Khandala Vibhag Shikshan Samiti's
SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA
(Arts, Commerce & Science) (Permanently NonGranted)
Tal. Khandala, Dist. Satara, Pin - 412802
(AFFILIATED TO SHIVAJI UNIVERSITY, KOLHAPUR)
महाराष्ट्र शासन उच्च व तंत्र शिक्षण विभाग यांचे आदेश क्र. एनजीसी २००७/(१८९/०७)/माशि-३
मंत्रालय विस्तार भवन, मुंबई - ३२ दिनांक २ जुलै २००७ नुसार मान्यता
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CRITERION - I

CURRICULAR ASPECTS

1.1 CURRICULAR PLANNING AND IMPLEMENTATION

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala, Dist.Satara

KHANDALA VIBHAG SHIKSHAN SAMITI'S

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA

Criterion I

Curricular Aspects

Key Indicator - 1.1 Curricular Planning And Implementation

1.1.1 QlM- The institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal assessment .

Sr.No.	Particular
1.	Academic Calender
2.	Departmental Meeting Record
3.	Workload
4.	College Timetable
5.	Teaching Plan
6.	Diagnostic Test Report
7.	Unit Test Report

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Criterion –I

1.1 Curriculum Planning And Implementation

1.1.1

ACADEMIC CALENDER

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Khandala, Tal.Khandala, Dist. Satara

Internal Quality Assurance Cell

Academic calendar

(year 2017-18)



Term –I

11th June 2017 to 14th Oct. 2017

Term –II

6th Nov. 2017 to 30th April 2018

Academic Calendar

(Academic Year 2017-18)

Proposed Activity	Remark
June-2017	
• Admissions to the students of all classes. • Distribution of exam results of different classes.	
• **11-June: First Working Day of academic Year 2017-19** Teaching and non-teaching staff meeting separately with principal	
• **26/06/2017: Holiday**	
July-2017	
• Admissions to the students of all classes. • Distribution of results as declared by University.	
• Distribution of committees, • Committee meetings • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students of all faculties • Commencement of teaching all classes of all faculties.	
• Selection of volunteers for NSS unit of the college.	
Aug - 2017	
• Submission of Eligibility forms F.Y. and first year UG classes of all faculties. • Submission of university examination forms of different UG classes.	
• **07/08/2017: Holiday** • **15/08/2017: Holiday**, Celebration of Independence Day of India, • **17/08/2017: Holiday** • **25/08/2017: Holiday** • **30/08/2017: Holiday**	
• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special classes for slow learners	
• Celebration of National Sports Day	

Proposed Activity	Remark
Sep 2017	
• Submission of university examination forms of all UG classes. • Celebration of Teachers day • Celebration of Hindi Day by Hindi Dept.	
• **02/09/2017 Holiday** • **30/09/2017 Holiday**	
Oct - 2017	
• Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes.	
• Organization of Satara Zonal Wrestling Competitions.	
• **01/10/2017- Holiday** • **02/10/2017- Holiday**	
Diwali Vacation Start from 16/10/2017	
Nov - 2017	
Diwali Vacation 01/11/2017 to 05/11/2017	
• University examinations of different classes as per the time-table declared by university	
• Meeting of principal with teaching staff • Departmental meetings for planning of second semester Winter camp-NSS	
• Commencement of second semester of UG	

Proposed Activity	Remark
Dec. 2017	
• University examinations of different UG classes. • Declaration of result of term end examination	
• Commencement of second semester of UG • Study tours by different departments.	
• Celebration of Jagar Janiwancha Week (28/12/2017 to 3/01/2018)	
• **01/12/2017- Holiday** • **25/12/2017- Holiday**	
Jan - 2018	
• Distribution of exam results of university examination held in October to Nov. - 2017 of various UG classes. • Study tours by different departments • Submission of University Examination forms of various UG classes.	
• Departmental meetings for review of completion of syllabus and departmental activities • 3/01/2018: Celebration of Savitribai Phule Birth Anniversary • Celebration of Geography Day • Celebration of National Youth Day • Organization of Annual Sports	
26/01/2018- Holiday: Celebration Republic Day	
Feb-2018	
• Distribution of exam results of university examination held in October to Nov. - 2017 of various PG classes. Submission of University Examination forms of Various UG classes.	
• 28/02/2018 Celebration of Science day, Science exhibition Celebration of Marathi Rajbhasha Day	
13/02/2018 Holiday **19/02/2018 Holiday**	

Proposed Activity	Remark
March- 2018	
• Preliminary exams. of all the classes • Annual Prize Distribution Function.	
• University examination (practical and theory) of various classes. • Commencement of practical examination of UG classes	
• 8/03/2018 Women's Day celebration	
02/03/2018 Holiday **29/03/2018 Holiday** **30/03/2018 Holiday**	
April - 2018	
• University examination of various classes. • Practical Examination of UG classes of science	
• 14/04/2018: Birth anniversary celebration of Dr. Babasaheb Ambedakar. • **30/04/2018 Holiday**	
CAP Program for F.Y. B. A. / B. Sc. / B.Com. classes of examination held in March/April 2018	
30/04/2018: Last working day of the academic year 2017-18.	

I/c Principal
R.M. Khandala

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Khandala, Tal.Khandala, Dist. Satara

Internal Quality Assurance Cell

ACADEMIC CALENDAR

(YEAR 2018-19)



Term –I

11th June 2018 to 4th Nov. 2018

Term –II

4th Nov. 2018 to 30th April 2019

Academic Calendar

(Academic Year 2018-19)

Proposed Activity	Remark
June-2018	
• Admissions to the students of all classes. • Distribution of exam results of different classes.	
• **11-June: First Working Day of academic Year 2018-19** Teaching and non-teaching staff meeting separately with principal	
July-2018	
• Admissions to the students of all classes. • Distribution of results as declared by University.	
• Distribution of committees, • Committee meetings • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students of all faculties • Commencement of teaching all classes of all faculties.	
• Selection of volunteers for NSS unit of the college.	
• **23/07/2018: Holiday**	
Aug - 2018	
• Submission of Eligibility forms F.Y. and first year UG classes of all faculties. • Submission of university examination forms of different UG classes.	
• **09/08/2018: Holiday** • **15/08/2018: Holiday**, Celebration of Independence Day of India, • **17/08/2018: Holiday** • **22/08/2018: Holiday**	
• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special classes for slow learners	
• Celebration of National Sports Day	

Proposed Activity	Remark
Sep 2018	
• Submission of university examination forms of all UG classes. • Celebration of Teachers day • Celebration of Hindi Day by Hindi Dept.	
• **13/09/2018 Holiday** • **15/09/2018 Holiday** • **20/09/2018 Holiday**	
Oct - 2018	
• Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes.	
• **02/10/2018- Holiday** • **18/10/2018 Holiday**	
Nov - 2018	
Diwali Vacation 05/11/2018 to 25/11/2018	
• University examinations of different classes as per the time-table declared by university	
• Meeting of principal with teaching staff • Departmental meetings for planning of second semester Winter camp-NSS	
• Commencement of second semester of UG	

Proposed Activity	Remark
Dec. 2018	
• University examinations of different UG classes. • Declaration of result of term end examination	
• Commencement of second semester of UG • Study tours by different departments.	
• Celebration of Jagar Janiwancha Week (28/12/2018 to 3/01/2019)	
• **25/12/2018- Holiday**	
Jan - 2019	
• Distribution of exam results of university examination held in October to Nov. - 2018 of various UG classes. • Study tours by different departments • Submission of University Examination forms of various UG classes.	
• Departmental meetings for review of completion of syllabus and departmental activities • 3/01/2019: Celebration of Savitribai Phule Birth Anniversary • Celebration of Geography Day • Celebration of National Youth Day • Organization of Annual Sports	
• Organization of National level seminar by Department of Economics • Organization of National level seminar by Department of Physical Education	
15/01/2019- Holiday **26/01/2019- Holiday: Celebration Republic Day**	
Feb-2019	
• Distribution of exam results of university examination held in October to Nov. - 2018 of various PG classes. Submission of University Examination forms of Various UG classes.	
• 28/02/2019 Celebration of Science day, Science exhibition Celebration of Marathi Rajbhasha Day	
19/02/2019 Holiday	

Proposed Activity	Remark
March- 2019	
• Preliminary exams. of all the classes • Annual Prize Distribution Function.	
• University examination (practical and theory) of various classes. • Commencement of practical examination of UG classes	
• 8/03/2019 Women's Day celebration- organization of health check-up camp. • 10/03/2019 First death Anniversary of Late Mrs. Sushila Shankarrao Gadhave	
• **04/03/2019 Holiday** • **21/03/2019 Holiday**	
April - 2019	
• University examination of various classes. • Practical Examination of UG classes of science	
• 14/04/2019: Birth anniversary celebration of Dr. Babasaheb Ambedakar.	
CAP Program for F.Y. B. A. / B. Sc. / B.Com. classes of examination held in March/April 2019	
• **06/04/2019 Holiday** • **13/04/2019 Holiday** • **17/04/2019 Holiday** • **19/04/2019 Holiday** • **23/04/2019 Holiday**	
30/04/2019: Last working day of the academic year 2018-19.	

Rajendra Mahavidyalaya Khandala

Principal
R.M. Khandala.

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Khandala, Tal.Khandala, Dist. Satara

Internal Quality Assurance Cell

ACADEMIC CALENDAR

(YEAR 2019-20)



Term –I

11th June 2019 to 24th Oct. 2019

Term –II

21th Nov. 2019 to 3rd May 2020

Academic Calendar

(Academic Year 2019-20)

Proposed Activity	Remark
June-2019	
• Admissions to the students of all classes. • Distribution of exam results of different classes.	
• **11-June: First Working Day of academic Year 2019-20** Teaching and non-teaching staff meeting separately with principal	
July-2019	
• Admissions to the students of all classes. • Distribution of results as declared by University.	
• Distribution of committees, • Committee meetings • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students of all faculties • Commencement of teaching all classes of all faculties.	
• Selection of volunteers for NSS unit of the college.	
Aug - 2019	
• Submission of Eligibility forms F.Y. and first year PG classes of all faculties. • Submission of university examination forms of different UG classes.	
• **12/08/2019: Holiday** • **15/08/2019: Holiday**, Celebration of Independence Day of India. • **17/08/2019: Holiday**	
• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special classes for slow learners	

Proposed Activity	Remark
Sep 2019	
• Submission of university examination forms of all UG classes. • Celebration of Teachers day • Celebration of Hindi Day by Hindi Dept.	
• **02/09/2019 Holiday** • **06/09/2019 Holiday** • **10/09/2019 Holiday** • **12/09/2019 Holiday**	
Oct - 2019	
• Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes.	
• **02/10/2019- Holiday** • **08/10/2019 Holiday** • **21/10/2019 Holiday**	
Diwali Vacation Start from 25/10/2019	
Nov - 2019	
Diwali Vacation 01/11/2019 to 20/11/2019	
• University examinations of different classes as per the time-table declared by university	
• Meeting of principal with teaching staff • Departmental meetings for planning of second semester Winter camp-NSS	
• Commencement of second semester of UG	

Proposed Activity	Remark
Dec. 2019	
• University examinations of different UG classes. • Declaration of result of term end examination	
• State level Workshop by Commerce department • Commencement of second semester of UG • Study tours by different departments.	
• Celebration of Jagar Janiwancha Week (28/12/2019 to 3/01/2020)	
• **25/12/2019- Holiday**	
Jan - 2020	
• Distribution of exam results of university examination held in October to Nov. - 2019 of various UG classes. • Study tours by different departments • Submission of University Examination forms of various UG classes.	
• Departmental meetings for review of completion of syllabus and departmental activities • 3/01/2020: Celebration of Savitribai Phule Birth Anniversary • Celebration of Geography Day • Celebration of National Youth Day • Organization of Annual Sports	
26/01/2020- Holiday: Celebration Republic Day	
Feb-2020	
• Distribution of exam results of university examination held in October to Nov. - 2019 of various PG classes. Submission of University Examination forms of Various UG classes.	
• 28/02/2020 Celebration of Science day, Science exhibition Celebration of Marathi Rajbhasha Day	
19/02/2020 Holiday	

Proposed Activity	Remark
March- 2020	
• Preliminary exams. of all the classes • Annual Prize Distribution Function.	
• University examination (practical and theory) of various classes. • Commencement of practical examination of UG classes	
• 8/03/2020 Women's Day celebration- organization of health check-up camp. • 10/03/2020 Second death Anniversary of Late Mrs. Sushila Shankarrao Gadhave	
April - 2020	
• University examination of various classes. • Practical Examination of UG classes of science	
• 14/04/2020: Birth anniversary celebration of Dr. Babasaheb Ambedakar.	
CAP Program for F.Y. B. A. / B. Sc. / B.Com. classes of examination held in March/April 2020	
May - 2020	
01/05/2020: Maharashtra day	
03/05/2020: Last working day of the academic year 2019-20.	

Sushila Shankarrao Gadhave Mahavidyalay, Khandala * Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala Dist.Satara





Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Khandala, Tal.Khandala, Dist. Satara

Internal Quality Assurance Cell

ACADEMIC CALENDAR

(YEAR 2020-21)



Term –I

1th November 2020 to 3rd April 2021

Term –II

5th April 2021 to 30rd August 2021

Academic Calendar

(Academic Year 2020-21)

Proposed Activity	Remark
November 2020	
• Admissions to the students of all classes. • Distribution of exam results of different classes.	
• **11-November: First Working Day of academic Year 2020-21** Teaching and non-teaching staff meeting separately with principal	
December-2020	
• Admissions to the students of all classes. • Distribution of results as declared by University.	
• Distribution of committees, • Committee meetings • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students of all faculties • Commencement of teaching all classes of all faculties.	
• Selection of volunteers for NSS unit of the college. • **25/12/2019- Holiday**	
January- 2021	
• Submission of Eligibility forms F.Y. and first year PG classes of all faculties. • Submission of university examination forms of different UG classes.	
• **26/01/2020- Holiday: Celebration Republic Day**	
• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special classes for slow learners	

Proposed Activity	Remark
February-2021	
• Submission of university examination forms of all UG classes. • Celebration of Teachers day • Celebration of Hindi Day by Hindi Dept.	
• **19/02/2021 Holiday** • **29/02/2021 Holiday**	
March - 2021	
• Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes.	
• **10/ 03/2021 Holiday** • **25/03/2021 Holiday** • **02/03/2021 Holiday** • **06/03/2021 Holiday**	
April-2021	
• University examinations of different classes as per the time-table declared by university	
• Meeting of principal with teaching staff • Departmental meetings for planning of second semester Winter camp-NSS	
• Commencement of second semester of UG	
• 02/04/2021 **Holiday** • 06/04/2021 **Holiday** • 10/04/2021 **Holiday** • 14/04/2021 **Holiday**	

Proposed Activity	Remark
May-2021	
• University examinations of different UG classes. • Declaration of result of term end examination	
• State level Workshop by Commerce department • Commencement of second semester of UG • Study tours by different departments.	
• **01/05/2021 Holiday** • **07/05/2021 Holiday** • **25/05/2021 Holiday**	
June - 2021	
• Distribution of exam results of university examination held in October to Nov. - 2021 of various UG classes. • Study tours by different departments • Submission of University Examination forms of various UG classes.	
• Departmental meetings for review of completion of syllabus and departmental activities • 3/01/2021: Celebration of Savitribai Phule Birth Anniversary • Celebration of Geography Day • Celebration of National Youth Day • Organization of Annual Sports	
July-2021	
• Distribution of exam results of university examination held in july–2021 of various PG classes. Submission of University Examination forms of Various UG classes.	

Proposed Activity	Remark
August- 2021	
• Preliminary exams. of all the classes • Annual Prize Distribution Function.	
• University examination (practical and theory) of various classes. • Commencement of practical examination of UG classes	
• 8/03/2021 Women's Day celebration- organization of health check-up camp. • 10/03/2021 Second death Anniversary of Late Mrs. Sushila Shankarrao Gadhave	
• University examination of various classes. • Practical Examination of UG classes of science	
• 01/08/2021 Holiday • 15/08/2021 Holiday • 22/08/2021 Holiday	
CAP Program for F.Y. B. A. / B. Sc. / B.Com. classes of examination held in March/April 2021	
30/8/2021: Last working day of the academic year 2020-21.	

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao gadhave Mahavidyalaya, Khandala

Khandala, Tal.Khandala, Dist. Satara

Internal Quality Assurance Cell

Academic calendar

(Academic year 2021-22)



Term –I
1th October 2021 to 24th January 2022

Term –II
1th March 2022 to 21th June 2022

Academic Calendar

(Academic Year 2021-22)

Proposed Activity	Remark
October -2021	
• Admissions to the students of all classes. • Distribution of exam results of different classes.	
• **1october : First Working Day of academic Year 2021-22**Teaching and non-teaching staff meeting separately with principal	
November-2021	
• Admissions to the students of all classes. • Distribution of results as declared by University.	
• Distribution of committees, • Committee meetings • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students of all faculties • Commencement of teaching all classes of all faculties.	
• Selection of volunteers for NSS unit of the college.	
December - 2021	
• Submission of Eligibility forms F.Y. and first year UG classes of all faculties. • Submission of university examination forms of different UG classes.	
• **20/12/2021: Holiday (Khandala Nagarpanchayat nivadnuk sutti)** • **21/12/2021: Holiday (Khandala Nagarpanchayat nivadnuk sutti)** • **25/12/2021: Holiday**	
• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special classes for slow learners. • Celebration of Jagar Janiwancha Week (28/12/2021 to 3/01/2022)	

Proposed Activity	Remark
January 2022	
• Submission of university examination forms of all UG classes • 03/01/2017: Celebration of Savitribai Phule Birth jayanti • Celebration of day • Celebration of National Youth Day • Celebration of Geography Day	
February 2022	
• Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes. • 28/02/2022 Celebration of Science day, Science exhibition • Celebration of Marathi Rajbhasha Day	
• **07/02/2022- Holiday (Dukhvta sutti Lata Mangeshkar)** • **19/1/2022- Holiday (chh. Shivaji Maharaj jayanti)**	
March - 2022	
• University examinations of different classes as per the time-table declared by university	
• Meeting of principal with teaching staff • Departmental meetings for planning of second semester Winter camp-NSS	
• Commencement of second semester of UG • 08/03/2022Women's Day celebration	
• **01/03/2022- Holiday (mahashivratri)** • **19/03/2022- Holiday (dhulivandan)**	

Proposed Activity	Remark
April 2022	
• University examinations of different UG classes. • Declaration of result of term end examination	
• Commencement of second semester of UG • Study tours by different departments. • 14/04/2022: Birth anniversary celebration of Dr. Babasaheb Ambedakar.	
• **02/04/2022- Holiday (gudi padwa)** • **14/04/2022- Holiday (Dr Babasaheb Ambedkar jayanti)** • **15/04/2022 Holiday (good Friday)**	
May - 2022	
• Distribution of exam results of university examination held in October to Nov. - 2021 of various UG classes. • Study tours by different departments • Submission of University Examination forms of various UG classes.	
• Departmental meetings for review of completion of syllabus and departmental activities • 08/03/2022Women's Day celebration	
03/06/2022- Holiday (Ramzan Eid) **16/06/2022- Holiday. (bodhd poornima)** **21/06/2022- Holiday**	

Proposed Activity	Remark
Jun - 2022	
• Preliminary exams. of all the classes • Annual Prize Distribution Function.	
• University examination (practical and theory) of various classes. • Commencement of practical examination of UG classes	
July- 2022	
• University examination of various classes. • Practical Examination of UG classes of science	
CAP Program for F.Y. B. A. / B. Sc. / B.Com. classes of examination held in March/April 2022	
Last working day of the academic year 2021-22	

Sushila Shankarrao Gadhave Mahavidyalay, Khandala * Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Criterion –I

1.1 Curriculum Planning And Implementation

1.1.1

ACADEMIC CALENDER

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Chemistry

Academic Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Department Meeting, Syllabus distributions
August	Guidance for Slow Learners, Unit test
September	Wallpaper Presentation, Unit test
October	Pre-exam, University Examination (Semester System)
November	Dept. Meetings, Parent Meet
December	Guest Lecture, Wallpaper Presentation, Unit test
January	Industrial Visit, Project Work, Unit test
February	Science Day
March	Pre-exam, University Practical Examination
April	University Practical Examination
May	University Examination and Summer Vacation

Head Of Department Chemistry

Principal
I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Chemistry

Academic Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Department Meeting, Syllabus distributions
August	Guidance for Slow Learners, Unit test
September	Wallpaper Presentation, Unit test
October	Pre-exam, University Examination (Semester System)
November	Dept. Meetings, Parent Meet
December	Guest Lecture, Wallpaper Presentation, Unit test
January	Short Term Course, Industrial Visit, Project Work, Unit test
February	Science Day
March	Pre-exam, University Practical Examination
April	University Practical Examination
May	University Examination and Summer Vacation

Head Of Department Chemistry

I/C Principal

Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Chemistry

Academic Calendar

(Year 2019-20)

Month	Activities
June	Admission Process
July	Department Meeting, Syllabus distributions
August	Guidance for Slow Learners, Unit test
September	Wallpaper Presentation, Unit test
October	Pre-exam, University Examination (Semester System)
November	Dept. Meetings, Parent Meet
December	Guest Lecture, Wallpaper Presentation, Unit test
January	Short Term Course, Industrial Visit, Project Work, Unit test
February	Science Day
March	Pre-exam, University Practical Examination
April	University Practical Examination
May	University Examination and Summer Vacation

Head Of Department Chemistry

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Principal

Principal

Sushila Shankarrao Gadhave Mahavidyalaya

Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Chemistry

Academic calendar (Year 2020-21)

Month	Activities
November 2020	Admission Process
December 2020	Department meeting, Syllabus distribution
January 2021	Guidance for slow learner,Unit test, oral,Geust Lecture,Wall paper Presentation
February 2021	University exam (semester system)
March 2021	Department meeting, parent meet.
April 2021	Guest lecture, wallpaper presentation, Unit test
May 2021	Short term Course, Industrial Visit
June 2021	University Practical Exam
July 2021	University Exam

Head of Department

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Principal

I/C Principal

Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Department of Chemistry

Academic calendar (Year 2021-22)

Month	Activities
Nov 2021	Admission Process
Dec 2021	Department meeting, Syllabus distribution
Jan 2022	Guidance for slow learner,Unit test
Feb 2022	University exam (semester system)
March 2022	Department meeting,parent meet.
April 2022	Guest lecture, wallpaper presentation, Unit test
May 2022	Short term Course, Industrial Visit
June 2022	University Practical Exam
July 2022	University Exam

Head Of Department Chemistry

S.S.G.M.Khandala

Principal

S.S.G.M.Khandala

I/C Principal

Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department Physics

Academic Calendar

(Academic Year 2017-18)

Month	Activities
Aug- 2017	• Admissions to the students of all classes. • Meeting of department with Principal • Department wise meeting • Distribution of workload, • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • celebration of independence day • Commencement of teaching all classes of all faculties.
Sep - 2017	• Distribution of committees, • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category. • Meeting of students with mentors
Oct- 2017	• Mid semester departmental meetings to revie wteaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. • Guest lectures of various departments • Unit test-1
Nov - 2017	**Diwali Vacation** • Study tours/Field Visits by different departments • Departmental meetings for review of completion of syllabus and departmental activities • Unit test-2 and assignment-1 • Preliminary Examinations • Commencement of University examination.
Dec-2017	• University examination of different classes.
Month	Activities

Jan- 2019	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Guest lecture • Assignment-2 • Cultural activities • Meeting of students with mentors • Celebration of Republic Day 26/01/2021
Feb- 2019	• Guidance/Special/Remedial classes for slow learners • Celebration of national Science Day • Unit test 3
March-2019	• Mid semester departmental meetings to revie wteaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture • Unit test-4
April-2019	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination
May-2019	University examinations

प्रतिभागी
Rajendra Mahavidyalaya,
Khandala.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department Physics

Academic Calendar

(Academic Year 2018-19)

Month	Activities
Aug- 2018	• Admissions to the students of all classes. • Meeting of department with Principal • Department wise meeting • Term plan of department, • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties
Sep – 2018	• Distribution of committees, • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category. • Meeting of students with mentors
Oct- 20218	• Mid semester departmental meetings to revie wteaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. • Guest lectures of various departments • Unit test-1
Nov – 2018	**Diwali Vacation** • Study tours/Field Visits by different departments • Departmental meetings for review of completion of syllabus and departmental activities • Unit test-2 and assignment-1 • Preliminary Examinations • Commencement of University examination.
Dec-2018	• University examination of different classes.
Month	Activities

Jan- 2019	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Guest lecture • Assignment-2 • Cultural activities • Meeting of students with mentors • Celebration of Republic Day 26/01/2021
Feb- 2019	• Guidance/Special/Remedial classes for slow learners • Celebration of national Science Day • Unit test 3
March-2019	• Mid semester departmental meetings to revie wteaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture • Unit test-4
April-2019	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination
May-2019	University examinations

Principal
R.M.Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department Physics

Academic Calendar

(Academic Year 2020-21)

Month	Activities
November 2020	• Admissions to the students of all classes. • Meeting of department with Principal • Department wise meeting • Distribution of workload. • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties.
December 2020	• Distribution of committees. • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category. • Meeting of students with mentors
January 2021	• Mid semester departmental meetings to revie wteaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. • Celebration of Republic Day 26/01/2021 • Guest lectures of various departments • Unit test-1
February 2021	• Study tours/Field Visits by different departments • Departmental meetings for review of completion of syllabus and departmental activities • Unit test-2 and assignment-1 • Preliminary Examinations • Commencement of University examination.
March 2021	• University examination of different classes.
Month	Activities

April 2021	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Guest lecture • Assignment-2 • Cultural activities • Meeting of students with mentors
May 2021	• Guidance/Special/Remedial classes for slow learners • Celebration of national Science Day • Unit test 3
June 2021	• Mid semester departmental meetings to revie wteaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture • Unit test-4
July 2021	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination
August 2021	University examinations

Sushila Shankarrao Gadhave Mahavidyalay, Khandala • Tal. Khandala Dist. Satara

I/C Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department Physics

Academic Calendar

(Academic Year 2021-22)

Month	Activities
October 2021	• Admissions to the students of all classes. • Meeting of department with Principal • Department wise meeting • Distribution of workload. • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties.
November 2021	• Distribution of committees. • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category. • Meeting of students with mentors
December 2021	• Mid semester departmental meetings to revie wteaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. • Celebration of Republic Day 26/01/2021 • Guest lectures of various departments • Unit test-1

January 2022	• Commencement of Short term course- Land Surveying. • Study tours/Field Visits by different departments • Departmental meetings for review of completion of syllabus and departmental activities • Unit test-2 and assignment-1 • Preliminary Examinations • Commencement of University examination.
February 2022	• University examination of different classes.
Month	**Activities**
March 2022	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Guest lecture • Assignment-2 • Cultural activities • Meeting of students with mentors
April 2022	• Guidance/Special/Remedial classes for slow learners • Celebration of national Science Day • Unit test 3
May 2022	• Mid semester departmental meetings to revie wteaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture • Unit test-4
June 2022	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination
July 2022	University examinations

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

I/c Principal

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RajendraMahavidyalaya, Khandala

Department Botany

Annual Calendar 2017-2018

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting
August	Guest Lectures ,
September	Co-Curricular Activities Wall Paper, Seminar
October	University Exam
November	Department Meeting
December	Surprise Test ,Village Survey EassyWritting
January	Wall Paper -Presentation ,Geography day
February	Seminars, Oral ,StudyTour, Guest Lecture
March	Revision
April	Question Paper and Exercise
May	University Exam Summer Vacation



KhandalaVibhagShikshanSamitis

RajendraMahavidyalaya, Khandala

Department of Botany

Annual Calendar 2018-2019

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting
August	Gust Lectures, Wall Paper Open Book Test
September	Poster-Presentation,Co-Curricular Activities
October	Pre Exam,
November	Innovative Programme
December	Surprise Test Paper cutting ,Village Survey
January	Wall Paper, Essay Writting
February	Seminars, Oral Project Work, Educational Tour
March	Revision,Examinaton
April	Question Paper and Exercise
May	University Exam, Summer Vacation

KhandalaVibhagShikshanSamitis
SushilaShankarroGadhaveMahavidyalaya, Khandala
Department of Botany
Annual Calendar 2019-2020

MONTH	ACTIVITIES
June	Admission Processes Start, Time Table
July	Department Meeting, Organizing Well come Function
August	Guest Lectures,
September	Test Plan, Co-Curricular Activities
October	Pre-Exam, Wall paper ,Tutorial Work
November	Gust Lectures
December	Surprise Test Wall Papre Felicitation
January	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
February	Essay writing; Organizing Parent Meeting
March	Revision, Examinations
April	Question Paper and Exercise
May	Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

KhandalaVibhag Shikshan Samitis
Sushila Shankarro Gadhave Mahavidyalaya, Khandala
Department of Botany
Annual Calendar 2020-2021

MONTH	ACTIVITIES
June	Admission Processes Start, Time Table
July	Department Meeting, Organizing Well come Function
August	Guest Lectures,
September	Test Plan, Co-Curricular Activities
October	Pre-Exam, Wall paper ,Tutorial Work
November	Gust Lectures
December	Surprise Test Wall Papre Felicitation
January	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
February	Essay writing; Organizing Parent Meeting
March	Revision, Examinations
April	Question Paper and Exercise
May	Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

KhandalaVibhag Shikshan Samitis
Sushila Shankarro Gadhave Mahavidyalaya, Khandala
Department of Botany
Annual Calendar 2021-2022

MONTH	ACTIVITIES
June	Admission Processes Start, Time Table
July	Department Meeting, Organizing Well come Function
August	Guest Lectures,
September	Test Plan, Co-Curricular Activities
October	Pre-Exam, Wall paper ,Tutorial Work
November	Gust Lectures
December	Surprise Test Wall Papre Felicitation
January	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
February	Essay writing; Organizing Parent Meeting
March	Revision, Examinations
April	Question Paper and Exercise
May	Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalay Khandala • Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya, Khandala

Department of Zoology

Annual Calendar 2017-2018

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting, Welcome Function
August	Guest Lectures Wall Paper,
September	Poster-Presentation, Paper Cutting
October	Preliam Exam,
November	Innovative Programme,Library Visit
December	Various competition's
January	Guest Lecture,
February	Educational Tour, Field Project Science Day
March	Tutorial and Oral
April	Question Paper and Exercise
May	Summer Vacation

principal

Rajendra Mahavidyalaya Khandala

KhandalaVibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Department of Zoology

Academic Calendar 2018-2019

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting
August	Wel Come Function, Guest Lectures
September	Poster-Presentation,Co-Curricular Activities
October	Pre Exam,Wall paper
November	Innovative Programme
December	Surprise Test
January	Supportive Co-Curricular Activities, Study Tour
February	Essay writing Field Project,
March	Revision, Examinaton
April	Question Paper and Exercise
May	Summer Vacation

principal

Rajendra Mahavidyalaya Khandala

KhandalaVibhag Shikshan Samitis
Sushila Shankarro Gadhave Mahavidyalaya,Khandala
Department of Zoology
Annual Calendar 2019-2020

MONTH	ACTIVITIES
June	Admission Processes Start, Time Table
July	Department Meeting, Organizing Well come Function
August	Guest Lectures,
September	Test Plan, Co-Curricular Activities
October	Pre-Exam, Wall paper ,Tutorial Work
November	Gust Lectures
December	Surprise Test Wall Papre Felicitation
January	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
February	Essay writing; Organizing Parent Meeting
March	Revision, Examinations
April	Question Paper and Exercise
May	Summer Vacation

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

KhandalaVibhag Shikshan Samitis
Sushila Shankarro Gadhave Mahavidyalaya,Khandala
Department of Zoology
Annual Calendar 2020-2021

MONTH	ACTIVITIES
September	Admission Processes Start, Time Table
Octomber	Department Meeting, Organizing Well come Function
November	Guest Lectures,
December	Test Plan, Co-Curricular Activities
January	Pre-Exam, Wall paper ,Tutorial Work
February	Gust Lectures
March	Surprise Test Wall Papre Felicitation
April	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
May	Essay writing; Organizing Parent Meeting
June	Revision, Examinations
Jully	Question Paper and Exercise
August	Summer Vacation

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalay Khandala Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Zoology

Academic Calendar

(Academic Year .2021-22)

Month	Activities
oct-2021	• Admissions to the students of first year classes.
nov-2021	• HOD meeting of department with Principal. • Department wise meeting. • Distribution of workload. • Term plan of department. • Preparation of yearly requirements of the department. • Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties. • Diagnostic test.
Dec-2021	Admissions to the students of second year classes. • Distribution of committees. • Committee meetings. • Distribution of students in slow learner and advanced learner category. • Unit test-1
Jan-2022	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments.(date- • Books Exhibition. • Guest lectures of various departments (20^{th} to 30^{th} November) • Poultry visit/Nursery visit.
Feb-2022	• Departmental meetings for review of completion of syllabus and departmental activities. • Unit -2 • University exams.
March - 2022	• Commencement of second semester of UGC. • Departmental and Committee meetings of second semester. • Commencement of Short term course- Herbal cosmetics. • Guest lectures (15^{th} to 25^{th} Jan., 2022) • Student Seminar,group discussion. • Commencement of University examination.

April - 2022	• Guidance/Special/Remedial classes for slow learners. • Library Visit. • group discussion.
May - 2022	• Guidance/Special/Remedial classes for slow learners. • Guest lecture (1st to 10th May, 2022) • Submission.
June-2022	• Semester end Departmental and Committee meetings. • University practicals. • Commencement of University practical examination. • Celebration of World Environment Day on 05/06/ 2023 • University examinations.

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala * Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala vibhag shikshan samiti's

Rajendra Mahavidyalaya,Khandala

Annual Academic Calendar :2017-2018

Department of Statistics

Sr.No	Month	Proposed Activities
1	June	Admissions of B.Sc. I, B.Sc.II, Departmental Meeting, Timetable.
2	July	Welcome function for new B.Sc.-I Students Commencement of teaching
3	August	Home assignments and tests
4	September	Power point presentation Bank Guest lec
5	October	Question Bank Practical ,Pre.Exam.
6	November	Diwali Vacation
7	December	University semester Exam University Exam related work
8	January	Home assignment Power point presentation lec
9	February	Question Bank Project work/ Case Study Pre.Exam.
10	March	Practical Examination (B.Sc.- I) Question Bank
11	April	Practical Examination (B.Sc.- II) University Examination; supervision



Principal
(R.M. Khandala)

Khandala vibhag shikshan samiti's

Rajendra Mahavidyalaya,Khandala

Annual Academic Calendar :2018-2019

Department of Statistics

Sr.No	Month	Proposed Activities
1	June	Admissions of B.Sc. I, B.Sc.II, Departmental Meeting, Timetable.
2	July	Welcome function for new B.Sc.-I Students Commencement of teaching
3	August	Home assignments and tests
4	September	Power point presentation Bank Guest lec
5	October	Question Bank Practical , Pre.Exam.
6	November	Diwali Vacation
7	December	University semester Exam University Exam related work
8	January	Home assignment Power point presentation lec
9	February	Question Bank Project work/ Case Study, Pre.Exam.
10	March	Practical Examination (B.Sc.- I) Question Bank
11	April	Practical Examination (B.Sc.- II) University Examination; supervision

Rajendra Mahavidyalaya Khandala

Principal
(R.M. Khandala)

Khandala vibhag shikshan samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Annual Academic Calendar :2019-2020

Department of Statistics

Sr.No	Month	Proposed Activities
1	June	Admissions of B.Sc. I, B.Sc.II, Departmental Meeting:- workload distribution , Timetable.
2	July	Welcome function for new B.Sc.-I Students Commencement of teaching Online Commencement video lecture of theory , practical
3	August	Teaching ; Power point presentation Home assignments and tests
4	September	Power point presentation online video lecture Question Bank
5	October	Question Bank Practical
6	November	Diwali Vacation
7	December	University semester Exam University Exam related work
8	January	Home assignment Power point presentation lec
9	February	Question Bank Project work Case Study
10	March	Practical Examination (B.Sc.- I) Question Bank
11	April	Practical Examination (B.Sc.- II) University Examination; supervision

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala vibhag shikshan samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Annual Academic Calendar :2020-2021

Department of Statistics

Sr.No	Month	Proposed Activities
1	November	Admissions of B.Sc. I, B.Sc.II, Departmental Meeting:- workload distribution , Timetable.
2	December	Welcome function for new B.Sc.-I Students Commencement of teaching Online Commencement video lecture of theory , practical
3	January	Teaching ; Power point presentation Home assignments and tests
4	February	online video lecture, Question Bank
5	March	Question Bank Practical
6	April	Exam
7	May	University semester Exam University Exam related work
8	June	Home assignment Power point presentation lec
9	July	Question Bank Project work
10	August	Practical Examination (B.Sc.- I) Question Bank
11	September	Practical Examination (B.Sc.- II) University Examination; supervision

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala,Tal.Khandala,Dist.Satara

Khandala vibhag shikshan samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Annual Academic Calendar :2021-2022

Department of Statistics

Sr.No	Month	Proposed Activities
1	August	Admissions of B.Sc. I, B.Sc.II, Departmental Meeting:- workload distribution , Timetable.
2	September	Welcome function for new B.Sc.-I Students Commencement of teaching Diagnostic test Online Commencement video lecture of theory , practical
3	October	Teaching ; Power point presentation Expert Guidance Home assignments and tests
4	November	Power point presentation online video lecture Question Bank Remedial teaching
5	December	Question Bank Practical
6	January	Diwali Vacation
7	February	Departmental meeting University semester Exam University Exam related work
8	March	Home assignment Departmental Meeting Power point presentation lec
9	April	Question Bank Project work/ Case Study
10	May	Practical Examination (B.Sc.- I) Question Bank
11	June	Practical Examination (B.Sc.- II) University Examination; supervision

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti, khandala

Rajendra Mahavidyalaya Khandala.

DEPARTMENT OF MATHEMATICS

ACADEMIC CALENDER (Year 2017-18)

Month	Activities
June	Admission Process
July	Departmental Meeting, Workload Distribution
August	Guidence for slow learner, unit test
Sept	Wall Paper Presentation, unit test
October	Preliminary Exam, University Semister Exam
November	Departmental Meeting, Parent Meet.
December	Guest Lecture, Wall Paper Presentation, unit test (Mathematics Day)
January	Short Term Course, Project Work, Unit Test
February	Overview on Syllabus completion
March	Preliminary Exam, University Practical Exam
April	University Practical Exam
May	University Theory Exam and Summer Vacation

Head of Dept.

Mathematics

R.M. Khandaia

Principal

R.M. Khandala

Khandala Vibhag Shikshan Samiti, khandala

Rajendra Mahavidyalaya Khandala.

DEPARTMENT OF MATHEMATICS

ACADEMIC CALENDER(Year 2018-19)

Month	Activities
June	Admission Process
July	Departmental Meeting, Workload Distribution
August	Guidence for slow learner, unit test
Sept	Wall Paper Presentation, unit test
October	Preliminary Exam, University Semister Exam
November	Departmental Meeting, Parent Meet.
December	Guest Lecture, Wall Paper Presentation, unit test (Mathematics Day)
January	Short Term Course, Project Work, Unit Test
February	Overview on Syllabus completion
March	Preliminary Exam, University Practical Exam
April	University Practical Exam
May	University Theory Exam and Summer Vacation

Head of Dept.

Mathematics

R.M. Khandala

Principal

R.M. Khandala

Khandala Vibhag Shikshan Samiti, khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

DEPARTMENT OF MATHEMATICS

ACADEMIC CALENDER(Year 2019-20)

Month	Activities
June	Admission Process
July	Departmental Meeting, Workload Distribution
August	Guidence for slow learner, unit test
Sept	Wall Paper Presentation, unit test
October	Preliminary Exam, University Semister Exam
November	Departmental Meeting, Parent Meet.
December	Guest Lecture, Wall Paper Presentation, unit test (Mathematics Day)
January	Short Term Course, Project Work, Unit Test
February	Overview on Syllabus completion
March	Preliminary Exam, University Practical Exam
April	University Practical Exam
May	University Theory Exam and Summer Vacation

Head of Dept.

Mathematics

S.S.G.M. Khandala

Principal

S.S.G.M. Khandala

Khandala Vibhag Shikshan Samiti, khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

DEPARTMENT OF MATHEMATICS

ACADEMIC CALENDER(Year 2020-21)

Month	Activities
October	Admission Process
November	Departmental Meeting, Workload Distribution
December	Guidence for slow learner, unit test (Mathematics Day)
January	Wall Paper Presentation, unit test
February	Preliminary Exam, University Semister Exam
March	Departmental Meeting, Parent Meet.
April	Guest Lecture, Wall Paper Presentation, unit test (Mathematics Day)
May	Short Term Course, Project Work, Unit Test
June	Overview on Syllabus completion
July	University Practical Exam and University Theory Exam

Head of Dept.

Mathematics

S.S.G.M. Khandala

Principal

S.S.G.M. Khandala

Khandala Vibhag Shikshan Samiti, khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

DEPARTMENT OF MATHEMATICS

ACADEMIC CALENDER(Year 2021-22)

Month	Activities
Nov-2021	Admission Process
Dec-2021	Departmental Meeting, Workload Distribution (Mathematics Day)
Jan-2022	Guidence for slow learner, unit tes.
Feb-2022	University Exam. (Semister System)
March-2022	Departmental Meeting, Parent Meeting
April-2022	Guest Lecture. Wall Paper Presentation
May-2022	Short Term Course
June-2022	University Practical Exam
July-2022	University Theory Exam

Head of Dept.
Mathematics
S.S.G.M. Khandala

Principal
S.S.G.M. Khandala

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Commerce

Departmental Annual Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Department Meeting, Wel come function
August	Guest Lecture, Wall Paper, Tally Course
September	Alumni Meet, Guest Lecture
October	Pre- examination, University Examination (Semester System)
November	Dept Meetings, Guest Lecture, Library Visit
December	Campus Interview, Bank Visit, Parents Meeting
January	Guest Lecture, Wall Paper, PPT lectures
February	Bank Visit, Guest Lecture, Poster Presentation
March	Student Seminars, Revision and Pre-exams,
April	University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Commerce

Departmental Annual Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Department Meeting, Wel come function, Guest Lecture
August	Guest Lecture, Wall Paper
September	Work Shop, Industrial Visit, Student's seminars
October	Pre- examination, University Examination (Semester system)
November	Dept Meetings, Guest Lecture, Parents Meeting,
December	Wall Paper, Bank Visit, Guest Lecture
January	Educational Trip, Alumni Meet, Student's Seminars
February	Easy Writing, Guest Lectures
March	Revision and Pre-exams
April	University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Sa...

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Commerce

Departmental Annual Calendar

(Year 2019-20)

Month	Activities
June	Admission Process
July	Department Meeting, Welcome function
August	Guest Lecture, Library Visit, Book exhibition
September	Poster Presentation, EDP workshop, Bank Visit, Financial and Insurance Institution Visit, PPT, Library Visit
October	Wall Paper, Pre- Examination, University Examination (Semester System)
November	Guest Lecture, Parents Meeting, Alumni Meeting, Industrial Visit
December	Wall Paper, Bank Visit, Parents Meeting, Library Visit, Case Study, Guest Lecture
January	Students Seminars, Personal Interview, Group Discussion, Guest Lecture
February	Guest Lecture, PPTs, Easy Writing
March	Pre-examination, wall paper
April	University Examination
May	University Examination and Summer Vacation

प्राचार्य

सुशिला शंकरराव [illegible] महाविद्यालय

खंडाळा, ता. खंडाळा, जि. सातारा

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Commerce

Departmental Annual Calendar

(2020-2021)

Month	ACTIVITIES
October	•Admission process • HOD meeting of department with principal • department staff meeting • annual planning • commencement of teaching all classes of all faculties • establishment of chamber of commerce
November	•Departmental workload • faculty syllabus distribution • timetable preparation •diagnostic test and evaluation •preparation of roll call and diwali vacation , •guest lecture , Unit test 1 , Assignment -1 •EDP Short term Courses
December	•wallpaper presentation • book exhibition • staff meeting •Distribution of committees • committee meeting • parents meeting

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala.Tal.Khandala.Dist.Satara

	•guidance/ special/remedial classes of slow learner ,Unit test - 2 •celebration of women entrepreneurship day 2022 •group discussion, quiz completion, seminar •Commencement of short term courses TALLY ERP 9 , • Departmental activities. •Assignment 1
January	•Preliminary exam • departmental activities of first semester, •University examination of different classes,
February	•Commencement of second semester of UG •DEPARTMENT AND COMMITTEE MEETING OF SECOND SEMESTER •Guest lecture, Unit test -3 , PPT Lectures,
March	•Celebration women day •Assignment -2 •Wallpaper presentation • Departmental activities of 2nd semesters •Guest lectures on carries Guidance's • Industrial Visit
April	• submission of project , • teacher –parent meeting •library visit, Mark statement •department meeting • Bank visit • Poster presentation
May	• Alumni meeting ,

	•Unit test -4 •student oriented activities •Mark statement •department meeting for review of completion of syllabus
June	•university exam and summer vacation

Khandala Vibhag Shikshan Samiti ' s

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Commerce

Departmental Annual Calendar

(2021-2022)

Month	ACTIVITIES
October	•Admission process • HOD meeting of department with principal •department staff meeting • annual planning • commencement of teaching all classes of all faculties • establishment of chamber of commerce
November	•Departmental workload • faculty syllabus distribution • timetable preparation •diagnostic test and evaluation •preparation of roll call and diwali vacation , •guest lecture , Unit test 1 , Assignment -1 •EDP Short term Courses
December	•wallpaper presentation • book exhibition • staff meeting •Distribution of committees • committee meeting • parents meeting

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal. Khandala, Dist. Satara

	•guidance/ special/remedial classes of slow learner ,Unit test - 2 •celebration of women entrepreneurship day 2022 •group discussion, quiz completion, seminar •Commencement of short term courses TALLY ERP 9 , • Departmental activities. •Assignment 1
January	•Preliminary exam • departmental activities of first semester, •University examination of different classes,
February	•Commencement of second semester of UG •DEPARTMENT AND COMMITTEE MEETING OF SECOND SEMESTER •Guest lecture, Unit test -3 , PPT Lectures,
March	•Celebration women day •Assignment -2 •Wallpaper presentation • Departmental activities of 2nd semesters •Guest lectures on carries Guidance's • Industrial Visit
April	• submission of project , • teacher –parent meeting •library visit, Mark statement •department meeting • Bank visit • Poster presentation

May	• Alumni meeting , •Unit test -4 •student oriented activities •Mark statement •department meeting for review of completion of syllabus
June	•university exam and summer vacation

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of English

Departmental Annual Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Department Meeting, Welcome Function
August	Literary Guest Lectures
September	Poster-Presentation,
October	Preliminary Exam,
November	Innovative Programme, Library Visit
December	Various competition's
January	Gust Lecture, Extra Lectures
February	Question paper and bank
March	Tutorial and Orals
April	Question Paper and Exercise
May	Summer Vacation

Head
Department of English

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of English

Departmental Annual Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Department Meeting
August	Literary Felicitation, I, II Guest Lectures
September	Poster-Presentation, Co-Curricular Activities
October	Pre-exam, Wall paper
November	Innovative Programme
December	Surprise Test
January	Supportive Co-Curricular Activities
February	Essay writing
March	Revision, Examination
April	Question Paper and Exercise
May	Summer Vacation

Head
Department of English

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala. Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of English

Departmental Annual Calendar

(Year 2019-20)

Month	Activities
June	Admission Processes Start, Time Table
July	Department Meeting, Organizing Well come Function
August	Literary Felicitation, Gust Lectures
September	Test Plan, Co-Curricular Activities
October	Pre-Exam, Wall paper Tutorial Work
November	Innovative programme Guest Lectures
December	Surprise Test, Wall Paper Felicitation
January	Supportive Co-Curricular Activities Gust Lectures, Remedial coaching
February	Essay writing; Organizing Parent Meeting
March	Revision, Examinations
April	Question Paper and Exercise
May	Summer Vacation

Head
Department of English

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidhyalaya, Khandala

Department Of English

Departmental Annual Calendar

(Year 2020-21)

Month	Activities
June	Admission Process
July	Department Meeting
August	Guest Lectures
September	Co-Curricular Activities
October	University Exam
November	Department Meeting
December	Surprise Test
January	Wall Paper-Presentation
February	Seminar, Oral
March	Revision
April	Question Paper and Exercise
May	University Exam Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Head

Department of English

Principal

Sushila Shankarrao Gadhave Mahavidyalay

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidhyalaya, Khandala

Department Of English

Departmental Annual Calendar

(Year 2021-22)

Month	Activities
October	Admission Process
November	Department Meeting
December	Co-Curricular Activities
January	University Exam
February	Guest Lecture
March	Innovative Programme
April	Surprise Test
May	Seminar Oral
June	University Exam

Head

Department of English

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal.

I/C Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Geography

Departmental Annual Calendar

(Year 2017-18)

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting, Welcome Function
August	Guest Lectures, Wall Paper, Open Book Test
September	Poster-Presentation, Paper Cutting Competition
October	Revision, Preliminary Examination
November	University Examination (Semester System)
December	University Examination
January	Library Visit, Guest Lecture, Geography Day, Quiz Competition, Village Survey
February	Educational Tour, Field Project, Question Paper and Exercise
March	Revision, Tutorial and Oral, Pre-Examination
April	University Examination
May	Summer Vacation

Head
Department of Geography
Rajendra Mahavidyalaya,
Khandala-412802

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Geography

Departmental Annual Calendar

(Year 2018-19)

MONTH	ACTIVITIES
June	Admission Process
July	Department Meeting
August	Welcome Function, Guest Lectures, Unit Test
September	Poster-Presentation, Co-curricular Activities, News Paper Cutting Competition
October	Wallpaper, Revision, Pre-Examination
November	University Exam
December	University Examination, Village Survey
January	Geography Day, Supportive Co-Curricular Activities, Study Tour, Quiz Competition
February	Essay Writing Competitions, Field Project, Pre-Examination
March	Revision, University Examination
April	Question Paper and Exercise, University Examination
May	Summer Vacation

Head
Department of Geography
Rajendra Mahavidyalaya,
Khandala-412802

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Geography

Departmental Annual Calendar

(Year 2019-20)

MONTH	ACTIVITIES
June	Admission Processes, Time Table
July	Department Meeting, Organizing Welcome Function
August	Unit Test, Open Book Test
September	Co-Curricular Activities, Guest Lectures, Assignment, Revision
October	Guest Lecture, Unit Test, Wallpaper, Tutorial Work, Pre- Examination
November	University Examination
December	University Exam, Village Survey
January	Supportive Co-Curricular Activities, Geography Day, Quiz Competition, Unit Test, Guest Lectures, Remedial coaching
February	Essay writing Competition, Organizing Student-Parent Meeting, Surprise Test, Wall Paper Presentation
March	Revision, Assignment, Question Paper and Exercise, University Examinations
April	University Examination
May	Summer Vacation

Department of Geography

Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala, Tal. Khandala, Dist.

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Geography

Departmental Annual Calendar

(Year 2020-21)

MONTH	ACTIVITIES
June	Admission Processes
July	Admission Processes
August	Online Lecture Start
September	Test Plan, Online Orals, Lecture
October	Online Lecture
November	Department Meeting, Surprise Test
December	Online Lecture
January	Online Lecture
February	Seminar, Group Discussion, Unit Test
March	Wallpaper, Guest Lecture, Revision, Question Paper and Exercise, University Examinations
April	University Examination
May	Summer Vacation

Head
Department of Geography

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala, Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Geography

Academic Calendar

(Academic Year 2021-22)

Month	Activities
Oct - 2021	• Admissions to the students of all classes. • HOD meeting of department with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties.
Nov. - 2021	**Diwali Vacation Start from 01/11/2021 to 07/11/2021** • Admissions to the students of second and third year classes. • Distribution of committees, • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category. • Inauguration of Nature Club
Dec. 2021	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. (Before 15th December) • Guest lectures of various departments (20th to 30th December) • Unit test-1
Jan. - 2022	• Commencement of Short term course- Land Surveying. • Study tours/Field Visits by different departments • Departmental meetings for review of completion of syllabus and departmental activities • Guest lectures (15th to 25th Jan., 2022) • Celebration of Geography Day on 15/01/2022) • Unit test-2 and assignment-1 • Organization of Essay Writing Competitions and Quiz Competition on occasion of Geography Day. • Preliminary Examinations • Commencement of University examination.
Feb-2022	• University examination of different classes.

Month	Activities
March- 2022	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Village Survey. • University examination of various classes. • Wall paper presentation on occasion of World Water Day. • Guest lecture (1st to 15th March, 2022) • Assignment-2 • Organization of Workshop • Celebration of World Water Day on 22/03/2022
April - 2022	• Guidance/Special/Remedial classes for slow learners • Unit test 3 • Organization of Poster presentation Competitions on World Earth Day • Celebration of World Earth Day on 22/04/2022
May - 2022	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture (1st to 10th May, 2022) • Unit test-4
June-2022	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination • Celebration of World Environment Day on 05/06/ 2022 • **21/06/2022: Last working day of the academic year 2021-22.**
July-2022	University examinations

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Head
Department of Geography
Rajendra Mahavidyalaya,
Khandala-412802

I/C Principal
Sushila Shankarrao Gadhave Mahavidyal
Khandala Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Welcome functions of fist year students, Department Meeting, Syllabus distributions
August	Guest Lecture, Guidance for Slow Learners
September	Guest Lecture, Wall Paper, Department Meeting
October	Guest Lecture, Pre-exam, University Examination (Semester System)
November	University Examination, Guest Lecture, Department Meeting, Industrial visit
December	Group Discussion, Oral
January	Unit Test, Seminar
February	Educational Tour, Guest Lecture, Department Meeting
March	Question Paper Collection and Solve, University Examination
April	Revision and University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Welcome functions of fist year students, Department Meeting, Syllabus distributions
August	Wall Paper Opening, Guest Lecture, Group Discussion,
September	Unit test, Orals, Guest lecture, Quiz compaction, Debating compaction, Parents get to gather, Alumni Students get to gather,
October	Students Seminar, Department Meeting, University Examination (Semester System)
November	Dept Meeting, Educational Tour, Guest Lecture
December	Seminar/Workshop Arrangement
January	Arrangement of one day national level seminar, Guest Lecture
February	Guest Lecture, All students guidance for Carrier in economics
March	Question Paper Collection and Solve, University Examination
April	Revision, University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Welcome functions of fist year students, Department Meeting, Syllabus distributions
August	Guest Lecture, Guidance for Slow Learners
September	Guest Lecture, Wall Paper, Department Meeting
October	Guest Lecture, Pre-exam, University Examination (Semester System)
November	University Examination, Guest Lecture, Department Meeting, Industrial visit
December	Group Discussion, Oral
January	Unit Test, Seminar
February	Educational Tour, Guest Lecture, Department Meeting
March	Question Paper Collection and Solve, University Examination
April	Revision and University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Welcome functions of fist year students, Department Meeting, Syllabus distributions
August	Wall Paper Opening, Guest Lecture, Group Discussion,
September	Unit test, Orals, Guest lecture, Quiz compaction, Debating compaction, Parents get to gather, Alumni Students get to gather,
October	Students Seminar, Department Meeting, University Examination (Semester System)
November	Dept Meeting, Educational Tour, Guest Lecture
December	Seminar/Workshop Arrangement
January	Arrangement of one day national level seminar, Guest Lecture
February	Guest Lecture, All students guidance for Carrier in economics
March	Question Paper Collection and Solve, University Examination
April	Revision, University Examination
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2019-20)

Month	Activities
June	Admission Process
July	Welcome functions of fist year students, Department Meeting, Syllabus distributions
August	Guest Lecture, Guidance For Slow Learners, Department Meeting
September	Poultry visit, Eco-club, Pan card camp, Bank Account Opening Workshop, Student Seminar, Department Meeting
October	Group Discussion, Guest Lecture, Wall Paper Opening, University Examination (Semester System)
November	Koushaly Vikas Upakram, Library visit.
December	Educational Tour, Parents get to gather, Alumni Students get to gather, Department Meeting
January	Students seminar, Pre-exam question paper, question bank
February	All students guidance for Carrier in economics
March	Pre-exam, Question Paper Collection and Solve, University Examination
April	Revision, University Examination
May	University Examination and Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Raigad

Principal

Sushila Shankarrao Gadhave
Khandala,Tal.Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Year 2020-21)

Month	Activities
June	Admission Process
July	Department Meeting, Syllabus distributions
August	Guest Lecture, Guidance for Slow Learners, Department Meeting
September	Department Meeting
October	Online Lecture
November	Online Lecture
December	Department Meeting
January	Online Lecture
February	Group Discussion, Online Guest Lecture, Wall Paper Opening Pre-exam, Question Paper Collection and Solve, University Examination
March	Guest Lecture, Wall Paper Opening, Online guidance for Carrier in economics
April	Revision, University Examination
May	University Examination and Summer Vacation

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

14/3/21

Principal

Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Economics

Academic Calendar

(Academic Year 2021-22)

Month	Activities
Oct - 2021	• Admissions to the students of all classes. • HOD meeting of department with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties.
Nov. - 2021	**Diwali Vacation Start from 01/11/2021 to 07/11/2021** • Admissions of the students of second and third year classes. • Distribution of committees, • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category.
Dec. 2021	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper Felicitation of Economics department. (Before 31th December) • Group Discussion, Students Seminar • Unit test-1 and assignment-1
Jan. - 2022	• Wallpaper Tutorial Work • Guest lectures of Economics departments (20th to 30th • Departmental meetings for review of completion of syllabus and departmental activities • Guest lectures (15th to 25th Jan., 2022) • Unit test-2 and assignment-2 • Organization of Essay Writing Competitions and Quiz Competition • Revision and Question Bank • Preliminary Examinations • Commencement of University examination.
Feb-2022	• University examination of different classes.

Month	Activities
March- 2022	• Commencement of second semester of UG • Departmental and Committee meetings of second semester Supportive Co-Curricular Activity. • University examination of various classes.. • Guest lecture (1st to 15th March, 2022) • Organization of Workshop • Essay Writing, Organizing Parent meeting.
April - 2022	• Guidance/Special/Remedial classes for slow learners • Unit test 3 and Assignment-2 • Organization of Poster presentation
May - 2022	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Unit test- 4 and Assignment 4
June-2022	• Semester end Departmental and Committee meeting • Revision and Question Bank • Preliminary exams. • University examination • Commencement of University practical examination • **21/06/2022: Last working day of the academic year 2021-22.**
July-2022	University examinations

Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

(Principal)
S.S.G.M.K

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Hindi

Departmental Annual Calendar

(Year 2017-18)

Month	Activities
June	Admission Process
July	Department Meeting
August	Seminar for Student, Guidance for Slow Learners
September	Hindi Day, Orals, Recitation, Wall Paper, Open Book Test
October	University Examination (Semester System)
November	Dept Meetings, Guest Lecture
December	Educational Tour, Essay Writing
January	Elocution Competition, Surprise Test
February	Orals, Recitation, Guest Lecture
March	Question Paper Collection and Solve, Project Writing
April	Revision and Exams
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Department of Hindi

Departmental Annual Calendar

(Year 2018-19)

Month	Activities
June	Admission Process
July	Department Meeting
August	Wall Paper, Guidance for Slow Learners, Guest Lecture
September	Hindi Day, Orals, Recitation, Open Book Test Seminar for Student
October	University Examination (Semester System)
November	Departmental Meetings, Surprise Test
December	Educational Tour, Guest Lecture
January	Essay Writing, Elocution Competition
February	Orals, Recitation, Project Writing
March	Question Paper Collection and Solve
April	Revision
May	University Examination and Summer Vacation

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Hindi

Departmental Annual Calendar

(Year 2019-20)

Month	Activities
June	Admission Process
July	Department Meeting
August	Seminar for Student, Guidance for Slow Learners
September	Hindi Day, Orals, Recitation, Wall Paper, Open Book Test, Guest Lecture
October	University Examination (Semester System)
November	Dept Meetings, Surprise Test, Wall Paper
December	Educational Tour, Guest Lecture
January	Essay Writing, Elocution Competition
February	Orals, Recitation, Project Writing
March	Question Paper Collection And Solve
April	Revision
May	University Examination and Summer Vacation

5/3/21

Principal

Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Hindi

Departmental Annual Calendar

(Year 2020-21)

Month	Activities
June	Admission Process
July	Admission Process
August	Online Lectures Start.
September	Online Orals.
October	University Exam
November	University Exam, Dept Meetings. Online Unit Test
December	Online Unit Test And Assignment
January	----------
February	Online Project Writing, Revision
March	Guest Lecture, Wall Paper, University Examination (Semester System)
April	University Examination (Semester System)
May	University Examination and Summer Vacation

सुशिला शंकरराव गढावे महाविद्यालय
खंडाळा,ता.खंडाळा,जि.सातारा

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Hindi

Academic Calendar

(Academic Year 2021-22)

Month	Activities
Oct - 2021	• Admissions to the students • HOD meeting of department with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Preparation of yearly requirements of the department. Welcome address by principal to F.Y. students • Commencement of teaching all classes of all faculties.
Nov. - 2021	**Diwali Vacation Start from 01/11/2021 to 07/11/2021** • Admissions to the students of second and third year classes. • Distribution of committees, • Committee meetings • Diagnostic test and distribution of students in slow learner and advanced learner category.
Dec. 2021	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation of various departments. (Before 15th December) • Guest lectures of various departments (20th to 30th December) • Unit test-1 • Essay Writing Competion
Jan. - 2022	• Commencement of Short term course Diploma in Hindi Anuvad • Project work (Anuvad) • Departmental meetings for review of completion of syllabus and departmental activities • Guest lectures (15th to 25th Jan., 2022) • Poetry Recitation (Yuva Din) Unit test-2 and assignment-1 • Preliminary Examinations • Commencement of University examination.
Feb-2022	• University examination of different classes.

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

UC Principal

Sushila Shankarrao Gadhave M...

Khandala Tal. Khandala Dist. Satara

Month	Activities
March- 2022	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • University examination classes. • Story Teling Competition • Wall paper presentation on • Guest lecture (1st to 15th March, 2022) • Assignment-2
April - 2022	• Guidance/Special/Remedial classes for slow learners • Unit test 3
May - 2022	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Guest lecture (1st to 10th May, 2022) • Unit test-4
June-2022	• Semester end Departmental and Committee meetings • Preliminary exams. • University examination • Commencement of University practical examination • **21/06/2022: Last working day of the academic year 2021-22.**
July-2022	University examinations

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

(Principal)
S.S.G.M.K

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyala, Khandala

Academic Calendar 2017-18

Department of B.C.A.

June 2017	• Admissions to the students of all classes. • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and
July 2017	• Admissions to the students of SY, TY classes. • Distribution of committees. • Diagnostic test and distribution of students in slow learner and advanced learner category.
August 2017	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance Special/Remedial classes for slow learners • Wall paper presentation (Before 10th August 2017) • Guest lectures (Before 16th August 2017) • Unit test-1 • Selection of Students for different competitions of Youth Festival
September 2017	• Study tours/Field Visits • Departmental meetings for review of completion of syllabus and departmental activities • Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes. • Wall paper presentation • Guest lectures • Unit test-2 and assignment-1 • Organization of Traditional day • Celebration of Republic Day 26/01/2018
October 2017	• University examination of different classes. • Extra activities(Quiz, Presentations) for Students
November 2017	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • University examination of various classes. • Wall paper presentation • Guest lectures, Quiz, Debate Competition • Assignments

	• Organization of Workshop under lead college activity • National Level Seminar/ Conference • State level Seminar/ Conference –Commerce and BCA Faculty
December 2017	• Commencement of Short term courses • Guidance/Special/Remedial classes for slow learners • Unit test 3
January 2018	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation • Guest lectures, Unit test-4
February 2018	• Preliminary exams. • University examination • Commencement of practical examination of UG classes • Annual Prize Distribution Function. • Semester end Departmental and Committee meetings • Preliminary Examination
March 2018	• University examination
April 2018	• University examination

Kkhamkar

HOD

BCA Department

Principal

Rajendra Mahavidyalaya, Khandala

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Academic Calendar 2018-19

Department of B.C.A.

June 2018	• Admissions to the students of all classes. • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and
July 2018	• Admissions to the students of SY, TY classes. • Distribution of committees. • Diagnostic test and distribution of students in slow learner and advanced learner category.
August 2018	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance Special/Remedial classes for slow learners • Wall paper presentation (Before 10th Oct 2018) • Guest lectures (Before 15th Oct 2018) • Unit test-1 • Selection of Students for different competitions of Youth Festival
September 2018	• Study tours/Field Visits • Departmental meetings for review of completion of syllabus and departmental activities • Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes. • Wall paper presentation • Guest lectures • Unit test-2 and assignment-1 • Organization of Traditional day
October 2018	• University examination of different classes. • Extra activities(Quiz, Presentations) for Students
November 2018	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • University examination of various classes. • Wall paper presentation • Guest lectures, Quiz, Debate Competition • Assignments • Organization of Workshop under lead college

	activity • National Level Seminar/ Conference • State level Seminar/ Conference –Commerce and BCA Faculty
December 2018	• Commencement of Short term courses • Guidance/Special/Remedial classes for slow learners • Unit test 3
January 2019	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation • Guest lectures, Unit test-4 • Celebration of Republic Day 26/01/2019
February 2019	• Preliminary exams. • University examination • Commencement of practical examination of UG classes • Annual Prize Distribution Function.
March 2019	• Semester end Departmental and Committee meetings • Preliminary Examination
April 2019	• University examination
May 2019	• University examination

K. Khankar

HOD

BCA Department

Principal

Rajendra Mahavidyalaya, Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Academic Calendar 2019-20

BCA Department

June 2019	• Admissions to the students of all classes. • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and
July 2019	• Admissions to the students of SY, TY classes. • Distribution of committees. • Diagnostic test and distribution of students in slow learner and advanced learner category.
August 2019	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance Special/Remedial classes for slow learners • Wall paper presentation (Before 10th August 2019) • Guest lectures (Before 16th August 2019) • Unit test-1 • Selection of Students for different competitions of Youth Festival
September 2019	• Study tours/Field Visits • Departmental meetings for review of completion of syllabus and departmental activities • Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes. • Wall paper presentation • Guest lectures • Unit test-2 and assignment-1 • Organization of Traditional day
October 2019	• University examination of different classes. • Extra activities(Quiz, Presentations) for Students
November 2019	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • University examination of various classes. • Wall paper presentation • Guest lectures, Quiz, Debate Competition • Assignments • Organization of Workshop under lead college

	activity • National Level Seminar/ Conference • State level Seminar/ Conference –Commerce and BCA Faculty
December 2019	• Commencement of Short term courses • Guidance/Special/Remedial classes for slow learners • Unit test 3
January 2020	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation • Guest lectures, Unit test-4 • Celebration of Republic Day 26/01/2019
February 2020	• Preliminary exams. • University examination • Commencement of practical examination of UG classes • Annual Prize Distribution Function.
March 2020	• Semester end Departmental and Committee meetings • Preliminary Examination
April 2020	• University examination
May 2020	• University examination

HOD

BCA Department

Principal

SSGM Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Academic Calendar 2020-21

BCA Department

November 2020	• Admissions to the students of all classes. • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and
December 2020	• Admissions to the students of SY, TY classes. • Distribution of committees. • Diagnostic test and distribution of students in slow learner and advanced learner category.
January 2021	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance Special/Remedial classes for slow learners • Wall paper presentation (Before 10th January 2021) • Guest lectures (Before 16th January 2021) • Unit test-1 • Selection of Students for different competitions of Youth Festival • Celebration of Republic Day 26/01/2021
February 2021	• Study tours/Field Visits • Departmental meetings for review of completion of syllabus and departmental activities • Preliminary Examinations B.A., B. Com., B.Sc. and B.C.A. classes • Commencement of University examination of different classes. • Wall paper presentation • Guest lectures • Unit test-2 and assignment-1 • Organization of Traditional day
March 2021	• University examination of different classes. • Extra activities(Quiz, Presentations) for Students
April 2021	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • University examination of various classes. • Wall paper presentation • Guest lectures, Quiz, Debate Competition

	• Assignments • Organization of Workshop under lead college activity • National Level Seminar/ Conference • State level Seminar/ Conference –Commerce and BCA Faculty
May 2021	• Commencement of Short term courses • Guidance/Special/Remedial classes for slow learners • Unit test 3
June 2021	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guidance/Special/Remedial classes for slow learners • Wall paper presentation • Guest lectures, Unit test-4
July 2021	• Preliminary exams. • University examination • Commencement of practical examination of UG classes • Annual Prize Distribution Function. • Semester end Departmental and Committee meetings • Preliminary Examination
August 2021	• University examination

HOD

BCA Department

Principal

SSGM Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Academic Calendar 2021-22

BCA Department



October 2020	• Admissions to the students of all classes. • HOD meeting of all departments with Principal • Department wise meeting • Distribution of workload, • Term plan of department, • Review of admissions of the department and
November 2020	• Admissions to the students of SY, TY classes. • Distribution of committees. • Wall Paper Presentation. • Diagnostic test and distribution of students in slow learner and advanced learner category.
December 2021	• Mid semester departmental meetings to review teaching and Departmental activities of first semester. • Guidance Special/Remedial classes for slow learners • Wall paper presentation (Before 10th December 2021) • Guest lectures (Before 16th December 2021) • Unit test-1 • Selection of Students for different competitions of Youth Festival
January 2021	• Study tours/Field Visits • Departmental meetings for review of completion of syllabus and departmental activities • Commencement of University examination of different classes. • Guest lectures • Unit test-2 and assignment-1 • Organization of Traditional day • Celebrating Republic Day on 26th January 2021
February 2021	• University examination of different classes.
March 2021	• Commencement of second semester of UG • Departmental and Committee meetings of second semester • Wall paper presentation • Guest lectures, Quiz, Debate Competition • Assignments
April 2021	• Commencement of Short term courses

	• Guidance/Special/Remedial classes for slow learners • Unit test 3 • Guidance/Special/Remedial classes for slow learners
May 2021	• Mid semester departmental meetings to review teaching of various classes and Departmental activities of first semester. • Guest lectures, Unit test-4 • Preliminary exams. • Annual Prize Distribution Function. • Semester end Departmental and Committee meetings
June 2021	• University examination • Commencement of practical examination of UG classes

HOD

BCA Department

Principal

SSGM Khandala

Khandala Vibhag Shikshan Samiti'S

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Curriculum Aspects

1.1Curriculum Planning And Implementation

DEPARTMENTAL MEETING RECORD

2017-2018

Notice- 01

Department of chemistry

To,

All members,

The meeting of department of chemistry will be held on - 13/7/2017 in department of chemistry at Rajendra mahavidyalaya Khandala, All the members are required to obtain the meeting.

Head HOD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
Principal

Ajenda of the chemistry meeting.

1. Result - Analysis
2. Time table
3. Preparation of time table.
4. subject and topic distribution.
5. Syllabus - discussion.

Name:-

1. Prof. Surve S.S
2. Prof. Pawar A.H
3. Prof. Kakkhe A.P
4. Prof. Raut P.S
5. Prof. Yadav N.J
6. Prof. dere S.D.

Minutes :-

The minutes of the meeting of the chemistry department held on date - 9/9/2018 at in the department of chemistry meeting was conducted by prof. surve S.S

Meeting work :-

1. The minutes were signed by the chair person. Prof.
2. Discussion about Result.
3. Time table planed (practical + lecture)
4. Subject are discussed as completed.
5. Guest lecture organisation.
6. The meeting ended with Vote of thanks to the prof. Pawar A.H

Head HOD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
Principal
RC Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Notice - 02

Department of chemistry.

To,
All members.

The meeting of department of chemistry will be held on - 25/10/2017 in department of chemistry at Rajendra Mahavidyalaya. All the members are required to obtain the meeting.

Sawe
HOD Chemistry
Dept. of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Agenda of the chemistry meeting.

1. Syllabus discussion
2. Discussion on extra curriculum activity
3. Discussion about journal checking.
4. organisation of wel-come function.
5. organisation of Guest lecture.

Name's -

1) Prof. Surve S.S. Sawe
2) Prof. Pawar R.H. Pawar
3) Prof. Kalokhe A.P. Kalokhe
4) Prof. Raut P.S. Raut
5) Prof. Yadav N.J. (signature)
6) Prof. Dere S.D. (signature)
7)

Minutes: -

The minutes of the meeting of the Chemistry dept held on date - 25/10/17 at in the dept. of chemistry meeting was conducted by Prof. Surve S.S.

Meeting work's:

1. The minutes were signed by the chair person Prof.
2. Discussion about syllabus & syllabus distributation
3. extra curiculum activities planned.
4. Guest lecture organization.

The meeting ended ended with vote of thanks to the prof. Kalokhe A.P

Sawe
HOD
Dept. of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Notice - 03

Department of Chemistry

To,
All members.

The meeting of department of chemistry will be held on - 18-12-2018 - in department of chemistry at Rajendra Mahavidyalaya Khandala All the members are required to obtain the meeting.

Sd/-
Head HoD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

Agenda of the chemistry meeting.

1. syllabus discussion
2. Journal related information.
3. Discussion about journal checking
4. organisation of last year B.Sc. III send off.
5. organisation of Guest lecture.

Name :-

1. Prof. Surve S.S
2. Prof. Pawar R.H
3. Prof. Kalokhe A.P
4. Prof. Raut P.S
5. Prof. Dere S.D
6. Prof. Yadav N.S

Minutes :-

The minutes of the meeting of the chemistry department held on date 18/12/2018 at 9a the department of Chemistry meeting was conducted by Prof Surve S.S

Meeting work :-

1. question bank prepared.
2. Time table of unit test
3. Term end declared and extra lectures organised
4. Journal checked.
5. since there is no matter for discussion the meeting ended with vote of thanks to the prof. surve S.S.

Sd/-
Head HoD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Pal
principal.
Rajendra Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

Notice - 04

Department of chemistry

To,
All members,

The meeting of department of chemistry will be held on 08/02/18 in department of chemistry at Rajendra Mahavidyalaya Khandala. All the members are required to obtain the meeting.

HOD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Principal
Rajendra Mahavidyalaya, Khandala

Ajenda of the chemistry meeting -

1. Journal related information.
2. Discussion about journal checking.
3. organisation of industrial tour.
4. organisation of Guest lecture

* Names -

1. Prof. Surve S.S -
2. Prof. Pawar A.H -
3. Prof Kalokhe A.P
4. Prof Rout P.S
5. Prof Dere S.D
6. Prof Yadav M.J

Minutes :-

The minutes of the meeting of the chemistry department held on date 08/02/18 at in the Department of chemistry meeting was conducted by Prof. Surve S.S

Meeting Work :-

1. Discussion about semister Result.
2. Discussion about preliminary exams.
3. Time table planned (practical)
4. extra circulating activities planned.
5. The meeting ended with vote of thanks to the prof. surve S.S

HOD
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Principal

Department of Chemistry

2018 - 19

Notice - 01

Department of Chemistry

To,

All members.

The meeting of department of chemistry will be held on - 25/07/18 in department of chemistry at Rajendra Maha-vidyalaya to obtain the meeting.

Head. O.D
Department of Chemistry
Rajendra Mahavidyalaya,
Kruandala-412802

Principal
I/C Principal
Rajendra Mahavidyalaya, Kruandala
Tal. Khandala, Dist. Satara

Ajenda of the chemistry Meeting -

1. Result - Analysis
2. Time table
3. Preparation of time table
4. Subject and topic distribution
5. Syllabus - discussion

Name :

1. Prof. Surve S.S.
2. Prof. Pawar R.A.
3. Prof. Kalokhe A.P.
4. Prof. Dere S.D.
5. Prof. More S.S.
6. Prof. Chavan V.B.

Minutes -

The minutes of the meeting of the chemistry department held on date - 25/07/18 at in the department of chemistry meeting was conducted by Prof. Surve S.S.

Meeting Work :

1. The minutes were signed by the chair person Prof.
2. Discussion about result.
3. Time table planed (practical + lecture)
4. Subject are discussed as completed.
5. Guest Lecture organisation.
6. The meeting ended with vote of thanks to the Prof. Pawar R.H.

Head H.O.D.
Department of Chemistry
Rajendra Mahavidyalaya,
Kruandala-412802

Principal
I/C Principal
Rajendra Mahavidyalaya, Kruandala
Tal. Khandala, Dist. Satara

Notice - 02

Department of Chemistry

To,

All members.

The meeting of department of chemistry will be held on - 19/10/18 in department of chemistry at Rajendra Mahavidyalaya. All the members are required to obtain the meeting.

H.O.D.
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala

Principal
I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Agenda of the chemistry meeting

1. Syllabus discussion
2. Discussion on extra curricular activity
3. Discussion about Journal checking
4. Organisation of Wel-Come Function
5. Organisation of Guest lecture

Name -

1. Prof. Surve S.S.
2. Prof. Patwar S.B.
3. Prof. Kalokhe A.P.
4. Prof. Dere S.D.
5. Prof. More S.S.
6. Prof. Chavan V.B.

Minutes -

The minutes of the meeting of the chemistry dept. held on the date - 19/10/18 at in the dept. of chemistry meeting was conducted by Prof. Surve S.S.

meeting work :

1. The minutes were signed by the chair person Prof.
2. Discussion about syllabus & syllabus distribution
3. Extra curricular activities planned.
4. Guest lecture organization

The meeting ended with vote of thanks to the Prof. Kalokhe A.P.

H.O.D.
Head
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala

Principal
I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

Notice 3

Department of Chemistry

To,

All ~~mebers~~ member's,

The meeting of Dept. of chemistry will be held on 20/11/2018 at Rajendra Mala vidyalaya Khandala in Dept. of Chemistry. All the members are required to attain the meeting.

HOD
Head
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Principal
I/C Principal
Rajendra Mahavidyalaya Khandala
Tal. Khandala Dist. Satara

Agenda of meeting

1. Result Analysis
2. Time - Table
3. Subject (Paper's) Distribution
4. Syllabus distribution
5. Discussion on extra curricular activity

Name	Sign
1. Prof. Surve S.S.	
2. Prof. ~~Pagar~~ Shinde R.A	
3. Prof. Kalokh A.P.	
4. Prof. Dere S.D.	
5. Prof. More S.S.	
6. Prof. Chavan V.B.	

Minutes :

The minutes of three thired meeting of the Dept. of chemistry held on date - 20-11-2018 at 11.30 am in the Dept. of chemistry. Meeting was conducted by Prof. Surve S.S.

Meeting Works :

1) The minutes were signed by the Chair Person prof. Pawar R.H.
2) Time - Table planned
3) Discussion about result
4) Subjects (Paper's) was distributed
5) Extra curricular activities planned
6) The meeting ended with vote of thanks to the prof Pawar R.H.

HOD
Head
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala-412802

Principal
I/C Principal
Rajendra Mahavidyalaya Khandala
Tal. Khandala, Dist. Satara

Notice 4

Department of Chemistry

To,

All members.

The meeting of the Dept. of Chemistry will be held on 5/1/2019 at in the Dept. of chemistry @ Rajendra Mahavidyalaya Khandala. All members are required to attain the meeting

HOD

Head
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala

Principal

Agenda of the meeting

1. Result analysis
2. Syllabus discussion
3. Time - Table
4. Subject (Papers) distibutions
5. Discussion on extra curricular activity

Name	Sign
1) Prof. Sarve S.S	
2) Prof. Pawar R.A	
3) Prof. Dere S.D.	
4) Prof. Kalethe A.P.	
5) Prof. More S.S	
6) Prof. Chavan V.B.	

Minutes -

The minutes of the meeting of the Chemistry department held on Date - 5/01/2019 at in the Dep. of Chemistry meeting was conducted by Prof. Sarve S.S.

Meeting Works

1) The minutes were signed by the Chair person Prof. Pawar R.H.
2) Discussion about result
3) Time - Table planned
4) Subjects and papers distibuted
5) Extra curricular activity planned.
6) The meeting ended with Vote of thanks to the Prof. Pawar R.H

HOD

Head
Department of Chemistry
Rajendra Mahavidyalaya,
Khandala

Principal
I/C Principal
Rajendra Mahavidyalaya Khandala
Tal. Khandala Dist. Satara

Department of Chemistry

2019-20

Notice - 01

Department of Chemistry

To:

All members

The meeting of department of chemistry will be held on 08-08-19 in department of chemistry at Sushila Shankarrao Gadhave mahavidyalaya Khandala. to obtain the meeting.

HOD

Principal

Principal

Sushila Shankarrao Gadhave Mahavidyalay

Khandala, Tal. Khandala Dist. Satara

Agenda of the chemistry meeting

1) Result - analysis.
2) Time table
3) Preparation of time table
4) Sublect & topic distribution.
5) Syllabus - discussian.

Name:-

1) Prof. Surve S.S.
2) Prof. Kalokhe A.P.
3) Prof. more S.S.
4) Prof. Nikam S.S.

Minutes:-

The minutes of the meeting of the chemistry department held on date 08-08-19 at the department of chemistry meeting was conducted by Prof. Surve S.S.

meeting work.

1. The minutes were signed by the chair person. Prof.
2) Discussion about result.
3) Time table planed (practical + lecture)
4) Subject are discussed as completed
5) Guest lecture organisation.
6) The meeting ended with vote of thanks to Prof. Kalokhe A.P.

HOD

Principal

Principal

Sushila Shankarrao Gadhave Mahavidyalay

Khandala, Tal. Khandala Dist. Satara

Notice - 02

Department of chemistry

To,

All members,

The meeting of department of chemistry will be held on 14/9/2019 in department of chemistry of Sushila Shankarrao Gadhave Mahavidyalaya Khandala. All the members are required to attain the meeting.

H.O.D

Principal

Agenda of the chemistry meeting.

1) Syllabus discussion
2) Discussion on extra curricular activity
3) Discussion about Journal Checking
4) Organisation of Welcome function
5) Organisation of Guest lecture

Name -

1) Prof. Surve. S.S
2) Prof. Kalokhe A.P
3) Prof. More. S.S
4) Prof. Nikam S.S
5) Prof. Nevase K.A
6) Prof. Khandagale K.H

Minutes

The minutes of the meeting [illegible] chemistry department held on the date 14-09-19 at in the department of chemistry meeting was conducted by Prof. Surve S.S

Meeting Work -

1) The minutes were signed by the chair person Prof.
2) Discussion about syllabus and Syllabus distribution.
3) Extra curricular activities planned.
4) Guest lecture organization.

The meeting ended with vote of thanks to the Prof. More S.S.

H.O.D

Principal

Notice - 03

Department of Chemistry

To,
All members,

The meeting of Dept of Chemistry will be held on 23/11/2019 at Sushila Shankarrao Gadhave mahavidyalaya Khandala in Dept of Chemistry.

All members are required to attain the meeting.

HOD

Principal

Agenda of meeting

1) Result analysis
2) Time table
3) Subject (papers) distribution
4) Syllabus distribution
5) Discussion on extra curricular activity

Name	
1) Prof. Surve S.S.	
2) Prof. more S.S	
3) Prof. Newase K.A	
4) Prof. Nikam. S.S.	
5) Prof. Khandagale K.H.	

Minutes

The minutes of these third meeting of the Dept of Chemistry held on date 23-11-2019 at 11:30 am in the Dept of Chemistry. meeting was conducted by prof. Surve S.S.

meeting works.

1) The minutes were signed by the chair person prof.
2) Time table planned
3) Discussion about result.
4) Subjects (papers) was distributed
5) Extra curricular activities planned
6) The meeting ended with vote of thanks to the Prof. Newase K.A.

HOD

Principal

2020-21

Department of Chemistry

Notice - 01

To,
All members

A meeting of the department of chemistry is proposed to be convened at 3.00pm on 8-12-2020 platform for meeting will be Google meet app.

All the members are requested to attain the meeting

HOD

Agenda 1: To prepare time table for I, III & V semester

Agenda 2: To distribute worklead among members of department

Agenda 3: About Departmental annual activities

Name of faculty present

1) Asst Prof Surve S.S.
2) Asst Prof Kalokhe A.P
3) Asst Prof More S.S.

* Minutes of meeting

Proceedings of Departmental meeting held on 8-12-2020 at 3.00pm on 'google meet' app.

The meeting began with welcome adress from head of the department.

Agenda 1: To prepare time table for I, III, & V sem

The timetable was prepared by the Head of department for academic year 2020-21

Agenda 2: To distribute worklead among the members of department.

Worklead was uniformly distributed among the members of the department.

Agenda 3: About Departmental annual activities

The staff meeting concluded at 4.00 pm with formal vote of thanks.

HOD

Principal

Notice-02

To
All members

A meeting of the department of Chemistry is proposed to be conve ned at 4:00 pm on 10-02-2021 platform for meeting will be Google meet app.

All the members are requested to attain the meeting

HOD

Principal

Agenda 1: Conduction of internal assesment test foE semestee I, III & IV

Agenda 2: Discussion on extra curriculae activity

Name Faculty present:

1) Assi Prof Surve S.S
2) Assi Prof Kalokhe A.P
3) Assi Prof More S.S

Minutes

The minutes of these second meeting of the Dept of Chemistry held on date 10-02-2021 at 4:00pm on google meet app.

The meeting began with welcome adress from head of the department.

Agenda 1: Conduction of internal assesment test for semestee I, III & IV

It was resolved that internal assesment test for I, II & III semestee shall be conducted from 15-02-2021 - 20-02-2021

Agenda 2:- Discussion on extra curriculae activity.

The staff meeting concluded at 5:00 pm with formal vote of thanks.

HOD

Principal

Sushila Shankarrao Gadhave Mahavidyalaya.

Department of Chemistry
Academic Year 2021-22

• Notice - 01 •

To,
All members.

A meeting of the department of chemistry is proposed to be convened at 4:00 pm on 26/11/2021 in the department of Chemistry.
All the members are requested to attain the meeting.

HOD

Principal

- Agenda 1: To prepare time table for I, III & V semester
- Agenda 2: To distribute work load among members of department
- Agenda 3: To discuss Syllabus for I, III & V semester
- Agenda 4: To discuss about requirement of Chemicals & glasswares for Current academic year
- Agenda 5: Any other matter with the permission of the Head.

Name Faculty Present:
1) Prof. Survse S.S.
2) Prof. Kalokhe A.P.
3) Prof. Shinde R.A.
4) Prof. Dhaygude S.C.

Sushila Shankarrao Mahavidyalaya, Khandala

* Minutes of Meeting:

Proceedings of Departmental Meeting held on Friday, 26/11/2021 at 4:00 pm in the department of Chemistry, S.S.G.M. Khandala.

The meeting began with welcome address from head of the department.

- Agenda 1: To prepare time table for I, III & V Sem.

The timetable was prepared by the Head of department for academic year 2021-22.

- Agenda 2: To distribute work load among members of department:

Work load was uniformally distributed among the members of the department.

- Agenda 3: To discuss syllabus for I, III & V Sem.

Syllabus for I, III & V semesters of all papers of chemistry were discussed.

- Agenda 4: To discuss about requirement of Chemicals & glasswares for current academic year.

For practical work required glasswares & chemicals Requested for glasswares & Chemicals.

- Agenda 5: Any other matter with the permission of Head.

NIL.

The Staff meeting concluded at 4:40 pm with formal Vote of thanks.

HOD

Principal

Sushila Shankarrao Gadhave mahavidyalaya, Khandala
Department of Chemistry
Academic year 2021-22

Notice- 02

To,
All members.

A meeting of the department of chemistry is proposed to be convened at 11.45 pm on 12/1/2022 in the department of Chemistry All the members are requested to attain the meeting

HOD

Principal

- Agenda 1: Conduction of Internal Assessment Test for Semester I, III, & V.
- Agenda 2: Arrangement of Guest lecture.
- Agenda 3: Discussion on extra curriculum activities
- Agenda 4: Any other matter with the permission of the Head.

Name Faculty Present:
1) Asst. Prof Suve S.S.
2) Asst. Prof Kalokhe A.P.
3) Asst. Prof Shinde R.A
4) Asst. Prof Dhaygude S.C.

* Minutes of meeting :-

Proceedings of Department meeting held on 12/1/2022 at 11.45 pm in the department of chemistry, S.S.G.M. Khandala.

The meeting began with welcome adress from head of the department.

- Agenda 1 :- Conduction of Internal Assesment Test for semester I, III & V

It was resolved that Internal Assessment Test for I, III & V Semester shall be conducted from 15-12-2021 to 20-12-2021.

- Agenda 2: Arrangment of Guest lecture.

The Guest lectures for Semester I, III & V will be organised in between 1-12-2021 To 10-12-21

- Agenda 3: Discussion on extra curiculum activities.
- Agenda 4: Any other matter with the permission of Head.

NIL

The staff meeting concluded at 4:00 pm with formal vote of thanks.

HOD

Principal

Shri Sushila Shankarrao Gadhave Mahavidyalaya
Khandala.

Department of Chemistry
Academic Year - 2021-22
Notice - 03

To,
All members

A meeting of the department of chemistry is proposed to be convened at @ 1:00 pm. on 9th March in the department of chemistry. All the members are requested to attain the meeting.

HOD

Principal.

- Agenda 1 : Time table for II, IV & VI semester
- Agenda 2 : Conducting Short term course for B.Sc III
- Agenda 3 : Discussion on extra curriculum activities.
- Agenda 4 : Any other matter with the permission of the Head.

Name of faculty Present

1) Asst. Prof. Survse S.S.
2) Asst. Prof. Kalokhe A.P.
3) Asst. Prof. Shinde R.A.
4) Asst. Prof. Dhaygude S.C.

* Minutes of the meeting :

Proceeding of Departmental meeting held on at in the department of chemistry, S.S.G.M. Khandala.

The meeting began with welcome adress from head of the department.

- Agenda 1 : Timetable for II, IV & VI Semester

It was resolved to approve the time table prepared by the head of dept for II, IV & VI semester.

- Agenda 2 : Conducting Short-term course for B.Sc III

It was resolved that short term course- soil & water analysis for B.Sc III shall be conducted from -

- Agenda 3 : Discussion on extra ciriculum activities.

Briefings on the following subjectes were delevered by the head of department.

1) Arranging Guest lectures.
2) Wallpaper presentation.
3) Organization of workshops

- Agenda 4 : Any other matter with the permision of the Head.

NIL

The staff meeting concluded at 2:30 pm with formal vote of thanks.

HOD.

Principle.

Sushila Shankarrao Gadhave Mahavidyalaya,
Khandala.

Department of Chemistry.
Academic Year - 2021-22
Notice-04

To,
All members.

A meeting of the department of chemistry is proposed to be convened at 1:00 pm on 10 May 2022 in the department of chemistry. All the members are requested to attain the meeting.

HOD

Principal

Agenda of the Chemistry meeting.
1) Finalizing the dates for practical examinations.
2) Finalization of breakage, attendance, dates for project assessment
3) Any other matter

Name of faculty Present
1) Asst. Prof. Surve S.S.
2) Asst. Prof. Kalokhe A.P.
3) Asst. Prof. Shinde R.A.
4) Asst. Prof. Dhorgude More S.S.

Minutes

The minutes of the meeting of Chemistry Dept held on date 10 May 2022 at the Dept. of Chemistry. Meeting was conducted by Prof. Surve S.S.

Meeting Work : The meeting began with Welcome address from head of the department.

- Agenda 1 : Finalizing the dates for practical exam
The dates for practical examinations were finalized.

- Agenda 2 : Finalization of breakage, attendance, & dates for project assessment.
After a detailed discussion on the above mentioned topics, the dates for project assessment finalized.

- Agenda 3 : Any other matter with the permission of the Head.
— NIL —

The staff meeting conducted at 1 pm with a formal vote of thanks.

HOD

Principal.

2017 - 18

Notice - 1

Department of BCA

To

All member's

The meeting of the dept of BCA will be held on date - 1/08/2017 at. 11.am. The depart- of BCA Rajendra Mahavidyalay Khandala. All members are required to attend the meeting

Agenda of the meeting -

1) Disaccssion about the syllabus.
   Sem - I, III, V
2) DiStribution of subject.
3) prepartion of time table.
4) Organization of well come function.

	Name	Sign
1)	Prof. Pawage. A.S.	
2)	Prof. Khamkar. K.R	
3)	Prof. Dalvi. R.D.	

H.O.D
Sign

principal
Sign.

Minute's —

Minutes of The first meeting of BCA department held on 1/8/2017 at 11·am. in the BCA department meeting was conducte by prof. pawage. A. S.

Meeting Work -

1) The minutes ware sign by chair person prof. Pawage. A. S.
2) Disuction about the syllabus.
3) Time - table prepared.
4) Subject - distributed.
5) And organized to well - come function.

Notice - 2

Department of BCA

To

All members

The meeting of Dept. of B.C.A will be held on 20 Sept 2017. at 11.00 am in the Dept. of BCA. Rajendra Mahavidyalaya Khandala. All the members are required to attend the meeting.

H.O.D

principal.

Agenda of the meeting.

1) Preparation of Question Bank
2) Arrangement of Unit Test
3) Discussion on syllabus completion.
4) Discussion about Journal checking.

	Name	Sign
1.	Prof. Pawage. A.S	
2	Prof. khamkar. K.R	
3.	Prof. Dalavi R.D.	

Minutes

The minutes of the (2nd) meeting of the B.C.A Dept held on the data 20 Sept 2017 at 11.00 am in the department of BCA meeti was conducted by prof. pawage A.S.

Meeting work :-

1) The minutes were signed by chair person prof - Pawage A.S.
2) Question bank prepared.
3) Time - Table of unit test.
4) Term end declaired & Extra. lectures organise
5) Journal checked.

Notice - 3

Department of BCA.

To

All members

The meeting of Dept of B.C.A will be held on 13/11/2017 at 11:00 am in the Dept of BCA Rajendra Mahavidyalay khandala. All the members are required to attend the meeting.

Agenda of the meeting

1) Result analysis
2) Syllabus discussion
3) TTime table
4) discussion on extra activity.

	Name	Sign.
1.	Prof. Pawage. A.S	
2.	Prof. Khamkar. K.R	
3.	Prof. Dalavi R.D	

H.O.D.

principal

Minutes :-

The minutes of the (3rd) meeting of the BCA Depat. held on the data 13/11/2017 In the Depart of BCA meeting was conduct by prof. Pawage. A.S.

Meeting work :-

1) Minutes were signed by chair person prof. Pawage. A.S.
2) Discussion about result
3) Extra activity planned.
4) Extra lectures organised.

Notice -4

Department of BCA

To

All members.

The meeting of Depart of BCA will be held on 27/02/2018 at 11.00 am, in the Depart of BCA Rajendra Mahavidhyalay Khandala. All the members are required to attend the meeting.

Afenda of the meeting

1) Question bank prepared
2) Preliminary exam planning
3) Syllabus completion
4) Review of activities.
5) Date of Next meeting

	Name	Sign
1)	Prof. Pawage A.S.	
2)	Prof. Khamkar. k.R	
3)	Prof. Dalavi. R.D.	

H.O.D

principal

Minutes :-

The minutes of the 4th meeting of the BCA Depart. held on the data 27/02/18 the Depart of BCA meeting was conducted by prof - Pawage, A.S.

Meeting work :-

1) The minutes were signed by prof Pawage
2) Question bank prepared.
3) Time - Table of preliminary exam.

2018 - 19

Notice - 1

To

All members,

The meeting of the dept. of BCA will b held on date - 21/07/2018 in department of BCA Rajendra Mahavidyala. khandala. All members are required to attend the meeting

Agenda of the meeting -

1) Discussion about the syllabus sem - I, III ,
2) Distribution of subject
3) Preparation of time table
4) Organization of well come function.

	Name	Sign
1)	Prof. khamkar. K.R	
2)	Prof. Nevase. J.M	
3)	Prof. chaudhari. O.D	

H.O.D

principal

Notice -1

Minutes :-

The minutes of the first meeting of B.C.A department held on date 21/7/18 in the B.C.A depart. meeting was conducted by prof. khamkar . k. R.

Meeting Work :-

1. The minutes were sign by chair person prof. khamkar . k. R.
2. Discussion about the syllabus.
3. Time - table prepared.
4. Subject distributed.
5. And organized to well - come function.

Notice - 2

To

All members,

The meeting of the dept. of BCA will be held on date - 4/09/2018 In depart. of BCA, Rajendra Mahavidyala khandala. All members are required to attend the meeting.

Agenda of the meeting -

1) Organization of Alumni & Teachers Day prog
2) Organization of Guest leactures.
3) Organization of Personality Development Semi & Carrer Guidence Workshop.
4) Organization of Alumni & Teachers Day progr

	Name	Sign
1)	Prof. khamkar	
2)	Prof. Nevase J. M	
3)	Prof. chaudhari D.D	

H.O.D

principal

Notice - 2

Minutes :-

The minutes of the second meeting of BCA depart. held on date 4/09/2018 in the BCA dept meeting was conducted by prof. Khamkar K.R.

Meeting Work :-

1. Distrubute of Teachers day program work.
2. Disscuss about Guest lecture. & distribute work of preparation & invitation letter.
3. Distribute of personality Development seminar & carrer Guidence workshop work of preparation of invitation letter.

Notice - 3

To

All members,

The meeting of the Dept. of BCA will be h on date - 25/09/2018 at 11.30 in departmen of BCA Rajendra Mahavidyala Khandala. Al members are required to attend the meetin

Agenda of the meeting -

1) Preparation of question bank.
2) Arrangement of unit test.
3) Discussion on syllabus completion
4) Discussion about journal checking.

	Name	Sign
4)	Prof. Khamkar K.R	
5)	Prof. Nevase J.M.	
6)	Prof. Choudhari D.D.	

H.O.D

principal

classmate
Date
Page

Minutes -

The minutes of the 3rd meeting of the B.C.A. Dept held on the date 25/9/2018 at 11.30 am in the department of B.CA. meeting was conducted by prof. Khamkar K.R.

Meeting work :-

1) The minute were signed by chair person. prof. Khamkar K.R.
2) Question bank prepared.
3) Time Table of unit test
4) Term end declared & extra lectures organised.
5) Journal checked.
6) ~~Disc~~ Discuss about F.Y. practicle exam.

Notice - 4

To
All members,

The meeting of the Dept. of BCA will be held on date - 30/11/2018 in depart of BCA Rajendra Mahavidyala Khandala All members are required to attend the meeting.

Agenda of the meeting -

1) Result Analysis
2) Syllabus Discussion
3) Time table
4) Discussion on extra activities

Name	Sign
1) Prof. Khamkar. K.R.	
2) Prof. Newase J. M	
3) Prof. Dalavi R.D.	

H.O.D

Principle

Minutes :-

The minutes of the 4th meeting of the BCA Dept. held on the date 30/11/2018 in the Dept. of BCA. Meeting was conducted by Prof. Khamkar. K.R.

Meeting work -

1) Minutes were signed by chair person prof. khamkar K.R.
2) Discussion about result.
3) Extra activity planned.
4) Extra lectures organized.

Notice - 5

To

All members.

The meeting of the Dept. of BCA will be held on date - 21/02/2019 in depart of BCA Rajendra vidyalaya khandala. All members are required to attend the meeting.

Agenda of the meeting.

5) Discussion about the syllabus completion for Sem - II , IV , VI .
6) Review of activities.
7) Preliminary exam planning
8) Question bank preparation & pre exam question paper creation.

Name.	Sign
4) Prof. khamkar K.R.	
5) Prof. Newase J.M	
6) Prof. Dalavi R.D.	

H.O.D.

principle

Minutes -

The minutes of the 5th meeting of the B.C.A. Dept. held on the date 21/02/2019 at 11.30 a.m. in the dept. of B.C.A. meeting was conducted by prof. khamkar K.R.

Meeting work :-

1) Minutes were signed by chair person. prof. khamkar K.R.
2) Question bank prepared.
3) Time table of preliminary exam.

Notice 1-:

11/09/2019

Department of B.C.A.

To,

All members,

Thes meeting of the Dept. of B.C.A. dept will be held on 13/09/2019 ad 11. a.m. in the dept of B.C.A, Rajendra Sushila Shankarrao Gadhave, Mahavidyalaya, Khandala.

All the members are required to attend the meeting.

H.O.D.

Principal,

* Agenda of the meeting
1) Discussion about syllabus
2) Distribution of subjects.
3) Preparation of Time table.
4) Organisation of welcom function.

	Name	Signature
1)	prof. K.R. khomkar	
2)	prof. V.S. Mohod	
3)	prof. S. Jadhav	
4)	prof D.D. chaudhari	

H.O.D.

Principal

Minutes-:

The minutes of the (1st) meeting of B.C.A Dept held on date 13/09/2019 at 11. a.m. in the dept of B.C.A meeting was conducted by prof. khomkar K.R.

Meeting works.

1) The minutes were signed by the chair person prof. K. khomkar
2) Discussion about syllabus.
3) Time table prepared.
4) Subject distributed.

H.O.D

principal

Notice 2-

Department Meeting 03/10/2019

To,

All members

The meeting of Dept of B.C.A will be held on 4 oct 2019 at 11.a.m. in the Dept of B.C.A. Sushila Shankarrao Gadhave, Mahavidyalaya, Khandala.

All the members are required to attend the meeting.

Kkhamkar
H.O.D.

Principal

* Agenda of the meeting -:

1) Organisation of Guest lectures
2) Organisation of seminar
3) follow up of completion of syllabus

Name

Name Sign

1) prof. khamkar K.R.
2) prof. Mohod V.S.
3) prof. Jadhav S.S.
4) prof. Chaudhari P.D.

Kkhamkar
H.O.D.

Principal

Minutes -:

The minutes of the second meeting of BCA department held on date 4 oct 2019 in the B.C.A. dept meeting was conducted by prof khamkar K.R.

Meeting work -:

1) Plan for Guest lectures and distributed work in different teams.
2) Discuss about seminar and topic of seminar and distributed team work.
3) Discuss about completion of syllabus.

Notice 3.

19/12/2019

To,

All members,

The meeting of Dept of B.C.A. will be held on 20/12/2019 at 11 a.m. in the dept of B.C.A., Sushila Shankarrao Gadhave, Mahavidyalaya, Khadala.

All the members are requested to attend the meeting.

H.O.D. Principal

* Agenda of meeting.

1) Discussion about Industrial visits and preparation of industrial visit with different team.

2) Discussion about Result of first semester

3) preparation and organisation of Guest Lecture.

4) Distribution of subjects for second semester.

	Name	Sign
1.	prof Mohod V.S.	
2).	prof kuchekar P.P.	
3).	prof Jadhav S.	
4)	prof Chaudhari D.D.	

H.O.D. Principal

Minutes -:

The minutes of the third Meeting of BCA department held on date 20/12/2019 at 11 a.m. in the B.C.A. dept, meeting was conducted by prof. Mohod V.S.

Meeting work -:

1) preparation for Industry visit.

2) Discussion about Result, and teaching method which we have to implement in future, and analysis of Result.

3) Guest lecture schedule.

4) for second semester destibution of various subject & professors accordingly their experte.

Notice 5

24/02/2020

To,

All members,

The meeting of BCA Dept will be held on 26/02/2020 at 11 a.m in the dept of BCA, Sushila Shankarrao Gadhave, Mahavidyalaya, Khanda.

All the members are requested to attend the meeting.

H.O.D. Principal

Agenda of Meeting

1) Discussion about exam.
2) organisation of farewell function.
3) Discussion about practical and journals.

Name	Sign
1) prof. Mohod V.S.	
2) prof Kuchekar P.P.	
3) prof Jadhav S.P.	
5) prof Chaudhari D.D.	

H.O.D. Principal

Minutes -:

The minutes of the fifth meeting of BCA Department held on 26/02/2020 at 11 a.m in the dept of BCA, meeting was conducted by prof. V.S. Mohod.

Meeting work.

1) Discussion about exam, question paper, and provide a guidline for students regarding exam.

2) organisation of farewell function with different teams.

3) Discussion about practical and journals

Notice :- 05/09/2020-21

To All,

Mismatexs:

The minutes of the first meeting of BCA department held on date 07/09/2020 at 11 am in the dept of BCA, Sushila shankarrao Gadhave, Mahavidyalaya, khandala.

All the members are requested to attend the meeting.

PKuchekar
H.O.D

Principal

Agenda of meeting

1) workload distibuttion.
2) Time table preparation
3) Planning for the welcom function
4) Discussion of syllabus.
5) Discussion about online lectures

Name Sign

prof priyanka kuchekar
prof Sonali P. Bendre Sonali

Patil
H.O.D

Principal

Minutes -

The minutes of the first meeting of BCA dept held on 07/09/2020 at 11 a.m, in the dept of BCA, meeting was conducted by

meeting work -

1) workload distibuttion of different subjects.
2) Time table preparation
3) Planning for the welcom function.
4) Discussion of syllabus.
5) Discussion about online lectures and implementation of online lecture through zoom App, and google meet.

Notice 2-

15/10/2020

Minutes

To,

All members,

The meetings of BCA dept will be held on 16/10/2020 at 11.9m in the dept of BCA, sushila shankarrao Gadhave, Mahavidyalya, Khadala All the members are requested to attend the meeting.

pkudwe
H.O.D.

P.L
principal

Agenda of meeting

1) Organisation of Guest lecture
2) conduction of parent teacher student meet
3) organisation of seminar for students

	Name	Sign
1	prof Priyanka kuchekar	Priyanka
2	prof Sonali D. Bandre	Sonali
3		

pkudwe
H.O.D.

P.L
principal

Minutes-:

The minutes of the second meeting of BCA dept held on 16/10/2020, 11 a.m in the dept of BCA, meeting was conducted by

meeting work

1) organisation of Guest lecture
2) conduction of parent teacher student meet
3) organisation of seminar for students

Notice 3

16/01/2021

To,

All members,

The meeting of BCA dept will be held on 18/01/2021 at 11 am in the dept of BCA, sushila shambharo Gadhave, Mahavidyalaya, khandala

All the mentors are requested to attend the meeting.

pkuchekar
H.O.D.

Pdh
principal

Agenda of meeting

1) Preparation of question Bank
2) Arrangement of unit Test
3) Discussion of syllabus completion.
4) Discussion of journal checking.
5) Discussion of MCQ based questions.

	Name	sign
1	prof priyanka kuchekar	pkuch.
2	prof sonali D. Bendre	Sonali

pkuchekar
H.O.D.

Pdh
principal

Minutes:-

The minutes of the third meeting of BCA Department held on 18/01/2021 at 11 a.m. in the dept of BCA, meeting was conducted by

Meeting work

1) Preparation of question Bank
2) Arrangement of unit Test
3) Discussion of syllabus completion
4) Discussion of journal checking.
5) Discussion of MCQ type based questions and Guideline for above.

20/03/2021

Notice :-

To,

All members,

The meeting of BCA dept will be held on 22/03/2022 at 11am in the dept of B.C.A, Sushila Shankarrao Gadhave, Mahavidyalaya, khandala.

All the members are requested to attend the meeting.

Place,
H.O.D.

P.L
principal

* Agenda of meeting
1) Discussion about exam.
2) Any other issues.

	Name	Sign
1	Prof Priyanka kachekar	Place
2	Prof Smadi P. Bendre	Smadi

Place
H.O.D.

P.L
Principal

Minutes :-

The minutes of the fourth meeting of BCA department held on 22/03/2022 at 11 am in the dept of BCA, meeting was conducted by

Meeting work :-

1) Discussion about exams and ~~prepare~~ guideline about online exams.
2) Discussion about other issues related exam, practicals and etc.

Notice 1 - 14/12/21 - 21-22

To, All,

Members,

The meeting of BCA dept will be held on 15/12/2021 at 11 a.m. in the dept of BCA dept. of @ Sushila shankarao Gadhave, Mahavidyalaya, Khandala.

All the members are requested to attend the meeting.

Name

H.O.D

Principal

Agenda of meeting

1) Discussion about syllabus
2) Destibuttion of Subjects
3) Preparation of time table

	Name	sign
1	prof Varsha D. Shivtare	
2	prof Sonali p. Pardhe	

Varsha

H.O.D

Principal

Minutes -

The minutes of the first meeting of BCA dept held on date 15/12/2021 at 11.am in the dept of BCA meeting was conducted by prof -

Meeting works

i) The meeting were conducted by prof ; on Zoom app.

ii) Discussion about syllabus, Destibutting of subjects, and preparatin of time table.

Notice 2 — 11/01/2022

To All,
Members,

The meeting of BCA dept will be held on 12/01/2022 at 11 am in the dept of BCA dept, of Sushila Shankarrao Gadhave Mahavidyalaya, Khandala.
All the members are requested to attend the meeting.
All member are requested to attend the meeting on zoom App.

Vaish
H.O.D.

Principal

* Agenda of Meeting
1) Organisation of Guest lecture on Google meet
2) Organisation of online seminar for students.

Name — Sign
1 prof Varsha D. Shivtare — Vaish
2 prof Smali D. Bandre — Smali

Vaish
H.O.D.

Principal

Minutes –
The minutes of the second meeting of BCA department held on 12/01/2022 at 11 a.m., in the dept of BCA. Meeting was conducted by prof Varsha D. Shivtare.

Meeting work –
1) organisation of Guest lecture on Google meet.
2) online seminar preperation on various topic.

Notice 3. 22/02/2022.

To, All,
Members

The meeting of BCA dept will be held on 23/02/2022 at 11 a.m in the dept of BCA of Sushila Shankarrao Gadhave, Mahavidyalaya, Khandala.
All the members are requested to attend the meeting.
All members are requested to attend the meeting on zoom App.

Kiran
H.O.D.

Pal
principal.

* Agenda of meeting
1) Preparation and providing questions. & for online Exam.
2) Discussion about syllabus completion
3) Discussion MCQ type questions.

Name Sign
1 prof Kiran Margaje KiranMa
2 prof Sonali Bandre Sonali

Kiran
H.O.D.

Pal
principal

Minutes:-

The minutes of the third meeting of BCA department held on 23/02/2022 at 11 a.m, in the dept of BCA, meeting was conducted by prof Kiran Margaje.

Meeting work
1) Preparation and providing questions and Exam Guideline.
2) Discussion about syllabus completion.
3) Discussion about MCQ type questions.

Notice 4:

11/03/2022

To,

All members,

The meeting of BCA dept will be held on 11/03/2022 at 11.am in the dept of BCA, Sushila Shankarrao Gadhave, Mahavidyalaya, khandala.

All the members are requested to attend the meeting.

All the members are requested to attend the meeting.

Sign

H.O.D.

Sushila Shankarrao Gadhave Mahavidyalaya & Sushila Shankarrao Gadhave Mahavidyalaya & Junior College Tal. Khandala Dist. Satara

Principal

* Agenda of Meeting

1) Exam Related issues.

2) Any other issues.

	Name	Sign
1	Prof Kiran Mangaje	
2	Prof Sonali Bendre	

H.O.D.

Principal

Minutes -:

The Minutes of the fourth meeting of BCA department held on 11/03/2022 at 11 am, in the dept of BCA, meeting was conducted by Kiran Mangaje.

Meeting work.

1) Discussed exame related issues and Give Guideline for online exams.

2) Discuss other issues related to department.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya Khandala

Notice → 01

Date –

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 14/07/2017 at 11.30 am in department

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

Agenda →

1) confirmation of Minutes of last meeting.
2) Discussion About Last year Result
3) Workload distribution.
4) Diagnostic test preparation

5) It is decided to take Extra lecture in sunday if possible

6) Discussion about - first year to third year admission strength.

(Principal)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

The minutes of confirmed in the meeting dated.

5) It is decided to take Extra lecture in sunday if possible

6) Discussion about - first year & third year admission strength.

(Principal)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

The minutes of confirmed in the meeting dated.

5) It is decided to take Extra lecture in sunday if possible

6) Discussion about - first year & third year admission strength.

(Principal)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

The minutes of confirmed in the meeting dated.

Minutes of Meeting 1 →

The first meeting of the dept. of Mathematics was held in the dept. on 14/07/2017 at 11.30 am.

The following members were present for this meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) First of all Shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion they were confirmed.

2) Result of B.Sc.III was declared & it is observed that 100%.

3) The workload distribution

	Total periods
1) Shri. Godase A.R.	19
2) Miss Kadam T.D.	18
3) Miss Veer B.S.	18
	55

4) It is decided to conduct the diagnostic test for B.Sc. I will be carried out in the month of August.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya Khandala.

Notice 2 →

Date →

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 27/10/2017 at 11.30 am in the department.

1) Shri. Godase A.R.

2) Miss Kadam T.D.

3) Miss Veer B.S.

Agenda →

1) confirmation of Minutes of last meeting
2) celebration of National Mathematics day 22 Dec.
3) organization of Guest lecture.
4) other Syllabus completion.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya Khandala.

Notice 2 →

Date →

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 27/10/2017 at 11.30 am in the department.

1) Shri. Godase A.R.

2) Miss Kadam T.D.

3) Miss Veer B.S.

Agenda →

1) confirmation of Minutes of last meeting
2) celebration of National Mathematics day 22 Dec.
3) organization of Guest lecture.
4) other Syllabus completion.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya Khandala.

Notice 2 →

Date →

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 27/10/2017 at 11.30 am in the department.

1) Shri. Godase A.R.

2) Miss Kadam T.D.

3) Miss Veer B.S.

Agenda →

1) confirmation of Minutes of last meeting
2) celebration of National Mathematics day 22 Dec.
3) organization of Guest lecture.
4) other Syllabus completion.

Minutes of Meeting 2 →

The second meeting of first tea of Mathematics dept. was held on 27/10/17 at 11.30 am in the department of Mathematics conducted by prof. Godase A.R.

The following members were present in the meeting

1) Shri. Godase A.R.
2) Miss kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) first shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Each staff member give the information about completion of syllabus to respected H.O.D. Shri. Godase A.R.

3) Guest lecture.

4) Since there was no matter for the Discussion. The meeting ended with vote of thanks by Miss kadam

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

(Principal)

Minutes of Meeting 2 →

The second meeting of first tea of Mathematics dept. was held on 27/10/17 at 11.30 am in the department of Mathematics conducted by prof. Godase A.R.

The following members were present in the meeting

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) first shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Each staff member give the information about completion of Syllabus to respected H.O.D. Shri. Godase A.R.

3) Guest lecture.

4) Since there was no matter for the Discussion. The meeting ended with vote of thanks by Miss Kadam

Pal
(Principal)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

Minutes of Meeting 2 →

The second meeting of first tea of Mathematics dept. was held on 27/10/17 at 11.30 am in the department of Mathematics conducted by prof. Godase A.R.

The following members were present in the meeting

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) first shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Each staff member give the information about completion of syllabus to respected H.O.D. Shri. Godase A.R.

3) Guest lecture.

4) Since there was no matter for the Discussion. The meeting ended with vote of thanks by Miss Kadam

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

(Principal)

Khandala Vibhag Shikshan Samiti's
Rajendra Mahavidyalaya Khandala

Notice → 3

Date —

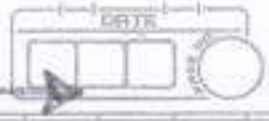
All the teaching staff members in the dept. of Mathematics are requested to remain present for the meeting on 21/12/2017 at 11.30 am in the dept. of mathematics

1) Shri. Godase A.R.
2) Miss Kadam T.D. Kadam
3) Miss Veer B.S.

Agenda →

1) Confirmation of Minutes of last meeting.
2) Celebration of 'National Mathematics day' 22 Dec.
3) About Guest lectures.
4) Allotment of subject & workload in second term.
5) About practical completion.

Minutes of Meeting 3



The first meeting of second term of dept of Mathematics was held in the dept. on 21/12/2017 at 11.30 am

The following members were present in the meeting

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) First of all shri. Godase A.R. welcome all the staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Discussion about celebration of "National Mathematics day" 22 Dec.

3) The workload distribution of subjects in the second term.

	Total workload
1) shri. Godase A.R.	19
2) Miss Kadam T.D.	18
3) Miss Veer B.S.	18
	55

4) Discussion about completion of practical work as early as possible.



5> Discussion about Guest lectures → Shri. Godase sir decided to invite Shri. Shikhare Shivaji Dada lecturer from Shrimant Bhaiyyasaheb Rajmane Mahavidyalaya Malawadi Tal Man Dist Satara as a Guest lecturer on 3rd Dec on a Topic "introduction to Real Analysis & its application" in the dept. of Mathematics.

6> Also completion of syllabus as early as possible.

Peh
(Principal)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

The minutes were confirmed in the meeting dated.

Khandala Vibhag Shikshan Samiti's
Rajendra Mahavidyalaya Khandala.
Department of Mathematics.

Notice →

Date

All the teaching staff members in the dept. of Mathematics are requested to remain present for the meeting on 21/02/2018 at 11.30 am in the department-

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

Agenda →

1) Confirmation of Minutes of last meeting
2) Discussion about syllabus completion
3) Discussion about completion of practical work
4) Discussion about- Guide the student- How to solve the question paper
5) About- prelim Exam question paper
6) Send list of B.Sc. (III) year student-

second term.

Minutes of the Meeting 04

The second meeting of second ter of dept. of Mathematics was held in t dept. on 21/02/2018 at 11.30 am. The following members were present in the meeting.

1) Shri. Godase A. R.
2) Miss Kadam T. D.
3) Miss Veer B. S.

The following discussion was carried during the meeting.

1) First Shri. Godase A. R. welcome a staff members in the meeting & the minutes of previous meeting & wi any suggestion these were confirm

2) Each staff member give the information about completion of Syllabus to respected H. O. D. Goda

3) Shri. Godase sir give Suggestion t all staff members about compl & certification of Journal work project work

4) Discussion about To discuss the question paper pattern of practic sub. to students.

5> Also discussion about taking send of
of Third year B.Sc. (Maths) s

6> Discussion about preliminary q
paper.

Pdh
(Principal)

Head
Department of Mathem
Rajendra Mahavidyala
Khandala-412802

The minutes are confirmed in t
meeting dated.

Khandala Vibhag shikshan Samiti's

Rajendra Mahavidyalaya Khandala.

Department of Mathematics

Notice 1

Date - 10/07/2018
Tuesday

All the teaching staff members in the dept. of Mathematics are requested to remain present for the first meeting of this academic year on 11/07/2018 at 11.30 am in the department -

1) Shri. Godase A.R.
2) Miss Kadam T.D. Kadam
3) Miss Veer B.S. Bhmd

Agenda →

1) Confirmation of minutes of last meeting
2) Results of university Exam.
3) Workload distribution. & Admission. process
4) preparation of academic calendar.
5) Diagnostic test for B.Sc. I
6) Add on course.
7) other.

Meeting 01

Minutes of Meeting on 11/07/2018 →

The first meeting of the dept. Mathematics was held in the dept. on 11/07/2018 at 11:30 am. The following members were present for this meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting :

1) First Shri. Godase A.R. welcome all staff members in the meeting & read the minutes of pavious meeting & without any suggestion these were confirmed.
2) Result of B.Sc.III has declared & it is observed 100%.
3) The workload distribution.

		Total periods
Shri. Godase A.R.		19
Miss Kadam T.D.		18
Miss Veer B.S.		18
		55.

4) It is decided that diagnostic test - B.Sc.I will be carried out in month of Augus
5) Discussion on Add on course "python"
6) Discussion About first year & B.Sc.III year Admission strength.

7) Discussion Annual departmental

Name of present Lectures :- 1) S
2) Miss Kadam T.D. (Kadam)
3) Miss. Veer B.S. (Veer)

H.O.D.
Maths Dept.
(Godase A.R.)

Head
Department of Mathemati
Rajendra Mahavidyalaya
Khandala-412802

The minutes are confirm in the meeting dated.

(Principal)

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Notice - 2

Date 10/9

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 12/10/2018 at 11.30 am in the department.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

Agenda →

1) Confirmation of Minutes of last meeting
2) celebration of National Mathematics Day
3) organization of guest lectures
4) others. Syllabus completion.

Minutes of Meeting 2

The second meeting of Mathematics Department held on 12/9/2018 at 11.30 in department of Mathematics Conducted by prof. Godase A.R.

Meeting Wocks →

1) The minutes of the last meeting read out & the minutes were signed by chair person prof. Godase A.R.

2) Discussion about syllabus completion of F.Y. B.Sc., S.Y. B.Sc., T.Y. B.Sc. Sub Mathematics. Discussion about prelim Exam, question paper etc.

3) Accangement of Guest lecture.

4) Since there was no matter for Discus: the meeting ended with vote of thanx by Miss Kadam T.D.

Head
Department of Mathematics
Rajendra Mahavidyalaya
Khandala-412802

Pal
(Principal)

H.O.D. Head
Mathematics dept
(Shri. Godase A.

The minutes are confirmed in the meeting dated

Khandala Vibhag Shikshan Samiti's
Rajendra Mahavidyalaya Khandala

Department of Mathematics.

Notice - 3

Date: -11-201

All the teaching staff members in the Department of Mathematics are requested to remain present for the meeting on 24/11/2018 at 11.30 am in the department of Mathematics

1) Shri. Godase A.R.

2) Miss Kadam T.D. Kadam

3) Miss Veer B.S. Bsveer

Agenda → 1) confirmation of Minutes of last meeting.

2) Celebration of National Mathematics day.

3) About Guest lecture.

4) Allotment of subject in second term.

5) Allotment of Work load in second term.

6) About practical completion.

Minutes of Meeting 3

(second term)

The first meeting of the dept. of Mathematics was held in the dept. on 24/11/2018 at 11.30 am.

The following members were present for the meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out during the meeting.

1) First Shri. Godase A.R. welcome all Staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.
2) Discussion about celebration of "National mathematics day" 22 Dec.
3) The workload distribution of Subjects in second term.

	Total periods
1) Shri. Godase A.R.	19
2) Miss Kadam T.D.	18
3) Miss Veer B.S.	18
	55

4) Discussion about completion of practical work as early as possible.

5) Discussion about Guest lectures → Shri. Godase Sir decided to invite Shri. Shitkare Shivaji Da Lecturer from Shrimant - Bhaiyyashe Rajemane College, Mhaswad Tal. Ma Dist - Satara for B.Sc. Student- on a topic "Introduction of Applica of Linear Algebra" on 30/12/2018 in the dept. of Mathematics.

6) Also completion of syllabus as early as possible.

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khatalwad 413802.
(Godase A.R.)

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khatalwad 413802.
(Godase A.R.)

The minutes are confirmed in the meeting.

Principal
Rajendra Mahavidyalaya
Khatalwad

(Principal)

Sushila Shankarrao Gaikwad Mahavidyalaya

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya Khandala.

Department of Mathematics.

Notice — 4

Date—

All the teaching staff members in the dept. of Mathematics are requested to remain present for the meeting on 04/03/2019 at 11.30 am in the department.

1) Shri. Godase A.R.
2) Miss Kadam T.D. Kadam
3) Miss Veer B.S. Bhus.

Agenda →

1) confirmation of Minutes of last Meeting.
2) Discussion about Syllabus completion
3) Discussion about completion of practical Work.
4) Discussion about Guide the student How to solve question paper.
5) About prelim Exam. qustion paper
6) send off of B.Sc. (III) students.

Minutes of Meeting — 4

The second meeting of- Sec
term of dept. of- mathematics u
held in the dept. on 04/03/2019
11.30 am.

The following members were
present- for this meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following Discussion was c
out- during the meeting.

1) First- Shri. Godase A.R. welco
all staff members in the mee
& read the minutes of- previou
meeting & without- any suggest
these were confirmed.

2) Each staff member give the
information about- completion of
Syllabus to expected H.O.D. G

3) Shri. Godase sir gives suggestio
to all staff members about-
completion & certification of-
Journal work, project work

4) Discussion about To discuss the question paper pattern of- pre Sub to students.

5) Also discussion about- taking send off- of. Third year B.Sc.(maths) student-

6) Discussion about- preliminary question papers

Pal
(Principal)

Head
Department of Mathema
Rajendra Mahavidyalay
Khandala-412803.

The minutes are confirmed in the meeting dated.

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya
Khandala

Notice → 01

Date :-

All the teaching staff members in the dept. of Mathematics requested to remain present for the meeting on 26/07/2019 at 11.00 am in the dept.

1> Shri. Godase A.R.
2> Miss Kadam T.D.
3> Miss Veer B.S

Agenda →

1> confirmation of Minutes of last meeting.

2> Discussion about last year Result
3> Workload distribution.
4> Diagnostic test preparation.

Minutes of Meeting

The first meeting of dept. of Mathematics was held in dept. on 26/07/2019 at 11.00 am.

The following members were present for the meeting.

1) Shri. Godase A.R.
2) Miss Kadam T. D.
3) Miss Veer B. S.

The following discussion was carried out during the meeting.

1) First of all Shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Result of B.Sc. III was declared & it is observed that it was 69.23%.

3) The workload distribution

	Total work
1) Shri. Godase A.R.	19
2) Miss Kadam T.D.	18
3) Miss Veer B.S.	18
	55

4) It is decided to conduct the diagnostic test for B.Sc. will be carried out in the

month of August-

5> It is decided to take Extra 1 lecture in sunday if possible.

6> Discussion about first year & third year admissing strength.

Path
प्रभारी प्राचार्य
सुशिला शंकरराव गोजमे महाविद्यालय
खंडाळा, ता खंडाळा जि.सातारा

Head of Dept.
Mathematics
Sushila Shankarrao G
Mahavidyalaya, Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

Notice → 2

Date —

All the teaching staff members in the dept. of- Mathematics requested to remain present for the meeting on 27/09/2019 at 11.00 am in the dept.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

Agenda → 1) confirmation of Minutes of last meeting.

2) celebration of National Mathematics day on 22 Dec.

3) organisation of- Guest lecture.

4) Syllabus completion.

Minutes of Meeting 2 →

The second meeting of first- term of Mathematics dept. was held on 27/ at 11.00 am in the dept. of Maths conducted by prof. Godase A.R.

The following members were present- in the meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

The following discussion was carried out- during the meeting.

1) first shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without- any suggestion these were confirmed.

2) Each staff member give the inform about- completion of syllabus to respected H.O.D. Shri. Godase A.R.

3) Guest lectures. arrangement-

4) Since there was no matter for Discussion the meeting ended with vote of thanks by Kadam T.D. Pat

The minutes are confirmed in the meeting dated.

Head of Dept.
Mathematics
Sushila Shankarrao Gadhave
Mahavidyalaya, Khandala.

Khandala Vibhag Shikshan Samiti

Sushila Shankarrao Gadhave Mahavi
Khandala
Department of Mathematics

Notice → 3

Date →

All the teaching staff members in the dept. of Mathematics are requested to remain present for meeting on 22/11/2019 at 11.30 a in the dept. of Mathematics.

1) Shri. Godase A.R.
2) Miss. Kadam T.D.
3) Miss Veer B.S.

Agenda → 1) confirmation of Minutes of Last meeting.

2) About Guest Lecture arrangement

3) Allotment of subjects in 2nd ter

4) Allotment of workload in 2nd ter

5) About practical work completion

Minutes of Meeting 3 →

The first-meeting of secon
team of dept. of Mathematics was
in the dept. on 22/11/2019 at 11.3

The following members wer
present- for the meeting.

1> Shri. Godase A.R.
2> Miss Kadam T.D.
3> Miss Veer B.S.

The following discussion was
carried out- during the meeti

1> First Shri. Godase A.R. welcome
all staff members in the meeti
& read the minutes of previous
meeting & without any suggestion
were confirmed.

2> Discussion about celebration of
"National Mathematics day" 2:

3> The workload distribution of su
in second term. Total peri
1> Shri. Godase A.R. 19
2> Miss Kadam T.D. 18
3> Miss Veer B.S. 18
5>-

4> Discussion about- completion of-
practical work as early as pos

Total periods

1) Shri. Godase A.R. 19

2) Miss Shinde S.A. 18

3) Miss Jadhav S.S. 18

55

4) Discussion about completion of practic work as early as possible

5) Discussion about- Guest- lecture It is decided to invite prof. Tate S.R. KVM college Wai Tal- Wai Dist- satara. for Guest- lecture.

6) Also completion of syllabus as ear as possible.

Pah

प्रभारी प्राचार्य

सुशिला शंकरराव [illegible] महाविद्यालय

खंडाळा, [illegible]

Head of Dept.

Sushila [illegible] Gadha

Mahav[illegible] Khandala

5) Discussion About Guest- lecture →

Shri. Godase sir decided to i
Shri. Tate S.R. Prof. from KV
College Wai. Tal. Wai. Dist- sata
for B.Sc. Student-

6) Also completion of syllabus as early as possible.

Prof

प्रभारी प्राचार्य
सुशिला श्रीमंत शिर्के महाविद्यालय
खंडाळा, ता खंडाळा. जि. सातारा

Head of Dept.
Information
Sushila Shrimant Shirke
Mahavidyalaya, Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya
Khandala.

Department of Mathematics.

Notice → 04

Date →

All the teaching staff members in the dept. of mathematics are requested to remain present for the meeting on 04/02/2020 at 11.30 am in the dept.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Veer B.S.

Agenda →

1) Confirmation of Minutes of Last meeting
2) Discussion about syllabus completion.
3) Discussion about completion of practical work
4) Discussion about to Guide the student, how to solve the University question paper.
5) About prelim Exam question Paper.
6) Send off of B.Sc. III student.

Minutes of Meeting 4 →

The second meeting of second term of dept. of mathematics was held in the dept. on 04/02/2020 at 11.30 am.

The following members were present for the meeting.

1) Shri. Godase A.R.
2) Miss Kadam T.D.
3) Miss Vece B.S.

The following Discussion was carried out during meeting.

1) First Shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Each staff member give the info about completion of syllabus to Expected Head. of dept.

3) Shri. Godase sir gives suggestion to all staff members about completion & certification of Journal work, project work

4) Discussion about practical question paper

5) Also Discussion about taking ser of third year (B.Sc. Math) stu

6) Discussion about paper setting o prelim Exam.

प्रभारी प्राचार्य
सुशिला [illegible] महाविद्यालय
खंडाळा, ता खंडाळा जि. सातारा

Head of Dept.
Sushila Shankar[illegible]
Maha[illegible]

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

* Department of Mathematics *

Notice → 01

Date →

All the teaching staff members in the dept. of mathematics are requested to remain present for the first meeting of this academic year on 10/11/2020 at 11.30 am in the dept.

1> Shri. Godse A.R.

2> Miss Shinde S.A. Shinde

3> Miss Jadhav S.S. Jadhav S.S.

Agenda →

1> confirmation of Minutes of last meeting.

2> Result discussion (Last year B.Sc. III

3> Work load distribution

4> Diagnostic paper

Minutes of Meeting → 01

The first meeting of the dept. of mathematics was held in the dept. on 10/11/2020 at 11.30 am.

The following members were present for this meeting.

1) Shri. Godase A.R.
2) Miss Shinde S.A.
3) Miss Jadhav S.S.

The following discussion was carried out during this meeting.

1) First Shri. Godase A.R. welcome all the staff members in the meeting & read the minutes of previous meeting & without any suggestion they were confirmed.

2) Result of B.Sc. III has declared & it is observed to be low.

3) The workload distribution.

	Total periods.
1) Shri. Godase A.R.	19
2) Miss Shinde S.A	18
3) Miss Jadhav S.S.	18
	55

4) It is decided that- to start Ad
course on python for B.Sc. III
year students.

5) Discussion about- Annual dipar
Activities.

Name of present - Lectures

1) Shri. Godse A.R. [signature]

2) Miss Shinde S.A. [signature]

3) Miss Jadhave S.S. [signature]

Pah

[signature]
Head of Dept.
Sushila [illegible] ...ithav
Mah... [illegible] ...Data.

Khandala vibhag shikshan samiti

Sushila Shankarrao Gadhave Mahavidyalay
Khandala.

Notice → 02

Date →

All the teaching staff members in the dept. of Matnematics requested to remain present for the meeting on 07/01/2024 at 11.30 am in the department.

1) Shri. Gadve A.R.

2) Miss Shinde S.A.

3) Miss Jadhav S.S.

Agenda →

1) Confirmation of Minutes of last Meeting

2) organization of guest lectures

3) syllabus completion.

Minutes of Meeting 2 →

The second meeting of Mathematics Department held on 07/01/2021 at 11:3
in the dept. of mathematics
Conducted by prof. Godase A.R.

Meeting work →

1) The minutes of the last meeting read out & the minutes were signed by chair person prof. Godase A.

2) Discussion about syllabus completion of F.Y. B.Sc., S.Y. B.Sc., T.Y. B.Sc.
Discussion about prelim exam, question paper etc.

3) Accangement of Guest lectures

4) Since there was no matter for discussion the meeting ended with vote of thanks by Miss Shinde S.A.

Head of Dept.
Mathematics
Sushila Shankarrao Gadhave
Mahavidyalaya, Khandala

The minutes are confirmed in the meeting dated.

Khandala Vibhag shikshan samiti

Sushila Shankarrao Gadhare Mahavidya
khandala.

Department of Mathematics

Notice → 03

Date →

All the teaching staff members in the dept. of mathematics are requested to remain present for meeting on 10/03/2021 at 11.30 am in the dept. of mathematics.

1) Shri. Godse A.R. [signature]

2) Miss Shinde S.A Shinde

3) Miss Jadhav S.S. Jadhav S.S

Agenda →

1) confirmation of Minutes of Last meeting.

2) About Guest lecture arrangem

3) Allotment of subjects in 2nd

4) About practical work compl

Minutes of Meeting 3 →

The first- meeting of second term of- dept of- Mathematics was in the dept. on 10/03/2021 at 11:30 am

The following members were present- for meeting.

1) shri. Godase A.R.

2) Miss Shinde S.A.

3) Miss Jadhav S.S.

The following discussion was carried out- during the meeting.

1) First- shri. Godase A.R. welcome all staff members in the meeting & read the minutes of- perious meeting & without- any suggestion these were confirmed.

2) Discussion about- celebration of- "National Mathematics day" 22 dec.

3) The workload distribution of subject- in second term.

Late Shankarrao Gadhave Mahavidyalaya Kundalika & Sulakshana Kundala Tal. Khandala Dist. Satara

Khandala Vibhag shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

Department of Mathematics

Notice → 04

All the teaching staff members in the dept. of mathematics are requested to remain present for the meeting on 07/04/2021 at 11.30 am in the dept.

1> Shri. Godase A.R.

2> Miss Shinde S.A.

3> Miss. Jadhav S.S.

Agenda → 1> confiemation of Minutes of last Meeting

2> About- Guest lecture arrangemd-

3> About- prelim Exam question paper

4> send off of B.Sc. (III) students.

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya
Khandala.
Department of Mathematics

Minutes of Meeting Date →
→ 04

The second meeting of second term of dept. of mathematics was held in the dept. on 07/04/2021 at 11.30 am.

The following members were present for this meeting.

1) Shri. Godase A.R.

2) Miss Shinde S.A.

3) Miss Jadhav S.S.

The following discussion was carried out during the meeting.

1) First Shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion they were confirmed.

2) Each staff member give the information about completion of syllabus to respected Head of dept.

3> Shri. Godase sir gives suggesting to each staff member about syllabus completion & certificating of Jr project work.

4> Discussing about to question pa pattern of practical sub to stud

5> Also discussing about taking se Third year (B.Sc. Maths) stud

6> Discussing about paking que paper.

Head of Dept.
Mathematics
(Sushila Shankarrao Gadh
Mahavidyalaya, Khandal

प्रभारी प्राचार्य
सुशिला शंकरराव गाढे महाविद्यालय
खंडाळा, ता खंडाळा, जि.सातारा

These minutes are confirme in the meeting dated.

Khandala vibhag shikshan samiti's

Sushila Shankarrao Gadhave Mahavidyalaya Khandala.

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Tal.: Khandala Dist.: Satara
412802

Notice → 01 Date →

All the staff members in the dept. of- Mathematics requested to remain present for the meeting on 27/11/2021 at- 11.00 am in the dept.

1> Shri. Godase A.R.

2> Miss Jadhav S.S. Jadhavsir

Agenda →

1> confirmation of Minutes of- last meeting.

2> Discussion About- last year Result-

3> Work distribution.

4> Diagnostic test preparation.

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala

Minutes of Meeting 1 →

The first meeting of the dept. of Mathematics was held in the dept. on 29/11/2021 at 11.00 am.

The following members were present for this meeting.

1) Shri. Godase A.R.

2) Miss Jadhav S.S. Jadhavss

The following diswssion was carried out during the meeting.

1) First of all shri. Godase A.R. welcome all staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

2) Result of B.Sc. III was declared & it was observed that 80%.

3) The workload distribution

		Periods
1)	Shri. Godase A.R.	30
2)	Miss Jadhav S.S.	25
		55

4) It is decided to conduct the diagnostic test for B.Sc. I.

5) It is decided to take Extra in Sunday if possible.

6) Discussing about- first year & year admissing strength.

Head of Dept.
Mathematice
Sushila Shankarrao Gad
Mahavidyalaya, Khand

प्रभारी प्राचार्य
सुशिला शंकरराव गाडे महाविद्यालय
खंडाळा, वा खंडाळा, जि. सातारा

The minutes are confirmed in the muting dated.

Khandala Vibhag shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalay
Khandala.

Notice → 02

Date –

All the teaching staff members in the dept. of Mathematics requested to remain present for meeting on 15/01/2022 at 11.30 am in the dept.

1) Shri. Godase A.R.

2) Miss Jadhav S.S. Jadhav S.S.

Agenda →

1) Confirmation of Minutes of last Meeting

2) celebration of National Mathematics day

3) organization of Guest lectures

4) other syllabus completion.

Minutes of Meeting 02 →

The second meeting of first term of mathematics dept. was held on 15/01/2022 at 11.30 am in the dept. of Mathematics.
conducted by Prof. Godase A.R.

The following members were present in the meeting.

1) Shri. Godase A.R.
2) Miss. Jadhav S.S. Jadhav S.S

Meeting work →

1) The minutes of the last meeting read out & the minutes were signed by chair person Godase A.R.

2) Discussion about syllabus completion of F.Y. B.Sc, S.Y. B.Sc, T.Y. B.Sc.

Discussion about prelim Exam question paper etc.

3) Arrangement of Guest lectures

4) Since there was no matter for discussion the meeting ended with vote of thanks by Miss Jadhav S.S.

Prof

प्रभारी प्राचार्य
सुशिला शंकरराव गाडगे महाविद्यालय
खंडाळा ता. खंडाळा जि. सातारा

Gadhave Mahavidyalaya, Khandala ★ Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala

Head of Dept.
Mathematics
Sushila Shankarrao Gadhave
Mahavidyalaya, Khandala

Minutes were confirmed.

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya
Khandala

Department of Mathematics.

Notice → 03

Date → 25/03/2022

All the teaching staff members in the dept. of mathematics are requested to remain present for the meeting on 25/03/2022 at 11.30 am in the dept of Mathematics

1) Shri. Godase A.R.
2) Miss Jadhav S.S. Jadhav

Agenda →

1) confirmation of Minutes of last meeting
2) About Guest lectures arrangement
3) Allotment of subjects in second term
4) Allotment of Workload in second term
5) About practical work completion.

Minutes of Meeting 3 →

The first meeting of second term of dept. of Mathematics was held in dept. on 25/3/2022 of 11.30 am.

The following members were present for meeting

1) Shri. Godase A.R.

2) Miss. Jadhav S.S.

The following discussion was carried out during meeting.

1) First shri. Godase A.R. welcome all the staff members in the meeting & read the minutes of previous meeting & without any suggestion these were confirmed.

The workload distribution of subject in second term.

	Periods
1) Shri. Godase A.R.	30
2) Miss Jadhav S.S.	25
	55

2) Discussion about completion of practical ~~work~~ as early as possible.

Head of Dept.
Mathematics
Sushila Shankarrao Gadhave
Mahavidyalaya, Khandala.

प्रभारी प्राचार्य
सुशिला शंकरराव ... विद्यालय
खंडाळा ... सातारा

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Criterion –I

Curriculum Aspects

1.1Curriculum Planning And Implementation

WORKLOAD



Khandala Vibhag Shikshan Samiti, Khandala

Rajendra Mahavidyalaya, Khandala

Department Of Geography

Workload 2017-18

Sr.No.	Name of the Teacher	Class	Paper no Title	Periods
1	Padalakar Sujata Vitthal	B.A.I Sem- 1	Physical Geography Paper No.1	4
		B.A.II Sem -3	Resources Geography Paper No.4	4
		B.A.III Sem- 5	Geography Of India Paper No. 8	4
		B.A. I Sem-2	Human Geography Paper no. 2	4
		B.A.II Sem - 4	Agriculture Geography Paper No. 6	4
		B.A. III Sem - 6	Economics Geography Paper No. 10	4
		B.A.III Sem -6	Advanced Tools, Techniques & Field Work in Geography Paper No. 14	10
			Total Workload- 34	
2	Modhe Ankush Pilaji	B.A.II Sem -3	Soil Geography Paper No.3	4
		B.A.III Sem- 5	Evolution Of Geographical Thought Paper No. 7	4
		B.A.III Sem-5	Population Geography Paper No. 9	4
		B.A. II Sem-4	Oceanography Geography paper No.5	4
		B.A.III Sem -6	Urban Geography Paper No.11	4
		B.A. III Sem - 6	Political Geography Paper No.12	4
		B.A. III Sem 6	Fundamentals of Map Making & Map Interpretation Paper No.13	10
			Total Workload-34	

Principal

Khandala Vibhag Shikshan Samiti, Khandala

Rajendra Mahavidyalaya, Khandala

Department Of Geography

Workload 2018-19

Sr.No.	Name of the Teacher	Class	Paper no Title	Periods
1	Padalakar Sujata Vitthal	B.A.I Sem- 1	Physical Geography Paper No.1	4
		B.A.II Sem -3	Resources Geography Paper No.4	4
		B.A.III Sem- 5	Geography Of India Paper No. 8	4
		B.A. I Sem-2	Human Geography Paper no. 2	4
		B.A.II Sem - 4	Agriculture Geography Paper No. 6	4
		B.A. III Sem - 6	Economics Geography Paper No. 10	
		B.A.III Sem -6	Advanced Tools, Techniques & Field Work in Geography Paper No. 14	
			Total Workload-34	
2	Modhe Ankush Pilaji	B.A.II Sem -3	Soil Geography Paper No.3	4
		B.A.III Sem- 5	Evolution Of Geographical Thought Paper No. 7	4
		B.A.III Sem-5	Population Geography Paper No. 9	4
		B.A. II Sem-4	Oceanography Geography paper No.5	4
		B.A.III Sem -6	Urban Geography Paper No.11	4
		B.A. III Sem - 6	Political Geography Paper No.12	4
		B.A. III Sem 6	Fundamentals of Map Making & Map Interpretation Paper No.13	10
			Total Workload-34	

Principal

Shankarrao Gadhave Mahavidyalaya, Khandala * Sushila
Tal. Khandala
Dist. Satara

Khandala Vibhag Shikshan Samiti, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department Of Geography

Workload 2019-20

Sr.No.	Name of the Teacher	Class	Paper no Title	Periods
1	Padalakar Sujata Vitthal	B.A.I Sem- 1	Physical Geography Paper No.1	4
		B.A.II Sem -3	Resources Geography Paper No.4	4
		B.A.III Sem- 5	Geography Of India Paper No. 8	4
		B.A. I Sem-2	Human Geography Paper no. 2	4
		B.A.II Sem - 4	Agriculture Geography Paper No. 6	4
		B.A. III Sem - 6	Economics Geography Paper No. 10	4
		B.A.III Sem -6	Advanced Tools, Techniques & Field Work in Geography Paper No. 14	
				Total Workload-34
2	Modhe Ankush Pilaji	B.A.II Sem -3	Soil Geography Paper No.3	4
		B.A.III Sem- 5	Evolution Of Geographical Thought Paper No. 7	4
		B.A.III Sem-5	Population Geography Paper No. 9	4
		B.A. II Sem-4	Oceanography Geography paper No.5	4
		B.A.III Sem -6	Urban Geography Paper No.11	4
		B.A. III Sem - 6	Political Geography Paper No.12	4
		B.A. III Sem 6	Fundamentals of Map Making & Map Interpretation Paper No.13	10
				Total Workload-34

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal

Khandala Vibhag Shikshan Samiti, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department Of Geography

Workload 2020-21

Sr.No.	Name of the Teacher	Class	Paper no Title	Periods
1	Liman Sushma Dipak	B.A.I Sem- 1	Physical Geography Paper No.1	4
		B.A.II Sem -3	Resources Geography Paper No.4	4
		B.A.III Sem- 5	Geography Of India Paper No. 8	4
		B.A. I Sem-2	Human Geography Paper no. 2	4
		B.A.II Sem - 4	Agriculture Geography Paper No. 6	4
		B.A. III Sem - 6	Economics Geography Paper No. 10	4
		B.A.III Sem -6	Advanced Tools, Techniques & Field Work in Geography Paper No. 14	10
				Total Workload-34
2	Modhe Ankush Pilaji	B.A.II Sem -3	Soil Geography Paper No.3	4
		B.A.III Sem- 5	Evolution Of Geographical Thought Paper No. 7	4
		B.A.III Sem-5	Population Geography Paper No. 9	4
		B.A. II Sem-4	Occanography Geography paper No.5	4
		B.A.III Sem -6	Urban Geography Paper No.11	4
		B.A. III Sem - 6	Political Geography Paper No.12	4
		B.A. III Sem 6	Fundamentals of Map Making & Map Interpretation Paper No.13	10
				Total Workload-34

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala * Tal. Khandala Dist. Satara

Principal

Khandala Vibhag Shikshan Samiti, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department Of Geography

Workload 2021-22

Sr.No.	Name of the Teacher	Class	Paper no Title	Periods
1	Liman Sushma Dipak	B.A.I Sem- 1	Physical Geography Paper No.1	4
		B.A.II Sem -3	Resources Geography Paper No.4	4
		B.A.III Sem- 5	Geography Of India Paper No. 8	4
		B.A. I Sem-2	Human Geography Paper no. 2	4
		B.A.II Sem - 4	Agriculture Geography Paper No. 6	4
		B.A. III Sem - 6	Economics Geography Paper No. 10	4
		B.A.III Sem -6	Advanced Tools, Techniques & Field Work in Geography Paper No. 14	
			Total Workload- 34	
2	Padalakar Sujata Vitthal	B.A.II Sem -3	Soil Geography Paper No.3	4
		B.A.III Sem- 5	Evolution Of Geographical Thought Paper No. 7	4
		B.A.III Sem-5	Population Geography Paper No. 9	4
		B.A. II Sem-4	Oceanography Geography paper No.5	4
		B.A.III Sem -6	Urban Geography Paper No.11	4
		B.A. III Sem - 6	Political Geography Paper No.12	4
		B.A. III Sem 6	Fundamentals of Map Making & Map Interpretation Paper No.13	10
			Total Workload-34	

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Details of Workload Distribution

Academic Year- 2017-18

Class-		Subject- English						
Sr.No	Name Of Teacher	Theory			Practical			Total
		F.Y	S.Y	T.Y	F.Y	S.Y	T.Y	
1	Prof. Karande. M.M							
	B.A.I	08	12		–	–	–	20
	B.COM II	~~04~~	04		–	–	–	04
	B.SC.I	04	–		–	–	–	04
2	Prof. Raut. M.S							
	B.A.III	–	–	20	–	–	–	20
	B.COM I	04	–	–	–	–	–	04
	B.SC.III	–	–	04	–	–	–	04

Head Of Department

Rajendra Mahavidyalaya Khandala

Principal
R.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya, Khandala

Details of Workload

Academic Year: 2017 – 18

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures)	Total Workload (Lecture)
					Sem- I	Sem- II				
	English	B.A.I	01	108	02	02	—	4×2 =08	—	08
		B.A.II	01	41	03	03	—	4×3 = 12	—	12
		B.A.III	01	51	05	05	—	4×5 =20	—	20
		B.Com.I	01	106	01	01	—	4×1 =4	—	04
		B.Com.II	01	87	01	01	—	4×1 =4	—	04
		B.Sc-I	01	86	01	01	—	4×1 =4	—	04
		B.Sc.II	01	51	01	01	—	4×1 =4	—	04

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Details of Workload Distribution

Academic Year- 2018 - 19

Class-		Subject- English						
Sr.No	Name Of Teacher	Theory			Practical			Total
		F.Y	S.Y	T.Y	F.Y	S.Y	T.Y	
1.	Prof. Karande. M.M							
	B.A.I	08	~~12~~	-	-	-	-	08
	B.A.II	-	12	-	-	-	-	12
2.	Prof. Raut. M.S							
	B.A III	-	-	20	-	-	-	20
3.	Prof. Gejage-G.B							
	B.Com I	04	-	-	-	-	-	04
	B.Com II	-	04	-	-	-	-	04
	B.SC.I	04	-	-	-	-	-	04
	B.SC III	-	-	04	-	-	-	04

Head Of Department

Rajendra Mahavidyalaya Khandala

Principal
R.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya, Khandala

Details of Workload

Academic Year- 2018-19

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures)	Total Workload (Lecture)
					Sem-I	Sem-II				
	English	B.A I	01	78	02	02	-	4×2 = 08	-	08
		B.A II	01	59	03	03	-	4×3 = 12	-	12
		B.A III	01	34	05	05	-	4×5 = 20	-	20
		B.Com I	01	99	01	01	-	4×1 = 4	-	04
		B.Com II	01	83	01	01	-	4×1 = 4	-	04
		B.Sc I	01	83	01	01	-	4×1 = 4	-	04
		B.Sc III	01	76	01	01	-	4×1 = 4	-	04

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload Distribution

Academic Year- 2019-20

Class- Subject- English

Sr.No	Name Of Teacher	Theory			Practical			Total
		F.Y	S.Y	T.Y	F.Y	S.Y	T.Y	
1.	Prof. Karande. M.M							
	B.A-I	08	-	-	-	-	-	08
	B.A.II	-	12	-	-	-	-	12
2.	Prof. Shinde. R.D							
	B.A.III	-	-	20	-	-	-	20
3.	Prof. Gejage. G.B							
	B.Com-I	04	-	-	-	-	-	04
	B.Com-II	-	04	-	-	-	-	04
	B.SC-I	04	-	-	-	-	-	04
	B.SC III	-	-	04	-	-	-	04

Head Of Department

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal
S.S.G.M.Khandala

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2019-20

No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lectore)
					Sem-I	Sem-II				
	English	B.A.I	01	80	02	02	-	4×2 =08	-	08
		B.A.II	01	49	03	03	-	4×3 =12	-	12
		B.A.III	01	40	05	05	-	4×5 =20	-	20
		B.Com.I	01	92	01	01	-	4×1 =4	-	04
		B.Com.II	01	74	01	01	-	4×1 =4	-	04
		B.Sc.I	01	86	01	01	-	4×1 =4	-	04
		B.Sc.III	01	70	01	01	-	4×1 =4	-	04

Head Of Department

Principal

S.S.G.M.Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samiti

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Details of Workload

Academic Year: 2020-21

Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures)	Total Workload (Lecture)
				Sem-I	Sem-II				
English	B.A-I	01	53	02	02	-	4×2 = 08	-	08
	B.A-II	01	49	03	03	-	4×3 = 12	-	12
	B.A-III	01	47	05	05	-	4×5 = 20	-	20
	B.Com-I	01	91	01	01	-	4×1 = 4	-	04
	B.Com-II	01	87	01	01	-	4×1 = 4	-	04
	B.Sc-I	01	51	01	01	-	4×1 = 4	-	04
	B.Sc-III	01	51	01	01	-	4×1 = 4	-	04

Head Of Department

Sushila Shankarrao Gadhave Mahavidyalaya, Tal. Khandala

Principal

S.S.G.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2021-22

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures)	Total Workload (Lecture)
					Sem-I	Sem-II				
	English	B.A.I	01	68	02	02	—	4×2 = 8	—	08
		B.A.II	01	42	03	03	—	4×3 = 12	—	12
		B.A.III	01	35	05	05	—	4×5 = 20	=	20
		B.Com I	01	68	01	01	—	4×1 = 4	—	04
		B.Com II	01	83	01	01	—	4×1 = 4	—	04
		B.Sc I	01	39	01	01	—	4×1 = 4	—	04
		B.Sc-II	01	75	01	01	—	4×1 = 4	—	04

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya, Khandala

Per batch no. of practical periods = 04

Details of Workload

Academic Year- 2017-18

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures) 4×4	Total Workload (Lecture)
					Sem- I	Sem- II				
1	Physics	BSc I	-	86	02	02	4	5	16	21

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Details of Workload

Academic Year 2018 - 19

Sr.No	Subject	Class	No.of Divisions	No.of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures) 4X4	Total Workload (Lecture)
					Sem- I	Sem- II				
1.	Physics	B.Sc.I	-	83	02	02	4	5	16	21

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2019-20

4 x 4

Sr. No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
					Sem-I	Sem-II				
1.	Physics	B.SC I	-	86	02	02	4	5	16	21

SSB

Head Of Department

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal

S.S.G.M.Khandala

Khandala Vibhag Shekshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2020-21

2x3

No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers I Sem-	No.of Theory Papers II Sem-	No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
1.	Physics	B.Sc I	-	51	02	02	3	5	12	17

Head Of Department

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Principal

S.S.G.M.Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2021-22

4X2

Subject	Class	No.of Divisions	No of Students	No of Theory Papers I Sem-	No of Theory Papers II Sem-	No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
Physics	BSc I	-	39	02	02	2	5	8	13

Head of Department

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Principal

S.S.G.M.Khandala

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidhyalaya Khandala

Department of Hindi

Work load 2017-18

Sr no	Name of the Teacher	Class	Paper no Title	periods
1	Shiraj Hasan Shaikh	B.A.I	Srujanatmak Lekhan - I (com)	4
		B.A.II	Aadhunik Gadya sahity paper no- III	4
		B.A.III	Vidha Vishesh ka Adhyan paper no- VII	4
		B.A.III	Hindi Sahitya ka Itihas paper no -IX	4
		B.A.III	Bhasha Vidnyan aur Hindi Bhasha paper no -XI	4
			Total Work Load	**20**
2	Ganesh Shamrao Khavale	B.A.I	Hindi Gadya Sahitya (opt)	4
		B.A.II	Hindi Sant Kavya tatha Rashtriy Kavyadhara paper no -IV	4
		B.A.II	History of Hindi Literature (IDS)	4
		B.A.III	Sahitya Sharstr paper no -VIII	4
		B.A.III	Prayojan Mulak Hindi paper	4
			Total Work Load	**20**

Principal
R.M.Khandala.

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidhyalaya Khandala

Department of Hindi

Work load 2018-19

Sr no	Name of the Teacher	Class	Paper no Title	periods
1	Shiraj Hasan Shaikh	B.A.I	Hindi Gadya Sahitya (opt)	4
		B.A.II	Asmita Mulak Vimarsha aur Hindi Gadya Sahitya paper no- III	4
		B.A.III	Vidha Vishesh ka Adhyan paper no- VII	4
		B.A.III	Hindi Sahitya ka Itihas paper no -IX	4
		B.A.III	Bhasha Vidnyan aur Hindi Bhasha paper no -XI	4
20			**Total Work Load**	
2	Ganesh Shamroa Khavle	B.A.I	Srujanatmak Lekhan - I (com)	4
		B.A.II	Hindi Sant Kavya tatha Rashtriy Kavyadhara paper no -IV	4
		B.A.II	History of Hindi Literature (IDS)	4
		B.A.III	Sahitya Sharstr paper no -VIII	4
		B.A.III	Prayojan Mulak Hindi paper	4
20			**Total Work Load**	

Principal
R.M. Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidhyalaya Khandala

Department of Hindi

Work load 2019-20

Sr no	Name of the Teacher	Class	Paper no Title	periods
1	Shiraj Hasan Shaikh	B.A.I	Hindi Gadya Sahitya (opt)	4
		B.A.II	Asmita Mulak Vimarsha aur Hindi Gadya Sahitya paper no- III	4
		B.A.III	Vidha Vishesh ka Adhyan paper no- VII	4
		B.A.III	Hindi Sahitya ka Itihas paper no -IX	4
		B.A.III	Bhasha Vidnyan aur Hindi Bhasha paper no -XI	4
20			**Total Work Load**	
2	Shamrao Ganesh Khavale	B.A.I	Srujanatmak Lekhan - I (com)	4
		B.A.II	Hindi Sant Kavya tatha Rashtriy Kavyadhara paper no -IV	4
		B.A.II	History of Hindi Literature (IDS)	4
		B.A.III	Sahitya Sharstr paper no -VIII	4
		B.A.III	Prayojan Mulak Hindi paper	4
20			**Total Work Load**	

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalay,Khandala
Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidhyalaya Khandala

Department of Hindi

Work load 2020-21

Sr no	Name of the Teacher	Class	Paper no Title	periods
1	Shiraj Hasan Shaikh	B.A.I	Srujanatmak Lekhan - I (com)	4
		B.A.II	Asmita Mulak Vimarsha aur Hindi Gadya Sahitya paper no- III	4
		B.A.III	Vidha Vishesh ka Adhyan paper no- VII	4
		B.A.III	Hindi Sahitya ka Itihas paper no -IX	4
		B.A.III	Bhasha Vidnyan aur Hindi Bhasha paper no -XI	4
			Total Work Load	20
2	Ganesh Shamrao Khavale	B.A.I	Hindi Gadya Sahitya (opt)	4
		B.A.II	Hindi Sant Kavya tatha Rashtriy Kavyadhara paper no -IV	4
		B.A.II	History of Hindi Literature (IDS)	4
		B.A.III	Sahitya Sharstr paper no -VIII	4
		B.A.III	Prayojan Mulak Hindi paper	4
			Total Work Load	20

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal. Khandala, Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalay, Khandala * Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidhyalaya Khandala

Department of Hindi

Work load 2021-22

Sr no	Name of the Teacher	Class	Paper no Title	periods
1	Gadhave Rupali Sachin	B.A.I	Srujanatmak Lekhan - I (com)	4
		B.A.II	Asmita Mulak Vimarsha aur Hindi Gadya Sahitya paper no- III	4
		B.A.III	Vidha Vishesh ka Adhyan paper no- VII	4
		B.A.III	Hindi Sahitya ka Itihas paper no -IX	4
		B.A.III	Bhasha Vidnyan aur Hindi Bhasha paper no -XI	4
			Total Work Load	20
2	Vaikar Amruta Vitthal	B.A.I	Hindi Gadya Sahitya (opt)	4
		B.A.II	Hindi Sant Kavya tatha Rashtriy Kavyadhara paper no -IV	4
		B.A.II	History of Hindi Literature (IDS)	4
		B.A.III	Sahitya Sharstr paper no -VIII	4
		B.A.III	Prayojan Mulak Hindi paper	4
			Total Work Load	20

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala,Dist.Satara

Khandala vibhag shikshan samiti's

RAJENDRA MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Workload Distribution

Mathematical Department

(Year 2017-18)

Year	Th	Pract	Total
First Year B. Sc.	05	04	09
Second Year B. Sc.	06	08	14
Third Year B. Sc.	12	20	32
Total	23	32	55

Proff. Name	First Year		Second Year		Third Year		Total
	Th	Pract	Th	Pract	Th	Pract	
1. Godase A.R.	-	-	03	-	6	10	19
2. Kadam T.D.	03	-	03	04	03	05	18
3. Veer B.S.	02	04	-	04	03	05	18

(Principal)
S.S.G.M Khandala

H. O. D.

Shri. Godase A.R.

Mathematics

R.M. Khandala

Khandala vibhag shikshan samiti's

RAJENDRA MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Workload Distribution

Mathematical Department

(Year 2018-19)

Year	Th	Pract	Total
First Year B. Sc.	05	04	09
Second Year B. Sc.	06	08	14
Third Year B. Sc.	12	20	32
Total	23	32	55

Proff. Name	First Year		Second Year		Third Year		Total
	Th	Pract	Th	Pract	Th	Pract	
1. Godase A.R.	-	-	03	-	6	10	19
2. Kadam T.D.	03	-	03	04	03	05	18
3. Veer B.S.	02	04	-	04	03	05	18

(Principal)
S.S.G.M.Khandala

H. O. D.

Shri. Godase A.R.

Mathematics

R.M. Khandala

Khandala vibhag shikshan samiti's

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Workload Distribution

Mathematical Department

(Year 2019-20)

Year	Th	Pract	Total
First Year B. Sc.	05	04	09
Second Year B. Sc.	06	08	14
Third Year B. Sc.	12	20	32
Total	23	32	55

Proff. Name	First Year		Second Year		Third Year		Total
	Th	Pract	Th	Pract	Th	Pract	
1. Godase A.R.	-	-	03	-	6	10	19
2. Kadam T.D.	03	-	03	04	03	05	18
3. Veer B.S.	02	04	-	04	03	05	18

(Principal)
S.S.G.M Khandala

H. O. D.
Mathematics
SSGM Khandala

Khandala vibhag shikshan samiti's

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Workload Distribution

Mathematical Department

(Year 2020-21)

Year	Th	Pract	Total
First Year B. Sc.	05	04	09
Second Year B. Sc.	06	08	14
Third Year B. Sc.	12	20	32
Total	23	32	55

Proff. Name	First Year		Second Year		Third Year		Total
	Th	Pract	Th	Pract	Th	Pract	
1. Godase A.R.	-	-	03	-	6	10	19
2. Shinde S.A.	03	-	03	04	03	05	18
3. Jadhav S.S.	02	04	-	04	03	05	18

(Principal)
S.S.G.M.Khandala

Sushil Shankarrao Gadhave Mahavidyalay Khandala Tal. Khandala

H. O. D.
Mathematics
SSGM Khandala

Khandala vibhag shikshan samiti's

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Workload Distribution

Mathematical Department

(Year 2021-22)

Year	Th	Pract	Total
First Year B. Sc.	05	04	09
Second Year B. Sc.	06	08	14
Third Year B. Sc.	12	20	32
Total	23	32	55

Proff. Name	First Year		Second Year		Third Year		Total
	Th	Pract	Th	Pract	Th	Pract	
1. Godase A.R.	02	-	03	4	6	10	25
2. Jadhav S.S.	03	04	03	04	06	10	30

प्राचार्य
(प्राचार्य)
S.S.G.M. Khandala.

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

H. O. D.

Shri. Godase A.R.

Mathematics

SSGM Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2017-18

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures) (4X4)	Total Workload (Lecture)
					Sem-	Sem-				
	Chemistry	B.Sc.I	-	86	I	II	4	5	16	21
									(8X4)	
	Chemistry	B.Sc.II	-	85	III	IV	4	6	32	38
									(20X3)	
	Chemistry	B.Sc.III	-	51	V	VI	3	12	60	72

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2018-19

Sr.No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory (Lectures)	Workload per weak for Practicals (Lectures)	Total Workload (Lecture)
					Sem-	Sem-				
1	Chemistry	B.Sc I	-	83	I	II	4	5	16	21
2	Chemistry	B.Sc II	-	70	III	IV	3	6	24	30
3	Chemistry	B.Sc III	-	76	V	VI	4	12	80	92

Head Of Department

Principal

R.M.Khandala

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2019-2020

No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
					Sem-	Sem-				
1	chemistry	BSc I	-	86	I	II	4	5	16	21
2	Chemistry	B.Sc II	-	47	III	IV	2	06	16	22
3	chemistry	B.Sc III	-	70	V	VI	4	12	80	92

Head Of Department

Principal

Principal
S.S.G. Mahavidyalaya
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala, Tal.Khandala Dist.Satara

Khandala Vibhag Shikshan Samiti

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2020-21

Sr No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
					Sem-	Sem-				
	Chemistry	B.Sc I	–	51	I	II	3	5	12	17
	Chemistry	B.Sc. II	–	80	III	IV	4	6	32	38
	Chemistry	B.Sc. III	–	51	V	VI	3	12	60	72

Head Of Department

Principal

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya,Khandala

Details of Workload

Academic Year- 2021-2022

No	Subject	Class	No.of Divisions	No of Students	No.of Theory Papers		No.of Practical Batches	Workload per weak for that semester theory	Workload per weak for Practicals (Lectures	Total Workload (Lecture)
					Sem-	Sem-				
1	chemistry	B.Sc I	-	39	I	II	2	3	8	13
2	chemistry	B.Sc II	-	54	III	IV	3	6	24	30
3	chemistry	B.Sc III	-	74	V	VI	4	12	80	92

Head Of Department

Principal

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala Dist.Satara

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya Khandala

Department of History

Workload 2017-18

Sr.No	Name of the Teacher	Class	Paper No Title	Periods
1	Mr. Jamdhade .N.P	B.A I	Rise of The Maratha Power (paper no I) Polity, Society and Economy Under The Marathas (paper no II)	4
		B.A II	Freedom Struggle Of India (paper no IV/VI)	4
		B.A III	History of Ancient India (paper no VII/XII)	4
		B.A III	Political History of Medieval India (paper no VIII) Socio Economic and Cultural History of Medieval India (paper no XIII)	4
			Total Worklad	**16**
2	Smt. Sonkambale .M.L	B.A II	World Revolutions (paper no III/V)	4
		B.A III	India Since Independence (paper no IX/XIV)	4
		B.A III	History of the Marathas (paper no X) Modern Maharashra (paper no XV)	4
		BA III	Introduction to Historiography (paper no XI) Applications of History (paper no XVI)	4
			Total Worklad	**16**

I/c Principal
R.M. Khandala.

Khandala Vibhag Shikshan Samitis

Rajendra Mahavidyalaya Khandala

Department of History

Workload 2018-19

Sr.No	Name of the Teacher	Class	Paper No Title	Periods
1	Mr. Jamdhade .N.P	B.A I	Rise of The Maratha Power (paper no I) Polity, Society and Economy Under The Marathas (paper no II)	4
		B.A II	Freedom Struggle Of India (paper no IV/VI)	4
		B.A III	History of Ancient India (paper no VII/XII)	4
		B.A III	Political History of Medieval India (paper no VIII) Socio Economic and Cultural History of Medieval India (paper no XIII)	4
			Total Worklad	**16**
2	Mr. Sawant S.B	B.A II	World Revolutions (paper no III/V)	4
		B.A III	India Since Independence (paper no IX/XIV)	4
		B.A III	History of the Marathas (paper no X) Modern Maharashra (paper no XV)	4
		BA III	Introduction to Historiography (paper no XI) Applications of History (paper no XVI)	4
			Total Worklad	**16**

Principal
R.M. Khandala.

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of History

Workload 2019-20

Sr.No	Name of the Teacher	Class	Paper No Title	Periods
1	Mr. Jamdhade .N.P	B.A I	Rise of The Maratha Power (paper no I) Polity, Society and Economy Under The Marathas (paper no II)	4
		B.A II	Freedom Struggle Of India (paper no IV/VI)	4
		B.A III	History of Ancient India (paper no VII/XII)	4
		B.A III	Political History of Medieval India (paper no VIII) Socio Economic and Cultural History of Medieval India (paper no XIII)	4
			Total Worklad	16
2	Mr. Sawant S.B	B.A II	World Revolutions (paper no III/V)	4
		B.A III	India Since Independence (paper no IX/XIV)	4
		B.A III	History of the Marathas (paper no X) Modern Maharashra (paper no XV)	4
		BA III	Introduction to Historiography (paper no XI) Applications of History (paper no XVI)	4
			Total Worklad	16

Principal

Sushila Shankarrao Gadhave Mahavidyalay

Khandala, Tal.K[illegible]

Khandala Vibhag Shikshan Samitis

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of History

Workload 2021-22

Sr.No	Name of the Teacher	Class	Paper No Title	Periods
1	Kulkarni .A.M	B.A I	Rise of The Maratha Power (paper no I) Polity, Society and Economy Under The Marathas (paper no II)	4
		B.A II	History of Modern Maharashtra (paper no III/V)	4
		B.A III	Early India (Paper no VII) Ancient India (paper no XII)	4
		B.A III	Political History of the Marathas (paper no X) Polity, Economy and society under the Marathas (paper no XV)	4
			Total Worklad	**16**
2	Nevase s.s	B.A II	History of India (paper no IV) History of Freedom Struggle (Paper no VI)	4
		B.A III	History of Medieval India (paper no VIII/XIII)	4
		B.A III	Age of Revolutions (paper no IX) Making of the Modern World (paper no XIV)	4
		B.A III	History : Its Theory (Paper no XI) Methods and Applications of History (paper no XVI)	4
			Total Worklad	**16**

Principal

Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal Khandala, Dist Wardha

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Criterion –I

Curriculum Aspects

1.1Curriculum Planning And Implementation

TIMETABLE



Time Table 2017-18

Department of English

SR.	Time	Name	Monday	Tuesday	Wed	Thursday	Friday	Saturday
1	08:00 To 08:48	Prof. Karande			B. A I Opt	B. Com II Comp	B. A II Opt	B. A II Opt
		Prof. Raut	B. Com I Comp	B. A I Comp		B. A II Opt	B. Com I Comp	
2	08:48 To 09:36	Prof. Karande	B. A II Opt	B. A II Opt	B. Com II Comp	B. A I Opt		
		Prof. Raut	B. A I Comp		B. A II Opt	B. Com I Comp	B. A I Comp	B. A II Opt
3	09:36 To 10:24	Prof. Karande	B. Com II Comp	B. Com II Comp			B. A I Opt	B. A I Opt
		Prof. Raut	B. A III Comp	B. A III Comp	B. A II Comp	B. A I Comp	B. A II Comp	B. A III Comp

Interval (10.24 am To 10.34am)

4	10: 35 To 11:23	Prof. Karande	B.Sc I Comp	B.Sc I Comp	B.Sc I Comp	B.Sc I Comp	B.Sc III Comp	B.Sc III Comp
		Prof. Raut	B. A II Comp	B. Com I Comp	B. A III Comp			B. A II Comp
5	11:23 To 12:11	Prof. Karande	Diploma	Diploma	Diploma	Diploma		
		Prof. Raut	Diploma	Diploma	Diploma	Diploma		
6	12:11 To 12:59	Prof. Karande					B.Sc III Comp	B.Sc III Comp
		Prof. Raut				B.A II Opt		
7	12:59 To 01:47	Prof. Karande						
		Prof. Raut						

Rajendra Mahavidyalaya

Ambale
Head of Department

Principal

DEPT OF ENGLISH

TIME TABLE 2018-19

REGULAR LECTURES STARTED FROM 1ST JULY 2017

SR.	TIME	Name	MONDAY	TUESDAY	WED	THURDAY	FRIDAY	SATURDAY
01	08:00 AM TO 08:48 AM	Prof. Karande			Opt. Eng BA I	Comp.Eng B.com II	Opt. Eng BA II	Opt. Eng BA II
		Prof. Shinde	Comp.Eng B.com I	Comp. Eng BA I	Opt. Eng BA II	Opt Eng BA II	Comp Eng Bcom I	
		Prof. Gejage	Poetry BA III	Poetry BA III	Poetry BA III	Poetry BA III	Criticism BA III	Criticism BA III
02	08:48 AM TO 09:36 AM	Prof. Karande	Opt. Eng BA II	Opt. Eng BA II	Comp.Eng B.com II	Opt. Eng BA I		
		Prof. Shinde	Comp. Eng BA I		Opt. Eng BA II	Comp. Eng Bcom I	Comp. Eng BA I	Opt. Eng BA II
		Prof Gejage	Criticism BA III	Criticism BA III	Drama BA III	Drama BA III	Drama BA III	Drama BA III
03	09:36 AM TO 10:24 AM	Prof.. Karande	Comp.Eng B.com II	Comp.Eng B.com II			Opt. Eng BA I	Opt. Eng BA I
		Prof. Shinde	Comp. Eng BA III	Comp. Eng BA III	Comp. Eng BA II	Comp. Eng BA I	Comp. Eng BA II	Comp. Eng BA III
		Prof. Gejage			Novel BA III	Novel BA III	Novel BA III	
	Interval (10.24 AM To 10.34 AM)							
04	10:35 AM TO 11:23 AM	Prof. Karande	Comp. English BSC. I	Comp. English BSC. I	Comp. English BSC. I	Comp. English BSC. I	Comp. English BSC. III	Comp. English BSC. III
		Prof. Shinde	Comp. Eng BA II	Comp Eng Bcom I	Comp. Eng BA III			Comp. Eng BA II
		Prof. Gejage	Novel BA III	Structure BA III	Structure BA III	Structure BA III	Structure BA III	
05	11:23 AM TO 12:11 PM	Prof. Karande					Comp. English BSC. III	Comp. English BSC. III
		Prof.Shinde						
		Prof. Gejage						
06	12:11 PM TO 12:59 PM	Prof. Karande						
		Prof.Shinde				Opt. Eng BA II		
		Prof. Gejage						

H.O.D

I/C Principal
Rajendra Mahavidyalaya, Khandala
Tel. Khandala, Dist. Satara

TIME TABLE DEPT OF ENGLISH 2019-20

REGULAR LECTURES STARTED FROM 1ST JULY 2019

SR.	TIME	Name	MONDAY	TUESDAY	WED	THURDAY	FRIDAY	SATURDAY
01	08:00 AM TO 08:48 AM	Prof.Karande.			OPT. ENG B.A.I	COMP ENG B.COM II	OPT. ENG B.A II	OPT.ENG B.A.II
		Prof .SHINDE. R.D	COMP ENG B.COM I	COMP ENG B.A I		OPT ENG B.A II	COMP ENG B.COM I	
		Prof.Gejage. G.B.	Poetry BA III	Poetry BA III	Poetry BA III	Poetry BA III	Criticism BA III	Criticism BA III
02	08:48 AM TO 09:36 AM	Prof.Karande	OPT ENG B.A II	OPT ENG B.A II	COMP ENG B.COM II	OPT. ENG B.A I		
		Prof .Raut Shinde.	COMP ENG B.A I		OPT ENG B.A II	COMP ENG B.COM I	COMP ENG B.A I	OPT ENG B.A II
		Prof.Gejage. G.B.	Criticism BA III	Criticism BA III	Drama BA III	Drama BA III	Drama BA III	Drama BA III
03	09:36 AM TO 10:24 AM	Prof. Karande	COMP. ENG B.COM II	COMP ENG B.COM II			OPT. ENG B.A I	OPT. ENG B.A I
		PROF.SHINDE. RD	COMP ENG B.A III	COMP ENG B.A III	COMP ENG B.A II	COMP ENG B.A I	COMP ENG B.A II	COMP ENG B.A III
		Prof.Gejage. G.B.			Novel BA III	Novel BA III	Novel BA III	
		Interval (10.24 AM To 10.34 AM)						
04	10:35 AM TO 11:23 AM	Prof.Karande	COMP ENG BSC.I	COMP ENG BSC.I	COMP ENG BSC. I	COMP ENG BSC. I	COMP ENG BSC .III	COMP ENG BSC.III
		PROF.SHINDE. RD	COMP ENG B .A II	COMP ENG B.COM I	COMP ENG B.A III			
		Prof.Gejage. G.B	Novel BA III	Structure BA III	Structure BA III	Structure BA III	Structure BA III	
05	11:23 AM TO 12:11 PM	Prof .karande	DIPLOMA R.N.-	DIPLOMA R.N.-	DIPLOMA R.N.-	DIPLOMA R.N.-	COMP ENG BSC .III	COMP ENG BSC III.
		PROF.SHINDE. RD						
6	12:11 PM TO 12:59	Prof .Karande						
		PROF.SHINDE. RD				OPT ENG B.A II		

Tombale

Head,Time Table Committee **Principal**

Principal
Shikshan Maharshi Dr. Bapuji Salunkhe Gadhave Mahavidyalay, Khandala
Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Department of English

2020-2021

Departmental Time-Table

sr	Time	Teacher Name	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10:00 to 10:45	Prof. Supekar P.B	B. Com I	BA I	BA III L.C.	BA III L.C.	B. Com I	BA III L.C.
		Prof. Jagtap V.V	B.Sc I	B.Sc I	B Sc I	B A II	BA II	B.A II opt.
2	10:45 to 11:30	Prof. Supekar P.B	BA I	BSc III	BA I	B. Com I	BA I	BA III L.C.
		Prof. Jagtap V.V	B.A II	B.com II	B.A II	B A III	B A II	B.A II
3	11:30 to 12:15	Prof. Supekar P.B	BA II P.L	BA II P.L	BSc III	BA II P.L	BSc III	BA II P.L
		Prof. Jagtap V.V	B.com II	B Com II	B.A II	B.com II	B com II	B.A III
4	12:15 to 1:00	Prof. Supekar P.B	BSc III Eng. Comp.	B. Com I	BSc III Eng. Comp.	BSc III Eng. Comp.	BSc III Eng. Comp.	BSc III Eng. Comp.
		Prof. Jagtap V.V	B.A III	B Sc I	BA III	B. com I	B Sc I	B A III

H.O.D

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal. Khandala, Dist. Satara

Time Table 2021-2022

Department of English

SR.	Time	Name	Monday	Tuesday	Wed	Thursday	Friday	Saturday
1	10 To 10:45	Prof. Jagtap	B.A III Opt	B.A.III Opt	B. A III Opt	B. Sc.I Comp	B. A II Comp	B. A II Opt
		Prof. Supekar	B. Com I Comp	B. A I Comp	B.A.III Opt	B. A II Opt	B. Com I Comp	B.A.III Opt
2	10:45 To 11:30	Prof. Jagtap	B. A II Opt	B. A I Com	B. Com II Comp	B. A I Opt	B.ComII com	B.A .I opt
		Prof. Supekar	B. A I Comp	B. A II Comp	B. A I Opt	B. Com I Comp	B. A I Comp	B. A III Comp
3	11:30 To 12.15	Prof. Jagtap	B. Com II Comp	B. Com II Comp	B. Com I Comp	B. Com II Comp	B. A II Opt	----------
		Prof. Supekar	B.Sc I Comp	B.Sc I Comp	B. A II Comp	B.Sc I Comp	B. A II Comp	B. A III Opt
4	12.15 To 1.00	Prof. Jagtap	B.Sc I Comp	B.Sc I Comp	B.A II drama	B.Sc I Comp	B.A III drama	B.Sc I Comp
		Prof. Supekar	B. A II Comp	B. Com I Comp	B. A II Comp	B. A III Comp	B. A III Comp	B.Sc I Comp
5	1.00 To 1.45	Prof. Jagtap		B. Com I Comp	B. A III Comp			
		Prof. Supekar						

Kambale

H.O.D

Shankarrao Gadhave Mahavidyalaya, Khandala * Sushila Tal. Khandala Dist. Satara

Principal

Sushila Shankarrao Gadhave Mahavidyalay Chandala, Tal.Khandala Dist.Satara

KHANDALA VIBHAG SHIKSHAN SAMITI'S KHANDALA

RAJENDRA MAHAVIDHYALAY KHANDALA

BCA TIME TABLE - 2017 - 18

SEM - II / IV / VI

BCA / TIME	Sr. No.	CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.30 to 12.18	1	SYBCA	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)
12.18 to 1.06	2	FYBCA	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof : Dalvi R)
1.06 to 1.54	3	FYBCA	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof : Dalvi R)	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)	Principles of Marketing (Prof.Dalavi R)
1.54 to 2.24			L U N C H B R E A K					
2.24 to 3.12	4	SYBCA		ED (Prof. Dalvi R)			Organizational Behaviour (Prof. Dalvi R)	
		TYBCA	Strategic Management (Prof.Dalvi R)		Strategic Management (Prof.Dalvi R)	Strategic Management (Prof.Dalvi R)		Strategic Management (Prof.Dalvi R)
3.12 to 4.00	5	FYBCA	Pract. Financial Accounting with Tally (Prof . Dalvi R)	Pract. Financial Accounting with Tally (Prof . Dalvi R)				

TIME TABLE INCHARGE

H.O.D. B.C.A.

PRINCIPAL
I/C Principal
Rajendra Mahavidyalaya, Khandala
Tal. Khandala, Dist. Satara

RA, NDRA MAHAVIDHYALAY KHA..DALA

BCA TIME TABLE - 2018 - 19

SEM - II / IV / VI

BCA / TIME	Sr. No.	CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.30 to 12.18	1	FYBCA	C Prog Part II (Prof.Gadhave S.M)	Pract. C Prog Part II (Prof.Gadhave S.M)	C Prog Part II (Prof.Gadhave S.M)	C Prog Part II (Prof.Gadhave S.M)	Pract. C Prog Part II (Prof.Gadhave S.M)	C Prog Part II (Prof.Gadhave S.M)
		SYBCA	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)	ED (Prof. Dalvi R)	Organizational Behaviour (Prof. Dalvi R)
		TYBCA	JAVA Prog. (Prof. Khamkar K.)	JAVA Prog. (Prof. Khamkar K.)	JAVA Prog. (Prof. Khamkar K.)	Pract JAVA Prog. (Prof. Khamkar K.)	JAVA Prog. (Prof. Khamkar K.)	Pract JAVA Prog. (Prof. Khamkar K.)
12.18 to 1.06	2	FYBCA	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)
		SYBCA	Web Technology (Prof. Khamkar K.)	Web Technology (Prof. Khamkar K.)	Pract Web Technology (Prof. Khamkar K.)	Web Technology (Prof. Khamkar K.)	Pract Web Technology (Prof. Khamkar K.)	Web Technology (Prof. Khamkar K.)
		TYBCA	DMDW (Prof.Gadhave S.M.)	DMDW (Prof.Gadhave S.M.)	DMDW (Prof.Gadhave S.M)	DMDW (Prof.Gadhave S.M)	Linux (Prof.Gadhave S.M)	Linux (Prof.Gadhave S.M.)
1.06 to 1.54	3	FYBCA	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)	Principles of Marketing (Prof.Dalavi R)	Bank Management (Prof. Dalvi R)	Financial Accounting with Tally (Prof . Dalvi R)	Principles of Marketing (Prof.Dalavi R)
		SYBCA	DBMS using MS-Access. (Prof.Gadhave S.M)	Pract. DBMS using MS-Access. (Prof.Gadhave S.M.)	DBMS using MS-Access. (Prof.Gadhave S.M)	DBMS using MS-Access. (Prof.Gadhave S.M.)	Pract. DBMS using MS-Access. (Prof.Gadhave S.M)	DBMS using MS-Access. (Prof.Gadhave S.M)
		TYBCA	Pract JAVA Prog. (Prof. Khamkar K.)	Pract JAVA Prog. (Prof. Khamkar K.)	Linux (Prof. Khmakar K.)	Pract. Linux (Prof. Khmakar K.)	Linux (Prof. Khmakar K.)	Pract. Linux (Prof. Khmakar K.)
1.54 to 2.24			L U N C H B R E A K					
2.24 to 3.12	4	FYBCA	Software Packages (Prof.Khamkar K)	Pract. Software Packages (Prof.Khamkar K)	Software Packages (Prof.Khamkar K)	Software Packages (Prof.Khamkar K)	Software Packages (Prof.Khamkar K)	Pract. Software Packages (Prof.Khamkar K)
		SYBCA	Computer Mathematics (Prof.Godase Sir)	ED (Prof. Dalvi R)	Computer Mathematics (Prof.Godase Sir)	Computer Mathematics (Prof.Godase Sir)	Organizational Behaviour (Prof. Dalvi R)	Computer Mathematics (Prof.Godase Sir)
		TYBCA	Strategic Management (Prof.Dalvi R)	Pract. Linux (Prof. Pawage A.)	Strategic Management (Prof.Dalvi R)	Strategic Management (Prof.Dalvi R)	Pract. Linux (Prof. Pawage A.)	Strategic Management (Prof.Dalvi R)
3.12 to 4.00	5	FYBCA	Pract. Financial Accounting with Tally (Prof . Dalvi R)	Pract. Financial Accounting with Tally (Prof . Dalvi R)				
		SYBCA			Mini Project (Prof. Khamkar K)	Mini Project (Prof. Khamkar K)		
		TYBCA					Major Project (Prof Khamkar K)	Major Project (Prof Khamkar K)

Principal

KH NDALA VIBHAG SHIKSHAN SAM 'S KHANDALA

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA ,KHANDALA

BCA TIME TABLE - 2019 - 20

SEM - II/IV/VI

BCA		CLASS	Monday	Tuesday	Wednesday	Thursday	Friday
11.30 to 12.18	1	FYBCA	C Programming pck	C Programming pck	C Programming pck	C Programming pck	C Programming pck
		SYBCA	Ent dev(vsm)	Ent dev(vsm)	Ent dev(vsm)	Ent dev(vsm)	Lab course
		TYBCA	Srategic management(...)	Srategic management(...)	Srategic management(...)	Srategic management(...)	Srategic management(...)
12.18 to 1.06	2	FYBCA	Software package(vsm)	Software package(vsm)	Software package(vsm)	Software package(vsm)	Software package(vsm)
		SYBCA	Org bahavior(pck)	Org bahavior	Org bahavior	Org bahavior	Lab course
		TYBCA	Data Mining (....)	Data Mining	Data Mining	Data Mining	Lab course
1.06 to 1.54	3	FYBCA	Bank Mang(...)	Bank Mang(...)	Bank Mang(...)	Bank Mang(...)	Bank Mang(...)
		SYBCA	DBMS(vsm)	DBMS	DBMS	DBMS	Lab course
		TYBCA	Linux(pck)	Linux	Linux	Linux	Lab course
1.54 to 2.24					LUNCH BREAK		
2.24 to 3.12	4	FYBCA	Financial acc(ssj)	Financial acc(ssj)	finc A/c (.....)	finc A/c (.....)	finc A/c (.....)
		SYBCA	Web tech(vsm)	Web tech(vsm)	Web tech(vsm)	Web tech(vsm)	Lab course
		TYBCA	Java(pck)	Java	Java	Java	Lab course
3.12 to 4.00	5	FYBCA	Princ of marketng(vsm)	Princ of marketng(vsm)	Princ of marketng(vsm)	Princ of marketng(vsm)	Princ of marketng(vsm)
		SYBCA	Comp Maths(...)	Comp Maths(...)	Comp Maths(...)	Comp Maths(...)	Comp Maths(...)
		TYBCA	Lab course	Project work	Lab course	Project work	Lab course

1.PROF. V.S.MOHOD — Time Table Incharge

2.PROF.P.C.Kuchekar

3.- PROF.Jadhav S.S. — H.O.D. BCA

Principal
Late Shankarrao Gadhave Mahavidyalay

KHANDALA VIBHAG SHIKSHAN SAMITI'S KHANDALA

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA

BCA TIME TABLE 2020-21

TERM I(SEM I/III/V)

BCA		CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 to 10.45	1	FYBCA	C Programming	Fundamental of Comp.	C Programming	C Programming	Prin. Magn. (.....)	C Programming
		SYBCA	Web	STAT	Web	Web	STAT	Web
		TYBCA	Mgmt A/c	E-Commerce	Mgmt A/c	Mgmt A/c	Visual Prog.	Mgmt A/c
10.45 to 11.30	2	FYBCA	Prin. Magn. (.....)	Office Auto. (VYG)	office Auto (VYG)	BC (VYG)	BC (VYG)	Prin. Magn. (.....)
		SYBCA	DS	DS	Pract .DS	DS	DS	Pract .DS
		TYBCA	CN	CN		CN	CN	E-Commerce
11.30 to 12.15	3	FYBCA	Fundamental of Comp.	Fundamental of Comp.		PRACT of office Auto (VYG)	Prin. Magn. (.....)	PRACT. Office Auto (VYG)
		SYBCA	HRM	HRM	HRM		HRM	
		TYBCA			PRACT . RDBMS	RDBMS	RDBMS	PRACT . RDBMS
12.15 to 1.00	4	FYBCA	BC(VYG)	Pract. C	Office Auto (VYG)	Office Auto.(VYG)	Pract. C	BC (VYG)
		SYBCA	STAT	PRACT. STAT	N/W	STAT	Pract Web	PRACT. STAT
		TYBCA	RDBMS	E-Commerce		Visual Prog.		Visual Prog.
1.00 to 1.30					LUNCH BREAK			
1.30 to 2.15	5	FYBCA					Fundamental of Comp.	
		SYBCA	N/W	Pract Web				N/W
		TYBCA	E-Commerce	RDBMS	Pract Visual Prog.	Pract Visual Prog.		
2.15 to 3.00	6	FYBCA						
		SYBCA						N/W
		TYBCA	Visual Prog.					

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

Time Table Incharge

H.O.D. BCA

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

I/c Principal

KHANDALA VIBHAG SHIKSHAN SAMITI KHANDALA

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA

BCA TIME TABLE 2021-22

TERM I(SEM I/III/V)

BCA		CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 to 10.45	1	FYBCA	C Programming	Fundamental of Comp.	C Programming	C Programming	Prin. Magn.	C Programming
		SYBCA	Web	STAT	Web	Web	STAT	Web
		TYBCA	Strategic Management	DW	Strategic Management	Strategic Management	Java	Strategic Management
10.45 to 11.30	2	FYBCA	Prin. Magn.	Office Auto.	office Auto	BC	BC	Prin. Magn.
		SYBCA	DS	DS	Pract .DS	DS	DS	Pract .DS
		TYBCA	IT Sec	IT Sec		IT Sec	IT Sec	DW
11.30 to 12.15	3	FYBCA	Fundamental of Comp.	Fundamental of Comp.		PRACT of office Auto	Prin. Magn.	PRACT. Office Auto
		SYBCA	HRM	HRM	HRM		HRM (VYG)	
		TYBCA			PRACT . Python	Python	Python	PRACT . Python
12.15 to 1.00	4	FYBCA	BC	Pract. C	Office Auto	Office Auto	Pract. C	BC
		SYBCA	STAT	PRACT. STAT	N/W	STAT	Pract Web	PRACT. STAT
		TYBCA	Python	DW		Java		Java
1.00 to 1.30					LUNCH BREAK			
1.30 to 2.15	5	FYBCA					Fundamental of Comp.	
		SYBCA	N/W	Pract Web				N/W
		TYBCA	DW	Python	Pract Java	Pract Java		
2.15 to 3.00	6	FYBCA						
		SYBCA						N/W
		TYBCA	Java					

Time Table Incharge

H.O.D. BCA

Principal

KHANDALA VIBHAG SHIKSHAN SAMITI , KHANDALA

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA

BCA TIME TABLE 2022-23

TERM I(SEM I/III/V)

BCA		CLASS	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 to 10.45	1	FYBCA	C Programming (PSS)	Fundamental of Comp. (PSS)	C Programming (PSS)	C Programming (PSS)	Prin. Magn. (.....)	C Programming (PSS)
		SYBCA	Web(VYG)	STAT(DDC)	Web(VYG)	Web(VYG)	STAT(DDC)	Web(VYG)
		TYBCA	DM(Kamble)	DW(VYG)	DM(Kamble)	DM(Kamble)	Java(PSS)	DM(Kamble)
10.45 to 11.30	2	FYBCA	Prin. Magn. (.....)	Office Auto. (VYG)	office Auto (VYG)	BC (VYG)	BC (VYG)	Prin. Magn. (.....)
		SYBCA	DS(PSS)	DS(PSS)	Pract .DS(PSS)	DS(PSS)	DS(PSS)	Pract .DS (PSS)
		TYBCA	IT Sec(...)	IT Sec(...)		IT Sec(...)	IT Sec(...)	DW(VYG)
11.30 to 12.15	3	FYBCA	Fundamental of Comp. (PSS)	Fundamental of Comp. (PSS)		PRACT of office Auto (VYG)	Prin. Magn. (.....)	PRACT. Office Auto (VYG)
		SYBCA	HRM (VYG)	HRM (VYG)	HRM (VYG)		HRM (VYG)	
		TYBCA			PRACT . Python(PSS)	Python(PSS)	Python(PSS)	PRACT . Python(PSS)
12.15 to 1.00	4	FYBCA	BC(VYG)	Pract. C (PSS)	Office Auto. (VYG)	Office Auto.(VYG)	Pract. C (PSS)	BC (VYG)
		SYBCA	STAT(DDC)	PRACT. STAT(DDC)	N/W(PSS)	STAT(DDC)	Pract Web(VYG)	PRACT. STAT(DDC)
		TYBCA	Python(PSS)	DW(VYG)		Java(PSS)		Java(PSS)
1.00 to 1.30					LUNCH BREAK			
1.30 to 2.15	5	FYBCA					Fundamental of Comp. (PSS)	
		SYBCA	N/W(PSS)	Pract Web(VYG)				N/W(PSS)
		TYBCA	DW(VYG)	Python(PSS)	Pract Java(PSS)	Pract Java(PSS)		
2.15 to 3.00	6	FYBCA						
		SYBCA						N/W(PSS)
		TYBCA	Java(PSS)					

Time Table Incharge

H.O.D. BCA

Principal

KHANDALA VIBHAG SHIKSHAN SAMITI'S KHANDALA

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA, KHANDALA

BCA TIME TABLE 2022-23

TERMII(SEM II/IV/VI)

BCA		CLASS	Monday	Tuesday	Wednesd	Thursday	Friday	Saturday
10.00 to 10.45	1	FYBCA	DBMS(PSS)	OS(PSS)	DBMS(PSS)	DBMS(PSS)	Maths(Godase)	DBMS(PSS)
		SYBCA	SE(VYG)	ED	SE(VYG)	SE(VYG)	ED	SE(VYG)
		TYBCA	Cloud Comp.	ERP(VYG)	Cloud Comp.	Cloud Comp.	Android(PSS)	Cloud Comp.
10.45 to 11.30	2	FYBCA	Maths(Godase)	FA(SAP)	FA(SAP)	Web(VYG)	Web(VYG)	Maths(Godase)
		SYBCA	RDBMS(PSS)	RDBMS(PSS)	Pract RDBMS(PSS)	RDBMS(PSS)	RDBMS(PSS)	Pract .RDBMS (PSS)
		TYBCA	Project Pract	Project Pract		Project Pract	Project Pract	ERP(VYG)
11.30 to 12.15	3	FYBCA	OS(PSS)	OS(PSS)		PRACT of FA(SAP)	Maths(Godase)	PRACT. FA(SAP)
		SYBCA	Dot Net(PSS)	Dot Net(PSS)	Dot Net(PSS)		Dot Net(PSS)	
		TYBCA						
12.15 to 1.00	4	FYBCA	Web(VYG)	Pract DBMS(PSS)	FA(SAP)	FA(SAP)	Pract DBMS(PSS)	Web(VYG)
		SYBCA	PHP		ED(VYG)	ED	PRACT.PHP	PRACT PHP(VYG)
		TYBCA	Python(PSS)	ERP(VYG)		Android(PSS)		Android(PSS)
1.00 to 1.30			LUNCH BREAK					
1.30 to 2.15	5	FYBCA					OS(PSS)	
		SYBCA	ED(VYG)	Pract PHP(VYG)				Pract Dot Net(PSS)
		TYBCA	ERP(VYG)	Python(PSS)	Pract Android(PSS)	Pract Android(PSS)		
2.15 to 3.00	6	FYBCA						
		SYBCA						Pract Dot NET(PSS
		TYBCA	Android(PSS)					

Time Table Incharge

H.O.D. BCA

Principal

TIME TABLE

DEPARTMENT OF COMMERCE

2017-18

TIME	NAME	MON.	TUES.	WEDN.	THURS.	FRI.	SATUR.
08:00 AM TO 08:48 PM	Prof.Dhamal A.J.	B.COM.III IM II	B.COM.II MFS	B.COM.III MMP	B.COM.III MMP	B.COM.II MFS	B.COM.I MARK
	Prof.Dalavi R.D.	B.COM.II FE	B.COM.III BRF	B.COM.I INS		B.COM.III BRF	B.COM.II FE
	Prof.Suryavanshi S.S.	B.COM.III A/C I	B.COM.I A/C	B.COM.II A/C	B.COM.I A/C		B.COM.III A/C I
08:48 AM TO 09:36 AM	Prof.Dhamal A.J.	B.COM.I MNGT	B.COM.I MNGT	B.COM.I MNGT	B.COM.II MFS	B.COM.III MMP	B.COM.I MNGT
	Prof.Dalavi R.D.	B.COM.III CO-OP.	B.COM.III CO-OP.		B.COM.III BRF	B.COM.I INS	B.COM.III BRF
	Prof.Suryavanshi S.S.	B.COM.II A/C	B.COM.II A/C				
09:36 AM TO 10:24 AM	Prof.Dhamal A.J.					B.COM.I MARK	B.COM.II MFS
	Prof.Dalavi R.D.	B.COM.III IM I		B.COM.II FE		B.COM.II FE	B.COM.I INS
	Prof.Suryavanshi S.S.	B.COM.III A/C II		B.COM.III A/C II	B.COM.II A/C	B.COM.III A/C I	B.COM.III A/C I

BREAK

10:35 AM TO 11:23 AM	Prof.Dhamal A.J.			B.COM.III MMP	B.COM.I MARK	B.COM.III IM II	B.COM.I MARK
	Prof.Dalavi R.D.		B.COM.III CO-OP.		B.COM.III CO-OP.	B.COM.I INS	B.COM.III IM I
	Prof.Suryavanshi S.S.	B.COM.I A/C		B.COM.I A/C		B.COM.III A/C II	B.COM.III A/C II
11:23 AM TO 12:11 PM	Prof.Dhamal A.J.				B.COM.III IM II	B.COM.III IM II	
	Prof.Dalavi R.D.			B.COM.III IM I			B.COM.III IM I
	Prof.Suryavanshi S.S.						

Head

H.O.D.

Principal

2019-2020

TIME	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
08:00 AM TO 08:48 AM	F.E. B.Com.II	A/c II B.Com.III	Co-op. B.Com.III	Mark B.Com.I	A/c II B.Com.III	F.E. B.Com.II
08:48 AM TO 09:36 AM	Co-op. B.Com.III	Co-op. B.Com.III	F.E. B.Com.II			
09:36AM TO 10:24 AM	A/c II B.Com.III				F.E. B.Com.II	Mark B.Com.I

BERAK

10:00 AM TO 11:23 AM		Co-op. B.Com.III		Mark B.Com.I	A/c II B.Com.III	Mark B.Com.I
11:23 AM TO 12:11 AM						

Head

Dept. of comm.

Principal

8:00 am to 12:11

Time

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Time table (B. Com.) 2021-2022

Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 to 10.45 am	B. Com. -I	English	Management	Accountancy	Marketing	English	Accountancy
	B. Com. -II	Accountancy	Economics	F. E.	Accountancy	**MMP**	**MFS**
	B. Com. -III	BRF (SSP)	Cooperation	**MMP**	F. E.	Acco. II \ I.M. I	Acc. –I / **IM-II**
10.45 to 11.30 am	B. Com. -I	Economics	Insurance	Management	English	Accountancy	Management
	B. Com. -II	F. E.	Accountancy	English	**MFS**	Economics	Economics
	B. Com. -III	**SDC**	**Busi. Envi.**	**Busi. Envi.**	**Busi. Envi.**	Acc. –I / **IM-II**	BRF
11.30 to 12.15 am	B. Com. -I	Management	Economics	Economics	Economics	Accountancy	Marketing
	B. Com. -II	English	English	Accountancy	English	F. E.	**MFS**
	B. Com. -III	Cooperation	BRF	**MMP**	Acco. II / I.M. I	BRF	**SDC**
12.15 to 1.00 am	B. Com. -I	Marketing	English	Insurance	Marketing	Insurance	Insurance
	B. Com. -II	Economics	**MFS**	Statistics	Statistics	Statistics	Statistics
	B. Com. -III	**Busi. Envi.**	Acco. II / I.M. I	Cooperation	**SDC**	Acco. II / I.M. I	Cooperation
1.00 to 1.45 am	B. Com. -I	**SDC**	**SDC**	**SDC**	**SDC**	**SDC**	**SDC**
	B. Com. -II	Environment	Environment	Environment	Environment	Research Work/ Project Work	Research Work/ Project Work
	B. Com. -III	Acc. –I **IM-II**	Acc. –I / **IM-II**	Acc. –I / **IM-II**	**MMP**	Acco. II / I.M. I	Acc. –I (ARD)/ **IM-II (SNS)**
1.45 to 2.30 pm	B. Com. -I	Short term course	Short term course	Short term course	Short term course	Short term course	Short term course
	B. Com. -II						
	B. Com. -III						
2.30 to 3.00 pm		Remedial Coaching	Remedial Coaching	Remedial Coaching	Remedial Coaching	Remedial Coaching	Remedial Coaching

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Dist. Satara

I/C Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala Tal. Khandala Dist Satara

TIME TABLE F.Y.B.Sc. 2017-18

REGULAR LECTURES STARTED FROM 1ST JULY 2017

SR. NO	TIME	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
01	10:45 Am to 11.35 Am	Eng R.N.- 5	Eng R.N.- 5	Eng R.N.- 5	Eng R.N.- 5	----------	Zoology R.N.-5
02	11.35 Am to 12.25 Pm	Chemisry R.N.-5	Chemisry R.N.-5	Chemisry R.N.-5	Chemisry R.N.-5	Physics R.N.-5	Physics R.N.-5
03	12.25 Pm To 1.15 Pm	Zoo/Stat R.N.-5/6	Zoo/Stat R.N.-5/6	Zoo/Stat R.N.-5/6	Math/Botany R.N.-5/6	Physics R.N.-5	Physics R.N.-5
04	1.15 Pm To 2.05 Pm	Math/Bot R.N6	Bot/Math	Bot/Math	Stat/Zoo R.N.-5/6	Math/Botany R.N.-5/6	Mat/Bot

Head,

Time Table Committee

Rajaram Mahavidyalaya, Khandala * Tal. Khandala Dist. Satara

Principal

प्रभारी प्राचार्य

राजेंद्र महाविद्यालय, खंडाळा

ता. खंडाळा, जि. सातारा

TIME TABLE S.Y.B.SC. 2017-18

REGULAR LECTURES STARTED FROM 1ST JULY 2017

SR. NO	TIME	MONDAY	TUEDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
01	1 :30 Pm To 2:20 Pm	Chemistry	Chemistry	Chemistry	Chemistry	Chemistry	Stat/Zoo
02	2:20 Pm To 3:10 Pm	Botany/Math	Botany/Math	Botany/Math	Botany/Math	Zoology/Stat	Botany/Math
03	3:10 Pm To 4:00 Pm	Stat/Zoo	Stat/Zoo	Stat/Zoo	Stat/Zoo	Botany/Math	Chemistry
04	4:00 Pm To 4:50 Pm	ENV	ENV	ENV	ENV	ENV	-------

PRACTICAL 09:00 AM TO 12:00 AM

Head,

Time Table Committee

Principal

प्रभारी प्राचार्य
राजेंद्र महाविद्यालय, खंडाळा
ता. खंडाळा, जि. सातारा

KHANDALA VIBHAG SHIKSHAN SAMITI'S KHANDALA

RAJENDRA MAHAVIDHYALAY KHANDALA

T.Y.B.Sc(Chemistry/Mathematics)

TIME TABLE 2017 - 18

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:30 AM To 11:18 AM	Maths Paper No 12/16 Inorganic chem	Maths Paper No 12/16 Physical chem	---	---	English	English
11:18 AM To 12:06 PM	Maths Paper No. 9 /13 Inorganic chem	Maths Paper No. 9 /13 InOrganic chem	Maths Paper No. 9 /13 Analytical Chem	Maths Paper No. 12/16 Analytical Chem	English	English
12:06PM To 12:54 PM	Maths Paper No 12/16 Analytical Chem	Maths Project Work Inorganic chem	Maths Paper No 12/16 Physical chem	Maths Paper No. 9 /13 Organic chem	Maths Paper No. 9 /13 Organic chem	Maths Project Work Physical Chem
12:54 PM To 1:42 PM	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical	Maths Paper No 10 /11 Paper No. 14/15 Chem Practical
1:52 PM To 2:40 PM	Maths Practicle Chem Practical	Maths Paper No 12/16 Chem Practical	Maths Practicle Chem Practical	MathsPaper No. 9 /13 Chem Practical	Maths Practicle Chem Practical	Maths Paper No. 9 /13 Chem Practical
2:40 PM To 3:28 PM	Maths Practicle Chem Practical	Maths Paper No. 9 /13 Chem Practical	Maths Practicle Chem Practical	Chem Practical	Maths Practicle Chem Practical	Chem Practical
3:28 PM To 4:16 PM	Maths Practicle Chem Practical	Chem Practical	Maths Practicle Chem Practical	Maths Paper No 12/16 Chem Practical	Maths Practicle Chem Practical	Maths Paper No 12/16 Chem Practical
4:16 PM To 5:04 PM	Maths Practicle Chem Practical	Chem Practical	Maths Practicle Chem Practical	Chem Practical	Maths Practicle Chem Practical	Chem Practical

H.O.D.
Dept. of Chemistry

Rajendra Mahavidyalaya

TIME TABLE T.Y.B.SC. 2018-19

REGULAR LECTURES STARTED FROM 1ST JULY 2018

TIME	MONDAY	TUEDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
10.40 am to 11.28am	English	English	English	English	Analytical	Analytical
11.28am to 12.16 pm	Physical	Physical	Inorganic	Inorganic	Organic	Organic
12.16pm to 01.04pm	Inorganic	Analytical	Analytical	Organic	Physical	Physical
01.04pm to 01.52pm	Organic	Organic	Physical	Analytical	Inorganic	Inorganic

PRACTICAL 02:05:00 PM TO Onwords

Head
Time Table Committee

Rajendra Mahavidyalaya, Khandala * Tal. Khandala Dist. Satara

I/c Principal
Rajendra Mahavidyalaya, Khandala

TIME TABLE S.Y.B.SC. 2017-18

REGULAR LECTURES STARTED FROM 1ST JULY 2017

R. NO	TIME	MONDAY	TUEDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
01	1.52 pm to 2.40pm	Stat/Zoo	Stat/Zoo	Botany/Math	Botany/Math	Chemistry	Chemistry
02	2.40pm to 3.28pm	Botany/Math	Botany/Math	Chemistry	Chemistry	Zoology/Stat	Zoology/Stat
03	3.28pm to 4.16pm	Chemistry	Chemistry	Stat/Zoo	Stat/Zoo	Botany/Math	Botany/Math
04	4.16pm to 5.04pm	ENV	ENV	ENV	ENV	ENV	-------

PRACTICAL 10.30:00 AM TO 1:42 PM

Head

Time Table Committee

Rajendra Mahavidyalaya Khandala Tal. Khandala Dist. Satara

I/C Principal

Rajendra Mahavidyalaya, Khandala

Rajendara Mahavidyalaya Khandala

TIME TABLE (General)

Acadamic Year 2018-19

Class - B.Sc-I REGULAR LECTURES STARTED FROM 1ST JULY 2018

SR. NO	TIME	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY	SATURDAY
01	10:30 Am To 11:18 Am	Physics	Physics	Physics	Eng	Eng	Eng
02	11:18 Am To 12:06 Pm	Chemistry	Eng	Chemistry	Chemistry	Chemistry	Zoo/ Stat
03	12:06 Pm To 12:54 Pm	Zoo/Stat	Zoo/Stat	Zoo/Stat	Bot / Math	Bot/Math	Chemistry
04	12:54 Pm To 1:42 Pm	Bot/Math	Physics	Physics	Bot / Math	Zoo / Stat	Bot/Math.
Practical (1.52 On wards)							

Head

Time Table Committee

I/c Principal

Rajendra Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya ,Khandala

Department of Chemistry

Time Table - 2019 - 2020

Sr.no.	Time	CLASS	Monday	Tuesday	Wednesday	Thirsday	Friday	Saturday
1	10:30-11:18	F.Y. B.Sc.						
		S.Y. B.Sc.			Prac.Khandagale	Prac.Nikam	Prac.More	Prac.Surve
		T.Y. B.Sc.						
2	11:18-12:06	F.Y. B.Sc.	Lec. Nikam			Lec.kalokhe	Lec.Khandagale	Lec.More
		S.Y. B.Sc.			Prac.Khandagale	Prac.Nikam	Prac.More	Prac.Surve
		T.Y. B.Sc.	Lec. Kalokhe	Lec.Nikam	Lec.Nevase	Lec.Khandagale	Lec.Navase	Lec.Khandagale
3	12:06-12:54	F.Y. B.Sc.					Lec.Khandagale	
		S.Y. B.Sc.			Prac.Khandagale	Prac.Nikam	Prac.More	Prac.Surve
		T.Y. B.Sc.	Lec.Nikam	Lec.Nevase	Lec.Kalokhe	Lec.Khandagale	Lec.Nikam	Lec.Kalokhe
4	12:54-01:42	F.Y. B.Sc.						
		S.Y. B.Sc.			Prac.Khandagale	Prac.Nikam	Prac.More	Prac.Surve
		T.Y. B.Sc.	Prac. Khandagale Prac. More	Prac. Khandagale Prac. More	Prac. Surve Prac.Nikam	Prac. Surve Prac.Kalokhe	Prac.kalokhe Prac. Nevase	Prac.Nikam Prac.Nevase
5	01:52-02:40	F.Y. B.Sc.	Prac.Surve	Prac.Kalokhe	Prac.More	Prac.Nevase		
		S.Y. B.Sc.					Lec.Surve	Lec.Kalokhe
		T.Y. B.Sc.	Prac. Khandagale Prac. More	Prac. Khandagale Prac. More	Prac. Surve Prac.Nikam	Prac. Surve Prac.Kalokhe	Prac.kalokhe Prac. Nevase	Prac.Nikam Prac.Nevase
6	02:40-03:28	F.Y. B.Sc.	Prac.Surve	Prac.Kalokhe	Prac.More	Prac.Nevase		
		S.Y. B.Sc.			Lec. Nevase	Lec.More		
		T.Y. B.Sc.	Prac. Khandagale Prac. More	Prac. Khandagale Prac. More	Prac. Surve Prac.Nikam	Prac. Surve Prac.Kalokhe	Prac.kalokhe Prac. Nevase	Prac.Nikam Prac.Nevase
7	03:28-04:16	F.Y. B.Sc.	Prac.Surve	Prac.Kalokhe	Prac.More	Prac.Nevase		
		S.Y. B.Sc.	Lec.Nevase	Lec.Surve				
		T.Y. B.Sc.	Prac. Khandagale Prac. More	Prac. Khandagale Prac. More	Prac. Surve Prac.Nikam	Prac. Surve Prac.Kalokhe	Prac.kalokhe Prac. Nevase	Prac.Nikam Prac.Nevase
8	04:16-05:04	F.Y. B.Sc.	Prac.Surve	Prac.Kalokhe	Prac.More	Prac.Nevase		
		S.Y. B.Sc.						
		T.Y. B.Sc.	Prac. Khandagale Prac. More	Prac. Khandagale Prac. More	Prac. Surve Prac.Nikam	Prac. Surve Prac.Kalokhe	Prac.kalokhe Prac. Nevase	Prac.Nikam Prac.Nevase

TIME TABLE INCHARGE

H.O.D. CHEMISTRY

PRINCIPAL

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala, Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of Chemistry

F.Y.B.Sc Time table 2019-20

Sr.no.	Time	Mon	Tues	Wed	Thurs	Fri	Sat
1	10:30-11:18	English	English	English	English	Bot / Math	Zoo / Stat.
2	11:18-12:06	Chemistry	Physics	Physics	Chemistry	Chemistry	Chemistry
3	12:06-12:54	Physics	Physics	Zoo / Stat.	Zoo / Stat.	Chemistry	Zoo / Stat.
4	12:54-01:42	Physics	Bot / Math	Bot / Math	Bot / Math	Zoo / Stat.	Bot / Math
01:52 To Onwards Practical							

TIME TABLE INCHARGE

H.O.D. CHEMISTRY

PRINCIPAL

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of Chemistry

S.Y.B.Sc Time table 2019 - 20

Sr.no.	Time	Mon	Tues	Wed	Thurs	Fri	Sat
1	01:52-02:40	Stat./ Zoo	Stat./ Zoo	Bot./Math.	Bot./Math.	Chemistry	Chemistry
2	02:40-03:28	Bot./Math.	Bot./Math.	Chemistry	Chemistry	Stat./ Zoo	Stat./ Zoo
3	03:28-04:16	Chemistry	Chemistry	Stat./ Zoo	Stat./ Zoo	Bot./Math.	Bot./Math.
4	04:16-05:04	Env.	Env.	Env.	Env.	Env.	Env.
10:30 Pm To 01:42 Pm Onwards Practical							

TIME TABLE INCHARGE

H.O.D. CHEMISTRY

PRINCIPAL

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of Chemistry

T.Y.B.Sc Time table 2019-20

Sr.no.	Time	Mon	Tues	Wend	Thurs	Fri	Sat
1	10:30-11:18	English	English	English	English		
2	11:18-12:06	Organic	Physical	Analytical	Inorganic	Analytical	Inorganic
3	12:06-12:54	Physical	Analytical	Organic	Inorganic	Physical	Organic
12:54 To Onwards Practical							

TIME TABLE INCHARGE

H.O.D. CHEMISTRY

PRINCIPAL

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Department of Chemistry

Time Table 2021-22

Sr. No.	Time	Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10.00-10.48	F.Y.B.Sc.						
		S.Y.B.Sc.	S1 R S / S2B	S 2 R S / S3B	S 3 R S / S1B			
		T.Y.B.Sc.						
2	10..48-11.36	F.Y.B.Sc.	Lecture F.Y.A.	Lecture F.Y.A.	Lecture F.Y.A.		Lecture F.Y.A.	Lecture F.Y.A.
		S.Y.B.Sc.	S 1 R S / S2B	S 2 R S / S3B	S 3 R S / S1B			
		T.Y.B.Sc.	Lecture A.K.		Lecture T.Y./ S.S.	Lecture T.Y		Lecture T.Y./ S.S.
3	11.36-12.24	F.Y.B.Sc.						
		S.Y.B.Sc.	S 1 R S / S2B	S 2 R S / S2B	S 3 R S / S1B			
		T.Y.B.Sc.		Lecture A.K./ S.S.		Lecture T.Y	Lecture T.Y	Lecture A.K.
4	12.24-1.12	F.Y.B.Sc.						
		S.Y.B.Sc.	S1 R S / S2B	S 2 R S / S2B	S 3 R S / S1B			
		T.Y.B.Sc.	T 4 AK / T1 A/ T2SD	T 4 AK/T 3 A/ T4SD	T 4 AK / T1 SS/ T3SD	T4AK / T2RS /T1SS/T3SD	T 3 SS	T 2 B / T4 SS
5	1.22-2.10	F.Y.B.Sc.					F 2 B	
		S.Y.B.Sc.	Lecture S.Y / R S	Lecture S.Y / R S	Lecture S.Y. A	Lecture S.Y. A	Lecture S.Y. A	Lecture S.Y / R S
		T.Y.B.Sc.	T 4 AK / T1 A/ T2SD	T 4 AK / T 3 A/ T4SD	T 4 AK / T 1 SS/T4SD	T4AK / T2RS /T1SS/T3SD	T 3 SS	T 2 B / T4 SS
6	2.10-2.58	F.Y.B.Sc.					F 2 B	
		S.Y.B.Sc.						
		T.Y.B.Sc.	T 4 AK / T1 A/ T2SD	T 4 AK / T 3 A/ T4SD	T 4 AK / T 1 SS/T4SD	T4AK / T2RS /T1SS/T3SD	T 3 SS	T 2 B / T4 SS
7	2.58-3.45	F.Y.B.Sc.					F 2 B	
		S.Y.B.Sc.						
		T.Y.B.Sc.	T 4 AK / T1 A/ T2SD	T 4 AK / T 3 A/ T4SD	T 4 AK / T 1 SS/T4SD	T4AK / T2RS /T1SS/T3SD	T 3 SS	T 2 B / T4 SS
8	3.45-4.33	F.Y.B.Sc.					F 2 B	
		S.Y.B.Sc.						
		T.Y.B.Sc.	T 4 AK / T1 A/ T2SD	T 4 AK / T 3 A/ T4SD	T 4 AK / T 1 SS/T4SD	T4AK / T2RS /T1SS/T3SD	T 3 SS	T 2 B / T4 SS

Abshinde
TIME TABLE INCHARGE

H.O.D. CHEMISTRY

PRINCIPAL

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Sushila shankarrao Gadhave Mahavidyalay, Khandala

Academic Year -2021-2022.

Class= B.Sc I

Sr. no	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10am -10.48 am	Physics	Botany / Math	Physics	Physics	Physics	Physics
2	10.48 am - 11.36 am	Chemistry	Chemistry	Chemistry	Zoology / Stat	Chemistry	Chemistry
3	11.36 am-12.24 pm	English	English	Botany / Maths	English	Botany / Math	English
4	12.24 pm -1.12 pm	Zoology / Stat	Zoology / Stat	Zoology / Stat	Botany / Math	Zoology / Stat	Botany /Maths

Head
Department of Chemistry.

1.12 pm onward practical

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Principal

Sushila shankarrao Gadhave Mahavidyalay, Khandala
Academic year -2021-2022.
class= B.Sc II
10 am to 1.12 pm Practical

Sr. no	Time	Monday	Tuesday	Wednesday	Thusday	Friday	Saturday
1	1.12pm -2.09am	Chemistry	Chemistry	Chemistry	Chemistry	Chemistry	Chemistry
2	2.09 pm - 2.48 pm	Bot/Math's	Bot/Math's	Bot/Math's	bot/maths	Stat / Zoo	Stat / Zoo
3	2.48pm-3.36 pm	Stat / Zoo	Stat / Zoo	Stat / Zoo	Stat / Zoo	Bot/Math's	Bot/Math's
4	3.36 pm - 4.24 pm	Environmental	Environmental	Environmental	Environmental	Environmental	Environmental

Head
Department of Chemistry

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Sushila shankarrao Gadhave Mahavidyalay, Khandala
Academic year -2021-2022
class= B.Sc III

Sr. no	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10am -10.48 am	Analytical	Analytical	English	English	English	English
2	10.48 am - 11.36 am	Physical	Physical	Inorganic	Inorganic	Organic	Organic
3	11.36 am-12.24 pm	Inorganic	Analytical	Analytical	Organic	Physical	Physical
4	12.24 pm -1.12 pm	Organic	Organic	Physical	Analytical	Inorganic	Inorganic

1.12 onward practical

Head
Department of Chemistry

Sushila Shankarrao Gadhave Mahavidyalay Khandala Tal. Khandala Dist. Satara

Rajendra Mahavidyalaya, Khandala

Department of Statistics

Departmental Time table-2017-18

Sr.No.	Time	Monday	Tues	Wed	Thurs	Fri	Sat
1	10:30-11:18	Pract.(DDC)	Pract.(DDC)	Lec(DDC)	Lec(DDC)	Lec(DDC)	Lect.(DDC)
2	11:18-12:06						Lec(DDC)
3	12:06-12:54			Lect.(DDC)	Lect.(DDC)	Lect.(DDC)	Lect.(DDC)
4	12:54-1:42						
Break							
5	1:52-2:40	Lect.(DDC)	Lect.(DDC)	Pract(DDC)		Lect.(DDC)	Lect.(DDC)
6	2:40-3:28						
7	3:28-4:16				Lect.(DDC)		

Time table Incharge

H.O.D. Statistics

Principal

Rajendra Mahavidyalaya, Khandala

Department of Statistics

Departmental Time table-2018-19

Sr.No.	Time	Monday	Tues	Wed	Thurs	Fri	Sat
1	10:30-11:18	Pract.(DDC)	Pract.(DDC)	Lec(DDC)	Lec(DDC)	Lec(DDC)	Lect.(DDC)
2	11:18-12:06						Lec(DDC)
3	12:06-12:54			Lect.(DDC)	Lect.(DDC)	Lect.(DDC)	Lect.(DDC)
4	12:54-1:42						
Break							
5	1:52-2:40	Lect.(DDC)	Lect.(DDC)	Pract(DDC)		Lect.(DDC)	Lect.(DDC)
6	2:40-3:28						
7	3:28-4:16				Lect.(DDC)		

Time table Incharge

H.O.D. Statistics

Principal

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Statistics

Departmental Time table-2019-20

Sr.No.	Time	Monday	Tues	Wed	Thurs	Fri	Sat
1	10:30-11:18	Pract.(DDC)	Pract.(DDC)	Lec(DDC)	Lec(DDC)	Lec(DDC)	Lect.(DDC)
2	11:18-12:06						Lec(DDC)
3	12:06-12:54			Lect.(DDC)	Lect.(DDC)	Lect.(DDC)	Lect.(DDC)
4	12:54-1:42						
Break							
5	1:52-2:40	Lect.(DDC)	Lect.(DDC)	Pract(DDC)		Lect.(DDC)	Lect.(DDC)
6	2:40-3:28						
7	3:28-4:16				Lect.(DDC)		

Time table Incharge

H.O.D. Statistics

Principal

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala, Dist.S...

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Statistics

Departmental Time table-2020-21

Sr.No.	Time	Monday	Tues	Wed	Thurs	Fri	Sat
1	10:30-11:18	Pract.(DDC)	Pract.(DDC)				Lect.(DDC)
2	11:18-12:06						
3	12:06-12:54			Lect.(DDC)	Lect.(DDC)	Lect.(DDC)	Lect.(DDC)
4	12:54-1:42			Lec(DDC)	Lec(DDC)	Lec(DDC)	Lec(DDC)
Break							
5	1:52-2:40	Lect.(DDC)	Lect.(DDC)	Pract(DDC)		Lect.(DDC)	Lect.(DDC)
6	2:40-3:28						
7	3:28-4:16				Lect.(DDC)		

Time table Incharge

H.O.D. Statistics

Principal

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala, Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Department of Statistics

Departmental Time table-2021-22

Sr.No.	Time	Monday	Tues	Wed	Thurs	Fri	Sat
1	10:00-10:48	Pract.(SDB)	Pract.(SDB)	Lec.(SDB)			
2	10:48-11:36				Lect.(SDB)		
3	11:36-12:24			Lec(SDB)			
4	12:24-1:12	Lect.(SDB)	Lect.(SDB)	Lect.(SDB)	Lec(SDB)	Lect.(SDB)	Lec(SDB)
Break							
5	1:12-2:09			Pract.(SDB)		Lec(SDB)	
6	2:09-2:48					Lect.(SDB)	Lect.(SDB)
7	2:48-3:36	Lect.(SDB)	Lect.(SDB)	Lect.(SDB)	Lect.(SDB)		
8	3:36-4:24						

Time table Incharge

H.O.D. Statistics

Principal

Principal
Sushila Shankarrao Gadhave Mahavidyalay,
Khandala,Tal.Khandala,Dist.Satara

Sushila Shankarrao Gadhave Mahavidyalay Khandala
Tal. Khandala Dist. Satara

Khandala vibhag shikshan samiti's

RAJENDRA MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Time table

Mathematical Department

(Year 2017-18)

Sr. No.	Time	Class	Mon	Tue	Wed	Thur	Fri	Sat
1	10:20 To 11:18	Fy Sy Ty	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	ARG(Lect)	BSV(Pract) ARG(Lect)	TDK(Pract) ARG(Lect)
2	11:18 To 12:06	Fy Sy Ty	TDK(Lect)	TDK(Lect)	TDK(Lect)	BSV(Lect)	BSV(Pract)	BSV(Lect) TDK(Pract)
3	12:06 To 12:54	Fy Sy Ty	BSV(Lect)	BSV(Lect)	BSV(Lect)		BSV(Pract)	TDK(Pract)
4	12:54 To 1:42	Fy Sy Ty		BSV(Pract)	TDK(Pract)		BSV(Pract) ARG(Pract)	TDK(Pract) ARG(Pract)
5	1:42 To 2:30	Fy Sy Ty	BSV(Pract) ARG(Lect)	ARG(Lect) BSV(Pract)	ARG(Lect) TDK(Pract)	TDK(Lect)	TDK(Lect) ARG(Pract)	TDK(Lect) ARG(Pract)
6	2:30 To 3:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
7	3:18 To 4:30	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
8	4:30 To5:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)

Principal
R.M. Khandala

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

Khandala vibhag shikshan samiti's

RAJENDRA MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Time table

Mathematical Department

(Year 2018-19)

Sr. No.	Time	Class	Mon	Tue	Wed	Thur	Fri	Sat
1	10:20 To 11:18	Fy Sy Ty	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	ARG(Lect)	BSV(Pract) ARG(Lect)	TDK(Pract) ARG(Lect)
2	11:18 To 12:06	Fy Sy Ty	TDK(Lect)	TDK(Lect)	TDK(Lect)	BSV(Lect)	BSV(Pract)	BSV(Lect) TDK(Pract)
3	12:06 To 12:54	Fy Sy Ty	BSV(Lect)	BSV(Lect)	BSV(Lect)		BSV(Pract)	TDK(Pract)
4	12:54 To 1:42	Fy Sy Ty		BSV(Pract)	TDK(Pract)		BSV(Pract) ARG(Pract)	TDK(Pract) ARG(Pract)
5	1:42 To 2:30	Fy Sy Ty	BSV(Pract) ARG(Lect)	ARG(Lect) BSV(Pract)	ARG(Lect) TDK(Pract)	TDK(Lect)	TDK(Lect) ARG(Pract)	TDK(Lect) ARG(Pract)
6	2:30 To 3:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
7	3:18 To 4:30	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
8	4:30 To5:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)

Principal
R.M. Khandala

Head
Department of Mathematics
Rajendra Mahavidyalaya,
Khandala-412802

Khandala vibhag shikshan samiti's

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Time table

Mathematical Department

(Year 2019-20)

Sr. No.	Time	Class	Mon	Tue	Wed	Thur	Fri	Sat
1	10:20 To 11:18	Fy Sy Ty	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	TDK(Lect) ARG(Lect)	ARG(Lect)	BSV(Pract) ARG(Lect)	TDK(Pract) ARG(Lect)
2	11:18 To 12:06	Fy Sy Ty	TDK(Lect)	TDK(Lect)	TDK(Lect)	BSV(Lect)	BSV(Pract)	BSV(Lect) TDK(Pract)
3	12:06 To 12:54	Fy Sy Ty	BSV(Lect)	BSV(Lect)	BSV(Lect)		BSV(Pract)	TDK(Pract)
4	12:54 To 1:42	Fy Sy Ty		BSV(Pract)	TDK(Pract)		BSV(Pract) ARG(Pract)	TDK(Pract) ARG(Pract)
5	1:42 To 2:30	Fy Sy Ty	BSV(Pract) ARG(Lect)	ARG(Lect) BSV(Pract)	ARG(Lect) TDK(Pract)	TDK(Lect)	TDK(Lect) ARG(Pract)	TDK(Lect) ARG(Pract)
6	2:30 To 3:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
7	3:18 To 4:30	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)
8	4:30 To5:18	Fy Sy Ty	BSV(Pract)	BSV(Pract)	TDK(Pract)		ARG(Pract)	ARG(Pract)

for Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala, Tal.Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala * Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Head of Dept.
Mathematics
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Khandala vibhag shikshan samiti's

SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

TAL : KHANDALA, DIST : SATARA.

Time table

Mathematical Department

(Year 2020-21)

Sr. No.	Time	Class	Mon	Tue	Wed	Thur	Fri	Sat
1	10:20 To 11:18	Fy Sy Ty	SAS(Lect) ARG(Lect)	SAS (Lect) ARG(Lect)	SAS (Lect) ARG(Lect)	ARG(Lect)	JSS(Pract) ARG(Lect)	SAS (Pract) ARG(Lect)
2	11:18 To 12:06	Fy Sy Ty	SAS (Lect)	SAS Lect)	SAS (Lect)	JSS(Lect)	JSS(Pract)	JSS(Lect) SAS (Pract)
3	12:06 To 12:54	Fy Sy Ty	JSSS(Lect)	JSS(Lect)	JSS(Lect)		JSS(Pract)	SAS (Pract)
4	12:54 To 1:42	Fy Sy Ty		JSS(Pract)	SAS (Pract)		JSS(Pract) ARG(Pract)	SAS (Pract) ARG(Pract)
5	1:42 To 2:30	Fy Sy Ty	JSS(Pract) ARG(Lect)	ARG(Lect) JSS(Pract)	ARG(Lect) SAS (Pract)	SAS (Lect)	SAS (Lect) ARG(Pract)	SAS (Lect) ARG(Pract)
6	2:30 To 3:18	Fy Sy Ty	JSS(Pract)	JSS(Pract)	SAS (Pract)		ARG(Pract)	ARG(Pract)
7	3:18 To 4:30	Fy Sy Ty	JSS(Pract)	JSS(Pract)	SAS (Pract)		ARG(Pract)	ARG(Pract)
8	4:30 To5:18	Fy Sy Ty	JSS(Pract)	JSS(Pract)	SAS (Pract)		ARG(Pract)	ARG(Pract)

Principal
Sushila Shankarrao Gadhave Mahavidyalaya
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Head of Dept.
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Khandala vibhag shikshan samiti's

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Time Table

Mathematical Department

(Year 2021-22)

Sr. No.	Time	Class	Mon	Tue	Wed	Thur	Fri	Sat
1	10:20 To 11:18	Fy Sy Ty	JSS(Lect) ARG(Lect)	JSS(Lect) ARG(Lect)	JSS(Lect) ARG(Lect)	Jss(Pract) ARG(Lect)	JSS(Lect) ARG(Pract)	ARG(Lect) ARG(Lect)
2	11:18 To 12:06	Fy Sy Ty	JSS(Lect)	JSS(Lect)	JSSLect)	JSS(Pract) ARG(Lect)	ARG(Pract) Jss(Lect)	Jss(Lect)
3	12:06 To 12:54	Fy Sy Ty	JSS(Lect)			JSS(Pract)	ARG(Pract)	
4	12:54 To 1:42	Fy Sy Ty		JSS(Pract)	JSS(Pract)	JSS(Pract) ARG(Pract)	ARG(Pract)	ARG(Pract)
5	1:42 To 2:30	Fy Sy Ty	JSS(Pract) ARG(Lect)	ARG(Lect) JSS(Pract)	ARG(Lect) JSS(Pract)	ARG(Pract)	ARG(Lect)	ARG(Pract)
6	2:30 To 3:18	Fy Sy Ty	JSS(Pract)	JSS(Pract)	JSS(Pract)	JSS(Lect) ARG(Pract)	JSS(Lect)	ARG(Pract)
7	3:18 To 4:30	Fy Sy Ty	JSS(Pract)	JSS(Pract)	JSS(Pract)	ARG(Pract)		ARG(Pract)
8	4:30 To5:18	Fy Sy Ty	JSS(Pract)	JSS(Pract)	JSS(Pract)	ARG(Pract)		ARG(Pract)

H.O.D.
Maths Dept.

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Principal
Sushila Shankarrao Gadhave Mahavidyalaya
Khandala, Tal. Khandala, Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya , Khandala

Criterion –I

Curriculum Aspects

1.1Curriculum Planning And Implementation

TEACHING PLAN



Annual Teaching Plan (20`17-218)

Name of the Subject Teacher-Yadav J. P.

Programme : B.Sc. Course -B.Sc.I

Title of the paper : Animal diversity -I Paper No . : I

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Admission Process	Admission Process
Month: Aujust	Unit I Principles of Classifiation Five kingdom meth .Protista-Paramoecium	i) General characters & classification upto classe with Suitable Example of Kingdom Protista and Kingdom Animalia Morphology,Locomotion, Nutrition, Reproduction, Osmoregulation
Periods Allotted: 12		Diagnostic Test
Month : Sept	Unit II 1.Porifera- Sycon 2.Coelenterata-Hydra	Morphology,Cell type, cannel system and its significance, Morphology,Locomotion, Nutrition, Reproduction.
Periods Allotted : 12		Unit Test 1
Month: Oct.	Unit III 1.Platyhelmenthis-Tape Worm 2.Nemathelminthis-Ascaris	Morphology and Parasitic Adaptation I)Morphology and Parasitic Adaptation
Periods Allotted : 06		Unit Test 2/ Assignment 1
Month : November	Unit-I Anilida-Earthworm	Digestive Syatem,Cirulatory System Excretory System,Nervous System Reproductive Systen and Cocoon Formation
Periods Allotted : 10		

Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. More K. D.

Programme : B.Sc. Course -Zoology

Title of the paper : Cell Bioilogy &Genetiks Paper No . : II

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	Admission Process	Admission Process
Month: September	Unit 1 Cell Biology	-Study of principles & applications of light and electron microscope, General organization of Prokaryotic & Eukaryotic cell, Nucleus with reference to Nuclear membrane, Nucleoplasm, Chromatin and nucleolus. Chromosome with reference to morphology and organization (solenoid model) Polytene Chromosome- structure and significan
Periods Allotted: 10		Unit test 1
Month : October	Unit 2 1.Ultra Structure & functions of the following	Plasma membrane (Fluid Mosaic Model), Mitochondria ,Endoplasmic reticulum, Ribosomes, Golgi complex Lysosome, Cytoskeleton- Microtubules & microfilaments
Periods Allotted : 12		Assignment 1
Month: November	Unit 3 Genetics	Mendelian Principles, Principle of unit characters, Principle of dominance (Monohybrid cross), Principle of segregation (Monohybrid cross) , Principle of independent assortment (Dihybrid cross)
Periods Allotted : 8		Unit Test 2
Month : December	Unit 4 Genetics	Co-dominance and Incomplete Dominance, Multiple alleles - Coat colour in Rabbit and ABO blood group system, Human genetics, Phenylketonuria, Sickle cell anaemi
Periods Allotted : 10		

Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. More K. D.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity II Paper No . : III

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Classification	- Salient features and classification of chordates up to order of the following with suitable examples-Urochordata, Cephalochordata, Agnatha, Pisces and Amphibia.
Periods Allotted: 5		Unit test 1
Month : Jan	Unit 2 Cephalochordata - Amphioxus Cyclostomata - General Characters	a) Morphology b) Digestive system and feeding mechanism c) Circulatory system d) Excretory system Pisces-a) Scales in fishes b) Fins in fishes c) Structure of gills in cartilaginous and bony fish
Periods Allotted : 11		Assignment 1
Month: Feb	Unit 3 1) Amphibia-Frog	a) Morphology b) Digestive system and physiology of digestion c) Respiratory system and mechanism of respiration d) Blood vascular system i) Structure and working of heart ii) Arterial system iii) Venous system iv) Blood- Composition and function.
Periods Allotted : 12		Unit Test 2
Month : March	Unit 4	e) Excretory system and physiology of urine formation f) Reproductive system g) Nervous system - Brain and spinal cord h) Sense organs - Eye and Ear
Periods Allotted : 10		
Month : April		Revision



Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. Yadav J. P.

Programme : B.Sc. Course -Zoology

Title of the paper : (Ecology, Ethology, Evolution and Applied Zoology) Paper No . : IX

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Ecology Biotic factors	a) Abiotic factors- Temperature, Light, Water & Soil i) Intraspecific associations ii)Interspecific associations c) Brief idea of species, community, Niche and Ecosystem d) Food chain, Ecological pyramids and energy flow with reference to pond and grass land ecosystem
Periods Allotted: 5		Unit test 3
Month : Jan	Unit 2 1) Ethology	a) Mimicry in monarch butterfly and in stick insect. Camouflage in chameleon b) Courtship behavior in Scorpion and weaver bird c) Social behavior in Honey bees
Periods Allotted :11		Assignment 2
Month: Feb	Unit 3 1) Evolution	a) Formation and dating of fossils b) Connecting link- Peripatus and Archaeopteryx c) Living fossil-King crab (limulus) and Sphenodon .
Periods Allotted :12		Unit Test 4
Month : March	Unit 4 1) Applied Zoology -	Sericulture a) Types of silk moth b) Morphology of mulberry silk moth c) Life Cycle d) Rearing of silk moth e) Economic importance
Periods Allotted : 12		
Month : April		Revision

Rajendra Mahavidyalaya Malkapur

Head.
Department of Science.

Annual Teaching Plan (2018-19)

Name of the Subject Teacher- Yadav J. P.

Programme : B.Sc. I **Course -Zoology**

Title of the paper : Animal Diversity-I **Paper No . : I**

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	Admission Process	Admission Process
Month: June	Unit I i) Kingdom-Protista ii) Phylum-Porifera	i) General characters & classification upto classes,locomotory organelles and locomotion in protozoa. ii) General characters & classification upto classes,canal systrm in *Sycon*. iii) General characters & classification upto classes,polymorphism in Hydrozoa.
Periods Allotted: 09	iii)Phylum -Cnidaria	Diagnostic Test
Month : July	Unit I Phylum-Platyhelminthes V)Phylum- Nemathelminthes	iv)General characters & classification upto classes,Life history of *Taenia solium* and its parasitic adaptation. V)General characters & classification upto classes,life history of *Ascaris lumbricoids* and its parasitic adaptations.
Periods Allotted : 06		Unit Test 1
Month: August	Unit 2 i)Phylum-Annelida iii) Phylum-Arthropoda	I)General characters & classification upto classe,Metamerism in Annelida. ii)General characters & classification upto classe,vision in Arthropoda,metamorphosis in insect. iii)General characters & classification upto classes,torsion in gastropods.
Periods Allotted : 11	iii)Phylum-Mollusca	Unit Test 2/ Assignment 1
Month : September	Unit II iv)Phylum-Echinodermata	iv)General characters & classification upto classes,water - vascular system in Asteroidea.
Periods Allotted : 04		



Annual Teaching Plan (2018-19)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc.I **Course -Zoology**

Title of the paper :Animal Physiology **Paper No . : II**

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
June	Admission process	
July Periods Allotted: 09	Unit 1 Nerve and muscle -	Structure of a neuron. Resting membrane potential, Origin of Action potential and its propagation in non-myelinated nerve fibers, Ultra-structure of skeletal muscle, Molecular and chemical basis of muscle contraction
August Periods Allotted: 06	Digestion	Physiology of digestion in the alimentary canal: Absorption of carbohydrates, proteins, lipids Unit Test 3
Month : Suptember Periods Allotted : 09	Unit 2 Respiration Excretion	Pulmonary ventilation, Transport of Oxygen and carbon dioxide in blood Excretion Structure ofnephron Mechanism of urine formation,counter current mechanism
Octomber Periods Allotted : 06	Cardiovascular system	Composition if blood, Structure of Heart, Origin & conduction of the cardiac cycle Unit Test 4



Annual Teaching Plan (2018-19)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc.I Course -Zoology

Title of the paper : Cell biology and Evolutionary Biology Paper No . : III

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit 1 1.Cell Structure 2.Structure of Nucleus. 3.Structure of chromosome	.Cell theory & diversity in cell size & shape. .Nucleus with Reference to Nuclear membrane, nucleoplasm cromatin & Nucleolus .With reference to Morphology & organization, Polytene Chromosomes
Periods Allotted: 7		Unit test 3
Month: January	1.Ultra Structure & functions of Cell organalles	Plama membrane Mitochondria Endoplamic reculum Golgi Complex Lysosome
Periods Allotted : 8		Assignment 2
Month: Febury.	Unit 2 1.History of Life 2. Introduction to Evolutionary Theories	Mejor Events in History of Life: Introduction to theories of origin of life. Study of theory of chemical evolution. Lamarckism, Darwinism, Neo-Darwinism
Periods Allotted : 7		Unit Test 2
Month : March.	1.Direct Evidences of Evolution 2.Extinction	Types of fossils, formation of fossils, dating of fossils Mss extinction, Role of extinction in evolution
Periods Allotted : 8		



Annual Teaching Plan (2018-19)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc.I Course -Zoology

Title of the paper : Genetics Paper No . : IV

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: January	Unit 1 Introduction to genetics. Linkage, Crossing over	-Mendel's work on discussion of traits, Genetic variation, Molecular basis of genetic information. -Linkage and processes crossing over,Coupling and repulsion theory, Cytological evidence of crossing over.
Periods Allotted: 07		Unit Test 3
Month : Feb.	Unit 2 Mendelian and post Mendelian genetics.	Principles of inheritance, Incomplete dominance and co-dominance gene interaction, Multiple alleles w.r.t.ABO, Rh blood group & coat colour in Rabbit, sex linked inheritance.
Periods Allotted : 08		Assignment 2
Month: March	Unit 3 Mutations	Chromosomal mutations,Deletion,Duplication, Inversion,Translocation, Aneuploidy and Polyploidy, Induced gene mutation.
Periods Allotted : 08		Unit Test 4
Month : April	Unit 4 Sex determination	Chromosomal theory, Genic balance theory, Haploidy - Diploidy mechanism, Environmental theory.
Periods Allotted : 09		

Head,
Department of Science.

Annual Teaching Plan (2019-20)

Name of the Subject Teacher- Yadav J. P.

Programme : B.Sc. I Course -Zoology

Title of the paper : Animal Diversity-I Paper No . : I

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	Admission Process	Admission Process
Month: June	Unit I i) Kingdom-Protista ii) Phylum-Porifera	i) General characters & classification upto classes,locomotory organelles and locomotion in protozoa. ii) General characters & classification upto classes,canal systrm in *Sycon*. iii) General characters & classification upto classes,polymorphism in Hydrozoa.
Periods Allotted: 09	iii)Phylum -Cnidaria	Diagnostic Test
Month : July	Unit I Phylum-Platyhelminthes V)Phylum- Nemathelminthes	iv)General characters & classification upto classes,Life history of *Taenia solium* and its parasitic adaptation. V)General characters & classification upto classes,life history of *Ascaris lumbricoids* and its parasitic adaptations.
Periods Allotted : 06		Unit Test I
Month: August	Unit 2 i)Phylum-Annelida iii) Phylum-Arthropoda	I)General characters & classification upto classe,Metamerism in Annelida. ii)General characters & classification upto classe,vision in Arthropoda,metamorphosis in insect. iii)General characters & classification upto classes,torsion in gastropods.
Periods Allotted : 11	iii)Phylum-Mollusca	Unit Test 2/ Assignment I
Month : September	Unit II iv)Phylum-Echinodermata	iv)General characters & classification upto classes,water - vascular system in Asteroidea.
Periods Allotted : 04		



Annual Teaching Plan (2019-20)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. I Course -Zoology

Title of the paper :Animal Physiology Paper No . : II

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
June	Admission process	
July Periods Allotted: 09	Unit 1 Nerve and muscle	Structure of a neuron. Resting membrane potential, Origin of Action potential and its propagation in non-myelinated nerve fibers, Ultra-structure of skeletal muscle, Molecular and chemical basis of muscle contraction
August Periods Allotted: 06	Digestion	Physiology of digestion in the alimentary canal: Absorption of carbohydrates, proteins, lipids Unit Test 3
Month : Suptember Periods Allotted : 09	Unit 2 Respiration Excretion	Pulmonary ventilation, Transport of Oxygen and carbon dioxide in blood Excretion Structure ofnephron Mechanism of urine formation,counter current mechanism
Octomber Periods Allotted : 06	Cardiovascular system	Composition if blood, Structure of Heart, Origin & conduction of the cardiac cycle Unit Test 4



Annual Teaching Plan (2019-20)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. Course -Zoology

Title of the paper : Cell biology and Evolutionary Biology Paper No . : III

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Decmber	Unit I 1.Cell Structure 2.Structure of Nucleus. 3.Structure of chromosome	.Cell theory & diversity in cell size & shape. .Nucleus with Reference to Nuclear membrane, nucleoplasm cromatin & Nucleolus .With reference to Morphology & organization, Polytene Chromosomes
Periods Allotted: 7		Unit test 3
Month: January	1.Ultra Structure & functions of Cell organalles	Plama membrane Mitochondria Endoplamic reculum Golgi Complex Lysosome
Periods Allotted : 8		Assignment 2
Month: Febury.	Unit 2 1.History of Life 2. Introduction to Evolutionary Theories	Mejor Events in History of Life: Introduction to theories of origin of life. Study of theory of chemical evolution. Lamarckism, Darwinism, Neo-Darwinism
Periods Allotted : 7		Unit Test 2
Month : March.	1.Direct Evidences of Evolution 2.Extinction	Types of fossils, formation of fossils, dating of fossils Mss extinction, Role of extinction in evolution
Periods Allotted : 8		



Annual Teaching Plan (2019-20)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. Course -Zoology

Title of the paper : Genetics Paper No . : IV

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: January	Unit 1 Introduction to genetics. Linkage, Crossing over	-Mendel's work on discussion of traits, Genetic variation, Molecular basis of genetic information. -Linkage and processes crossing over,Coupling and repulsion theory, Cytological evidence of crossing over.
Periods Allotted: 07		Unit Test 3
Month : Feb.	Unit 2 Mendelian and post Mendelian genetics.	Principles of inheritance, Incomplete dominance and co-dominance gene interaction, Multiple alleles w.r.t.ABO, Rh blood group & coat colour in Rabbit, sex linked inheritance.
Periods Allotted : 08		Assignment 2
Month: March	Unit 3 Mutations	Chromosomal mutations,Deletion,Duplication, Inversion,Translocation, Aneuploidy and Polyploidy, Induced gene mutation.
Periods Allotted : 08		Unit Test 4
Month : April	Unit 4 Sex determination	Chromosomal theory, Genic balance theory, Haploidy - Diploidy mechanism, Environmental theory,
Periods Allotted : 09		

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Dist. Satara

Head
Department of Science

Annual Teaching Plan (2020-21)

Name of the Subject Teacher- Yadav J. P.

Programme : B.Sc. I Course -Zoology

Title of the paper : Animal Diversity-I Paper No . : I

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Octomber	Admission Process	Admission Process
Month: November	Unit I i) Kingdom-Protista ii) Phylum-Porifera	i) General characters & classification upto classes,locomotory organelles and locomotion in protozoa. ii) General characters & classification upto classes,canal systrm in *Sycon*. iii) General characters & classification upto classes,polymorphism in Hydrozoa.
Periods Allotted: 09	iii)Phylum -Cnidaria	Diagnostic Test
Month : December	Unit 1 Phylum-Platyhelminthes V)Phylum- Nemathelminthes	iv)General characters & classification upto classes,Life history of *Taenia solium* and its parasitic adaptation. V)General characters & classification upto classes,life history of *Ascaris lumbricoids* and its parasitic adaptations.
Periods Allotted : 06		Unit Test 1
Month: January	Unit 2 i)Phylum-Annelida iii) Phylum-Arthropoda	I)General characters & classification upto classe,Metamerism in Annelida. ii)General characters & classification upto classe,vision in Arthropoda,metamorphosis in insect. iii)General characters & classification upto classes,torsion in gastropods.
Periods Allotted : 11	iii)Phylum-Mollusca	Unit Test 2/ Assignment 1
Month : Febuary	Unit II iv)Phylum-Echinodermata	iv)General characters & classification upto classes,water - vascular system in Asteroidea.
Periods Allotted : 04		



Annual Teaching Plan (2020-21)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. I Course -Zoology

Title of the paper :Animal Physiology Paper No . : II

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
April	Unit 1 Nerve and muscle	Structure of a neuron. Resting membrane potential, Origin of Action potential and its propagation in non-myelinated nerve fibers, Ultra-structure of skeletal muscle, Molecular and chemical basis of muscle contraction
Periods Allotted: 09		
May	Digestion	Physiology of digestion in the alimentary canal: Absorption of carbohydrates, proteins, lipids
Periods Allotted: 06		Unit Test 3
June	Unit 2 Respiration Excretion	Pulmonary ventilation, Transport of Oxygen and carbon dioxide in blood Excretion Structure ofnephron Mechanism of urine formation,counter current mechanism
Periods Allotted : 09		
July	Cardiovascular system	Composition if blood, Structure of Heart, Origin & conduction of the cardiac cycle
Periods Allotted : 06		Unit Test 4



Annual Teaching Plan (2020-21)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. I Course -Zoology

Title of the paper : Cell biology and Evolutionary Biology Paper No . : III

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
Nohember	Unit 1 1.Cell Structure	.Cell theory & diversity in cell size & shape.
	2.Structure of Nucleus.	.Nucleus with Reference to Nuclear membrane, nucleoplasm cromatin & Nucleolus
	3.Structure of chromosome	.With reference to Morphology & organization, Polytene Chromosomes
Periods Allotted: 7		Unit test 3
December	1.Ultra Structure & functions of Cell organalles	Plama membrane Mitochondria Endoplamic reculum Golgi Complex Lysosome
Periods Allotted : 8		Assignment 2
January	Unit 2 1.History of Life	Mejor Events in History of Life: Introduction to theories of origin of life. Study of theory of chemical evolution.
	2. Introduction to Evolutionary Theories	Lamarckism, Darwinism, Neo-Darwinism
Periods Allotted : 7		Unit Test 2
Febuary	1.Direct Evidences of Evolution	Types of fossils, formation of fossils, dating of fossils
	2.Extinction	Mss extinction, Role of extinction in evolution
Periods Allotted : 8		



Annual Teaching Plan (2020-21)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. I Course -Zoology

Title of the paper : Genetics Paper No . : IV

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
April	Unit 1 Introduction to genetics. Linkage, Crossing over	-Mendel's work on discussion of traits, Genetic variation, Molecular basis of genetic information. -Linkage and processes crossing over,Coupling and repulsion theory, Cytological evidence of crossing over.
Periods Allotted: 07		Unit Test 3
May	Unit 2 Mendelian and post Mendelian genetics.	Principles of inheritance, Incomplete dominance and co-dominance gene interaction, Multiple alleles w.r.t.ABO, Rh blood group & coat colour in Rabbit, sex linked inheritance.
Periods Allotted : 08		Assignment 2
June	Unit 3 Mutations	Chromosomal mutations,Deletion,Duplication, Inversion,Translocation, Aneuploidy and Polyploidy, Induced gene mutation.
Periods Allotted : 08		Unit Test 4
July	Unit 4 Sex determination	Chromosomal theory, Genic balance theory, Haploidy - Diploidy mechanism, Environmental theory,
Periods Allotted : 09		

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Head.
Department of Science.

Annual Teaching Plan (2021-22)

Name of the Subject Teacher- Thorat B. B.

Programme : B.Sc. I Course-Zoology

Title of the paper : Animal Diversity-I Paper No . : I

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Suptember	Admission Process	Admission Process
Oct. Periods Allotted: 09	Unit I i) Kingdom-Protista ii) Phylum-Porifera iii)Phylum -Cnidaria	i) General characters & classification upto classes,locomotory organelles and locomotion in protozoa. ii) General characters & classification upto classes,canal systrm in *Sycon*. iii) General characters & classification upto classes,polymorphism in Hydrozoa. Diagnostic Test
Nov. Periods Allotted : 06	Unit I Phylum-Platyhelminthes V)Phylum- Nemathelminthes	iv)General characters & classification upto classes,Life history of *Taenia solium* and its parasitic adaptation. V)General characters & classification upto classes,life history of *Ascaris lumbricoids* and its parasitic adaptations. Unit Test I
Dec. Periods Allotted : 11	Unit 2 i)Phylum-Annelida iii) Phylum-Arthropoda iii)Phylum-Mollusca	I)General characters & classification upto classe,Metamerism in Annelida. ii)General characters & classification upto classe,vision in Arthropoda,metamorphosis in insect. iii)General characters & classification upto classes,torsion in gastropods. Unit Test 2/ Assignment I
January Periods Allotted : 04	Unit II iv)Phylum-Echinodermata	iv)General characters & classification upto classes,water - vascular system in Asteroidea.



Annual Teaching Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. I Course -Zoology

Title of the paper :Animal Physiology Paper No . : II

SEMESTER : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Oct.	Admission process	
Nov.	Unit 1 Nerve and muscle	Structure of a neuron. Resting membrane potential, Origin of Action potential and its propagation in non-myelinated nerve fibers, Ultra-structure of skeletal muscle, Molecular and chemical basis of muscle contraction
Periods Allotted: 09	-	
Dec.	Digestion	Physiology of digestion in the alimentary canal: Absorption of carbohydrates, proteins, lipids
Periods Allotted: 06		Unit Test 3
January	Unit 2 Respiration Excretion	Pulmonary ventilation, Transport of Oxygen and carbon dioxide in blood Excretion Structure ofnephron Mechanism of urine formation,counter current mechanism
Periods Allotted : 09		
Febuary	Cardiovascular system	Composition if blood, Structure of Heart, Origin & conduction of the cardiac cycle
Periods Allotted : 06		Unit Test 4



Annual Teaching Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B. B..

Programme : B.Sc.I Course -Zoology

Title of the paper : Cell biology and Evolutionary Biology Paper No . : III

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
April	Unit 1 1.Cell Structure 2.Structure of Nucleus. 3.Structure of chromosome	.Cell theory & diversity in cell size & shape. .Nucleus with Reference to Nuclear membrane, nucleoplasm cromatin & Nucleolus .With reference to Morphology & organization, Polytene Chromosomes
Periods Allotted: 7		Unit test 3
May	1.Ultra Structure & functions of Cell organalles	Plama membrane Mitochondria Endoplamic reculum Golgi Complex Lysosome
Periods Allotted : 8		Assignment 2
June	Unit 2 1.History of Life 2. Introduction to Evolutionary Theories	Mejor Events in History of Life: Introduction to theories of origin of life. Study of theory of chemical evolution. Lamarckism, Darwinism, Neo-Darwinism
Periods Allotted : 7		Unit Test 2
July	1.Direct Evidences of Evolution 2.Extinction	Types of fossils, formation of fossils, dating of fossils Mss extinction, Role of extinction in evolution
Periods Allotted : 8		



Annual Teaching Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc.I Course -Zoology

Title of the paper : Genetics Paper No . : IV

SEMESTER : II

Month	Module/ Unit	Sub- Modules\ Units Planned
April	Unit 1 Introduction to genetics. Linkage, Crossing over	-Mendel's work on discussion of traits, Genetic variation, Molecular basis of genetic information. -Linkage and processes crossing over,Coupling and repulsion theory, Cytological evidence of crossing over.
Periods Allotted: 07		Unit Test 3
May.	Unit 2 Mendelian and post Mendelian genetics.	Principles of inheritance, Incomplete dominance and co-dominance gene interaction, Multiple alleles w.r.t.ABO, Rh blood group & coat colour in Rabbit, sex linked inheritance.
Periods Allotted : 08		Assignment 2
June.	Unit 3 Mutations	Chromosomal mutations,Deletion,Duplication, Inversion,Translocation, Aneuploidy and Polyploidy, Induced gene mutation.
Periods Allotted : 08		Unit Test 4
July	Unit 4 Sex determination	Chromosomal theory, Genic balance theory, Haploidy - Diploidy mechanism, Environmental theory,
Periods Allotted : 09		

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Head.
Department of Science.

Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity-III Paper No . : V

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Unit 1 Study of Nonchordates Salient features and Classification up to classes of the following with Suitable examples: Amazing invertebrates	1. Arthropoda 2.Mollusca 3.Echinodermata 4.Hemichordata i. Bioluminescence in Firefly. ii. Parental care in mud wasp. iii. Courtship in Praying mantis. iv. Protective behavior in sepia
Periods Allotted: 10		Unit Test 3
Month : Aug	Unit 2 Study of phylum Arthropoda A. Crab: B. Cockroach:	i Systematic position ii Habits and habitat iii. Morphology. iv. Nervous system. i Systematic position ii Habits and habitat iii. Morphology. iv. Study of digestive system. v. Study of excretory system. vi. Nervous system vii. Study of reproductive system. viii. Cocoon formation ix. Control measures
Periods Allotted : 11		Assignment 2
Month: Sept	Unit 3 Study of phylum Mollusca Pila:	I.Systematic position ii. Habits and habitat.iii. Morphology-Shell and pallial complex. iii. Study of digestive system. iv. Study of respiratory system. v. Study of nervous system, vi. tudyof sense organs- osphradium and statocyst. vii. Study of reproductive system.
Periods Allotted :12		Unit Test 4
Month:oct	Unit 4 Study of following general topics in Nonchordates A. Mouthparts in insects: B. Foot in Mollusca C. Pedicellariae in Echinodermata D. Affinities in Hemichordata	i. Cockroach ii. Honey bee iii. Housefly iv. Mosquito- Anopheles & Culex v. Butterfly
Periods Allotted :12		Unit Test 4



Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. More K.D.

Programme : B.Sc. II Course -Zoology

Title of the paper : Genetics and Biological Chemistry Paper No . : VI

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:July	Unit 1 Genetics Part I A. Linkage and Crossing over	i. Incomplete and complete Linkages. ii. Mechanism of Crossing over. iii. Cytological evidence of Crossing over. iv. Significance of Linkage and Crossing over.
	B. Sex determination.	i. Sex Chromosomes. ii. Chromosomal Theory. iii. Genic Balance Theory. iv. Environmentally controlled sex determination (Bonelia)
	C. Gynandromorphs.	i. Types of gynanders. ii. Causes of formation of gynanders. iii. Examples with morphological characters.
Periods Allotted: 12		Unit Test 3
Month : August	Unit 2 Genetics Part II A. Interaction of genes	i. Supplementary genes with suitable example. ii. Complementary genes with suitable example. iii) Inhibitory genes with suitable example
	B. Lethal Genes.	i. Fully lethal genes with suitable example ii. Semi lethal genes with suitable example. i. Types of Twins ii. Origin of Twins iii. Environmental influence on twins
	C. Twins in human	
Periods Allotted : 10		Assignment 2
Month: September	Unit 3 Biological Chemistry Part II A. pH and Buffers	i. Water Properties, Dissociation and Significance ii. pH definition, Henderson-Hasselblanch Equation. iii. Buffers in Biological Systems.
	B. Classification and Biological Significance of -	i. Carbohydrates ii. Proteins iii. Lipids..
Periods Allotted :10		Unit Test 4

Month: Octomber	**UNIT IV:** **Biological Chemistry Part II** **A. Nucleic Acids.** **B. Enzymes.** **C. Significance of metal ions with reference to human body**	i. DNA-Structure and Biological Significance. ii. RNA- Structure, Types and Biological Significance. i. Classification (outline) ii. Characteristics of enzymes. iii. Mechanism of enzyme action with suitable example. iv. Factors controlling enzyme action. v. Isoenzymes, Co-factors and Co-enzymes. i. Iron ii. Calcium iii. Sodium iv. Potassium v. Iodine
Periods Allotted :13		**Unit Test 4**
Month: November		**Revision**

Head
Department of Science

Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. More K.D.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity - IV Paper No . : VII

SEMESTER : IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Study of Chordates B. Poisonous and non-poisonous snakes.	A. Salient features and classification of Reptiles, Birds and Mammals up to orders with suitable examples. i. Identification characters. ii. Poison apparatus. iii. Venom, antivenom production, effects of venom. iv. Snake bite and first aid treatment
Periods Allotted: 10		Unit Test 3
Month : Jan	Unit 2 Study of Rat (Rattus rattus) - Part 1	i. Systematic position. ii. Habits and habitat. iii. Morphology. iv. Study of digestive system. v. Study of respiratory system.
Periods Allotted : 10		Assignment 2
Month: Feb	Unit 3 Study of Rat(Rattus rattus) -Part II	i. Study of circulatory system. ii. Study of excretory system. ii. Study of central nervous system. iv. Study of sense organs-eye and ear. v. Study of reproductive system. vi. Control measures.
Periods Allotted :13		Unit Test 4
Month: March	UNIT 4: Study of the following general topics	i.Amazing Vertabrates a) Desert adaptations in Phrynosoma. b) Flying adaptations in lizard (Draco) c) Nesting habits in Swift & swallow d) Aquatic mammals-Whale & Walrus. ii. Aerial adaptations in birds. iii. Dentition in mammals. iv. Salient features and affinities of monotremes and marsupials.
Periods Allotted :12		Unit Test 4
Month: April		Revision



Annual Academic Plan (2017-18)

Name of the Subject Teacher- Prof. Yadav J. P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Histology and Physiology Paper No . : VIII

SEMESTER : IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Histology of mammalian organs Part 1	1. Tooth ii. Tongue iii. Salivary gland (parotid gland) iv. Stomach v. Duodenum vi. Lleum vii. Liver viii. Pancreas
Periods Allotted: 11		Unit Test 3
Ionth : Jan	Unit 2 Histology of mammalian organs Part II	i. Kidney ii.Testis iii. Ovary iv. Uterus v. Pituitary
Periods Allotted : 11		Assignment 2
Month: Feb	Unit 3 Physiology Part I	i.Hormones of pituitary gland ii. Sex hormones ii. Oestrous cycle iv. Menstrual cycle v. Hormonal control of pregnancy, parturition and lactation vi. Hormonal control of testicular activities
Periods Allotted :13		Unit Test 4
Month: March	UNIT 4 Physiology Part II	A) Contraception. Types of Contraceptives B. Invitro fertilization: i.Technique ii. Significance C. Body defence: L Immune system: a) Humoral immunity and its mechanism. b) Cellular immunity and its mechanism. ii. Organs involved in immune system a) Bone marrow b) Lymphatic Nodes.
Periods Allotted :12		Unit Test 4
Month: April		Revision

Head.
Department of Science.

Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity-III Paper No . : V

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Unit 1 Study of Nonchordates Salient features and Classification up to classes of the following with Suitable examples: Amazing invertebrates	1.Arthropoda 2.Mollusca 3.Echinodermata 4.Hemichordata i. Bioluminescence in Firefly. ii. Parental care in mud wasp. iii. Courtship in Praying mantis. iv. Protective behavior in sepia
Periods Allotted: 10		Unit Test 3
Month : Aug	Unit 2 Study of phylum Arthropoda A. Crab: B. Cockroach:	i Systematic position ii Habits and habitat iii. Morphology. iv. Nervous system. i Systematic position ii Habits and habitat iii. Morphology. iv. Study of digestive system. v. Study of excretory system. vi. Nervous system vii. Study of reproductive system. viii. Cocoon formation ix. Control measures
Periods Allotted : 11		Assignment 2
Month: Sept	Unit 3 Study of phylum Mollusca Pila:	I.Systematic position ii. Habits and habitat.iii. Morphology-Shell and pallial complex. iii. Study of digestive system. iv. Study of respiratory system. v. Study of nervous system, vi. tudyof sense organs- osphradium and statocyst. vii. Study of reproductive system.
Periods Allotted :12		Unit Test 4
Month:oct	Unit 4 Study of following general topics in Nonchordates A. Mouthparts in insects: B. Foot in Mollusca C. Pedicellariae in Echinodermata D. Affinities in Hemichordata	i. Cockroach ii. Honey bee iii. Housefly iv. Mosquito- Anopheles & Culex v. Butterfly
Periods Allotted :12		Unit Test 4



Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course -Zoology

Title of the paper : Genetics and Biological Chemistry Paper No . : VI

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:July	Unit 1 Genetics Part I A. Linkage and Crossing over	i. Incomplete and complete Linkages. ii. Mechanism of Crossing over. iii. Cytological evidence of Crossing over. iv. Significance of Linkage and Crossing over.
	B. Sex determination.	i. Sex Chromosomes. ii. Chromosomal Theory. iii. Genic Balance Theory. iv. Environmentally controlled sex determination (Bonelia)
	C. Gynandromorphs.	i. Types of gynanders. ii. Causes of formation of gynanders. iii. Examples with morphological characters.
Periods Allotted: 12		Unit Test 3
Month : August	Unit 2 Genetics Part II A. Interaction of genes	i. Supplementary genes with suitable example ii. Complementary genes with suitable example iii) Inhibitory genes with suitable example
	B. Lethal Genes.	i. Fully lethal genes with suitable example ii. Semi lethal genes with suitable example.
	C. Twins in human	i. Types of Twins ii. Origin of Twins iii. Environmental influence on twins
Periods Allotted : 10		Assignment 2



Month: September	**Unit 3** **Biological Chemistry Part II** **A. pH and Buffers** **B. Classification and Biological Significance of -**	i. Water Properties, Dissociation and Significance ii. pH definition, Henderson-Hasselblanch Equation. iii. Buffers in Biological Systems. i. Carbohydrates ii. Proteins iii. Lipids..
Periods Allotted :10		**Unit Test 4**
Month: October	**UNIT IV:** **Biological Chemistry Part II** **A. Nucleic Acids.** **B. Enzymes.** **C. Significance of metal ions with reference to human body**	i. DNA-Structure and Biological Significance. ii. RNA- Structure, Types and Biological Significance. i. Classification (outline) ii. Characteristics of enzymes. iii. Mechanism of enzyme action with suitable example. iv. Factors controlling enzyme action. v. Isoenzymes, Co-factors and Co-enzymes. i. Iron ii. Calcium iii. Sodium iv. Potassium v. Iodine
Periods Allotted :13		**Unit Test 4**
Month: November		**Revision**

Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity - IV Paper No . : VII

SEMESTER : IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Study of Chordates B. Poisonous and non-poisonous snakes.	A. Salient features and classification of Reptiles, Birds and Mammals up to orders with suitable examples. i. Identification characters. ii. Poison apparatus. iii. Venom, antivenom production, effects of venom. iv. Snake bite and first aid treatment
Periods Allotted: 10		Unit Test 3
Month : Jan	Unit 2 Study of Rat (Rattus rattus) - Part 1	i. Systematic position. ii. Habits and habitat. iii. Morphology. iv. Study of digestive system. v. Study of respiratory system.
Periods Allotted : 10		Assignment 2
Month: Feb	Unit 3 Study of Rat(Rattus rattus) -Part II	i. Study of circulatory system. ii. Study of excretory system. ii. Study of central nervous system. iv. Study of sense organs-eye and ear. v. Study of reproductive system. vi. Control measures.
Periods Allotted :13		Unit Test 4
Month: March	UNIT 4: Study of the following general topics	i.Amazing Vertabrates a) Desert adaptations in Phrynosoma. b) Flying adaptations in lizard (Draco) c) Nesting habits in Swift & swallow d) Aquatic mammals-Whale & Walrusii. Aerial adaptations in birds. iii. Dentition in mammals. iv. Salient features and affinities of monotremes and marsupials.
Periods Allotted :12		Unit Test 4
Month: April		Revision



Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Yadav J. P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Histology and Physiology Paper No . : VIII

SEMESTER : IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Dec	Unit 1 Histology of mammalian organs Part 1	1. Tooth ii. Tongue iii. Salivary gland (parotid gland) iv. Stomach v. Duodenum vi. Lleum vii. Liver viii. Pancreas
Periods Allotted: 11		Unit Test 3
Month : Jan	Unit 2 Histology of mammalian organs Part II	i. Kidney ii.Testis iii. Ovary iv. Uterus v. Pituitary
Periods Allotted : 11		Assignment 2
Month: Feb	Unit 3 Physiology Part I	i.Hormones of pituitary gland ii. Sex hormones ii. Oestrous cycle iv. Menstrual cycle v. Hormonal control of pregnancy, parturition and lactation vi. Hormonal control of testicular activities
Periods Allotted :13		Unit Test 4
Month: March	UNIT 4 Physiology Part II	A) Contraception. Types of Contraceptives B. Invitro fertilization: i.Technique ii. Significance C. Body defence: I. Immune system: a) Humoral immunity and its mechanism. b) Cellular immunity and its mechanism. ii. Organs involved in immune system a) Bone marrow b) Lymphatic Nodes.
Periods Allotted :12		Unit Test 4
Month: April		Revision

Rajendra Mahavidyalaya Khandala

Head
Department of Science

Annual Academic Plan (2019-20)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity-II Paper No . : V

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Unit 1 Protochordata. Agnatha Pisces:	-General characters and Classification of Protochordata -General characters of Agnatha and Classification of cyclostomes up to classes -General characters and Classification up to order Respiration in fishes
Periods Allotted: 12		Unit Test 3
Month : Aug	Unit 2 Amphibia	General features and Classification up to orders Parental Care.
Periods Allotted : 4		Assignment 2
Month: Sept	Unit 3 Reptiles Aves Mammals	General characters and Classification up to orders; Venomous and non-venomous snakes, Biting mechanism in snakes General characters and Classification up to orders General characters and Classification up to orders Circulatory of Mammals.
Periods Allotted :14		Unit Test 4
Month:oct		Revision

Sushila Shankarrao Gadhave Mahavidyalay Khandala
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Annual Academic Plan (2019-20)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course -Zoology

Title of the paper : BIOCHEMISTRY Paper No . : VI

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Unit 1 Nuclic Acid Carbohydrate Metabolism: Lipid Metabolism:	DNA-RNA Structure of Types of RNA. DNA-Secondary structure OF Watson and Crick.Forms of DNA -Classification and biological significance of carbohydrates, Glycolysis, Krebs Cycle, Electron Transport Chain, Pentose Phosphate Pathway, Gluconeogenesis, Glycogenesis & Glycogenolysis. -Classification and biological significance of lipids,β oxidation of fatty acids
Periods Allotted: 15		Unit Test 3
Month : Aug	Unit 2 Protein metabolism:	-Structure, Classification and biological significance of proteins, Transamination, Deamination & Urea Cycle/ Ornithine cycle
Periods Allotted : 18		Assignment 2
Month: Sept	Unit 3 Enzymes:	-Introduction, Classification and Nomenclature, Mechanism of enzyme action, Enzyme Kinetics, Inhibition and Regulation , Isoenzymes , Co-enzymes

		and Co-factors.
Periods Allotted : 18		Unit Test 4
Mont:oct		Revision



Annual Academic Plan (2019-20)

Name of the Subject Teacher- Prof.Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : REPRODUCTIVE BIOLOGY Paper No . : VII

SEMESTER : VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit 1 Functional anatomy of female reproductive system: Anatomy of female reproductive system	Histology of Ovary, Histology of Oviduct/Fallopian Tube, Histology of Uterus, Histology of Cervix and vagina, Reproductive cycle in Human, Female sex hormones, Folliculogenesis, process of Oogenesis and structure of ovum, Menstrual cycle and hormonal regulation, Transport of ovum and sperm in female genital tract, Process of fertilization, Hormonal control in Implantation , Diagnostic features of pregnancy and hormonal regulation, Mechanism and hormonal regulation of Parturition and Lactation
Periods Allotted: 15		Unit test 1
Month : January	Unit 2 Functional anatomy of male reproductive System: B. Anatomy of male reproductive System	-Histology of testis, Histology of Epididymis, Histology of Seminal vesicle, Histology of prostate gland, Histology of Cowper's gland, Histology of penis, Male sex hormones, Process of spermatogenesis and structure of sperm,

		Epididymal functions and sperm maturation, Sperm transportation in male genital tract , Hormonal control of Testicular activities
Periods Allotted :8		Assignment 1
Month: February	Unit 3 Reproductive Health	Infertility in Male & Female: Assisted Reproductive Technology: causes, diagnosis and management. Sex selection Sperm bank. IUT, GIFT, ZIFT, ICSI
Periods Allotted :8		
Month:March		



Annual Academic Plan (2019-20)

Name of the Subject Teacher- Prof.Thorat B.B.

Programme : B.Sc. **Course -Zoology**

Title of the paper : APPLIED ZOOLOGY-I **Paper No . : VIII**

SEMESTER :IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:December	**Unit 1** **Introduction to Host-parasite Relationship**	Host, Definitive host, Intermediate host, Parasitism, Symbiosis, Commensalism, Reservoir, Zoonosis
Periods Allotted :4		
Month:January	**Unit 2** **Epidemiology of Diseases:**	Transmission, Prevention and control of diseases: Tuberculosis, Typhoid
Periods Allotted: 7		**Unit test 1**
Month :February	**Unit 3** **Rickettsia and Spirochetes**	Brief account of Rickettsia prowazekii, Borrelia recurrentis and Treponema pallidum
Periods Allotted :6		**Assignment 1**
Month:March	**Unit 4** **Insects of Economic Importance** **Poultry**	Biology, Control and damage caused by Gram pod borer (*Helicoverpa armigera*), Sugarcane leaf hopper (*Pyrilla perpusilla*), Lemon Butterfly (*Papilio demoleus*), Pulse Beetle (*Callosobruchus chinensis*) Rice Weevil (*Sitophilus oryzae*), Red Flour beetle (*Tribalism castaneum)*
Periods Allotted : 6		**Unit Test 2**
Periods Allotted : 5		

Shantarao Gadhave Mahavidyalay, Khandala Dist. Satara

Head,
Department of Science.

Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof. Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : Animal Diversity-II Paper No . : V

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Nov	Unit 1 Protochordata. Agnatha Pisces:	-General characters and Classification of Protochordata -General characters of Agnatha and Classification of cyclostomes up to classes -General characters and Classification up to order Respiration in fishes
Periods Allotted: 12		Unit Test 3
Month : Dec	Unit 2 Amphibia	General features and Classification up to orders Parental Care.
Periods Allotted : 4		Assignment 2
Month: Jan	Unit 3 Reptiles Aves Mammals	General characters and Classification up to orders; Venomous and non-venomous snakes, Biting mechanism in snakes General characters and Classification up to orders General characters and Classification up to orders Circulatory of Mammals.
Periods Allotted :14		Unit Test 4
Month:Feb		



Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course -Zoology

Title of the paper : BIOCHEMISTRY Paper No . : VI

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Nov	Unit 1 Nuclic Acid Carbohydrate Metabolism:

Periods Allotted : 18		Unit Test 4
Month:Feb		Rrvision



Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof.Yadav J.P.

Programme : B.Sc. II Course -Zoology

Title of the paper : REPRODUCTIVE BIOLOGY Paper No . : VII

SEMESTER :IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	Unit 1 Functional anatomy of female reproductive system: Anatomy of female reproductive system	Histology of Ovary, Histology of Oviduct/Fallopian Tube, Histology of Uterus, Histology of Cervix and vagina, Reproductive cycle in Human, Female sex hormones, Folliculogenesis, process of Oogenesis and structure of ovum, Menstrual cycle and hormonal regulation, Transport of ovum and sperm in female genital tract, Process of fertilization, Hormonal control in Implantation , Diagnostic features of pregnancy and hormonal regulation, Mechanism and hormonal regulation of Parturition and Lactation
Periods Allotted: 15		Unit test 1
Month : May	Unit 2 Functional anatomy of male reproductive System: B. Anatomy of male reproductive System	-Histology of testis, Histology of Epididymis, Histology of Seminal vesicle, Histology of prostate gland, Histology of Cowper's gland, Histology of penis, Male sex hormones, Process of spermatogenesis and structure of sperm, Epididymal functions and

		sperm maturation, Sperm transportation in male genital tract , Hormonal control of Testicular activities
Periods Allotted :8		Assignment 1
Month: June	Unit 3 Reproductive Health	Infertility in Male & Female: Assisted Reproductive Technology: causes, diagnosis and management. Sex selection Sperm bank. IUT, GIFT, ZIFT, ICSI
Periods Allotted :8		



Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof. Thorat B.B

Programme : B.Sc. Course -Zoology

Title of the paper : APPLIED ZOOLOGY-I Paper No . : VIII

SEMESTER : IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:April	Unit 1 Introduction to Host-parasite Relationship	Host, Definitive host, Intermediate host, Parasitism, Symbiosis, Commensalism, Reservoir, Zoonosis
Periods Allotted :4		
Month:May	Unit 2 Epidemiology of Diseases:	Transmission, Prevention and control of diseases: Tuberculosis, Typhoid
Periods Allotted: 7		Unit test 1
Month :June	Unit 3 Rickettsia and Spirochetes	Brief account of Rickettsia prowazekii, Borrelia recurrentis and Treponema pallidum
Periods Allotted :6		Assignment 1
Month:July	Unit 4 Insects of Economic Importance Poultry	Biology, Control and damage caused by Gram pod borer (*Helicoverpa armigera*), Sugarcane leaf hopper (*Pyrilla perpusilla*), Lemon Butterfly (*Papilio demoleus*), Pulse Beetle (*Callosobruchus chinensis*) Rice Weevil (*Sitophilus oryzae*), Red Flour beetle (*Tribalism castaneum)*
Periods Allotted : 6		Unit Test 2
Periods Allotted : 5		

Head.
Department of Science.

Annual Academic Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course –Zoology

Title of the paper : Animal Diversity-II Paper No . : V

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: SUP	Unit 1 Protochordata. Agnatha Pisces:	-General characters and Classification of Protochordata -General characters of Agnatha and Classification of cyclostomes up to classes -General characters and Classification up to order Respiration in fishes
Periods Allotted: 12		Unit Test 3
Month : OCT	Unit 2 Amphibia	General features and Classification up to orders Parental Care.
Periods Allotted : 4		Assignment 2
Month: NOV	Unit 3 Reptiles Aves Mammals	General characters and Classification up to orders; Venomous and non-venomous snakes, Biting mechanism in snakes General characters and Classification up to orders General characters and Classification up to orders Circulatory of Mammals.
Periods Allotted :14		Unit Test 4



Annual Academic Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course –Zoology

Title of the paper : BIOCHEMISTRY Paper No . : VI

SEMESTER : III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: Septembar	Unit 1 Nuclic Acid Carbohydrate Metabolism: Lipid Metabolism:	DNA-RNA Structure of Types of RNA. DNA-Secondary structure OF Watson and Crick.Forms of DNA -Classification and biological significance of carbohydrates, Glycolysis, Krebs Cycle, Electron Transport Chain, Pentose Phosphate Pathway, Gluconeogenesis, Glycogenesis & Glycogenolysis. -Classification and biological significance of lipids,β oxidation of fatty acids
Periods Allotted: 15		Unit Test 3
Month : Octombar	Unit 2 Protein metabolism:	-Structure, Classification and biological significance of proteins, Transamination, Deamination & Urea Cycle/ Ornithine cycle
Periods Allotted : 18		Assignment 2
Month: Novembar	Unit 3 Enzymes:	-Introduction, Classification and Nomenclature, Mechanism of enzyme action, Enzyme Kinetics, Inhibition and Regulation , Isoenzymes , Co-enzymes and Co-factors.
Periods Allotted : 18		Unit Test 4



Annual Academic Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II Course –Zoology

Title of the paper : REPRODUCTIVE BIOLOGY Paper No . : VII

SEMESTER : VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: January	Unit 1 Functional anatomy of female reproductive system: Anatomy of female reproductive system	Histology of Ovary, Histology of Oviduct/Fallopian Tube, Histology of Uterus, Histology of Cervix and vagina, Reproductive cycle in Human, Female sex hormones, Folliculogenesis, process of Oogenesis and structure of ovum, Menstrual cycle and hormonal regulation, Transport of ovum and sperm in female genital tract, Process of fertilization, Hormonal control in Implantation , Diagnostic features of pregnancy and hormonal regulation, Mechanism and hormonal regulation of Parturition and Lactation
Periods Allotted: 15		Unit test 1
Month : February	Unit 2 Functional anatomy of male reproductive System: B. Anatomy of male reproductive System	-Histology of testis, Histology of Epididymis, Histology of Seminal vesicle, Histology of prostate gland, Histology of Cowper's gland, Histology of penis, Male sex hormones, Process of

		spermatogenesis and structure of sperm, Epididymal functions and sperm maturation, Sperm transportation in male genital tract , Hormonal control of Testicular activities
Periods Allotted :8		Assignment 1
Month: March	Unit 3 Reproductive Health	Infertility in Male & Female: Assisted Reproductive Technology: causes, diagnosis and management. Sex selection Sperm bank. IUT, GIFT, ZIFT, ICSI
Periods Allotted :8		
Month:April		Revision



Annual Academic Plan (2021-22)

Name of the Subject Teacher- Prof. Thorat B.B.

Programme : B.Sc. II **Course –Zoology**

Title of the paper : APPLIED ZOOLOGY-I **Paper No . : VIII**

SEMESTER : VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:Decembar	**Unit 1** **Introduction to Host-parasite Relationship**	Host, Definitive host, Intermediate host, Parasitism, Symbiosis, Commensalism, Reservoir, Zoonosis
Periods Allotted :4		
Month:January	**Unit 2** **Epidemiology of Diseases:**	Transmission, Prevention and control of diseases: Tuberculosis, Typhoid
Periods Allotted: 7		**Unit test 1**
Month :February	**Unit 3** **Rickettsia and Spirochetes**	Brief account of Rickettsia prowazekii, Borrelia recurrentis and Treponema pallidum
Periods Allotted :6		**Assignment 1**
Month:March	**Unit 4** **Insects of Economic Importance** **Poultry**	Biology, Control and damage caused by Gram pod borer (*Helicoverpa armigera*), Sugarcane leaf hopper (*Pyrilla perpusilla*), Lemon Butterfly (*Papilio demoleus*), Pulse Beetle (*Callosobruchus chinensis*) Rice Weevil (*Sitophilus oryzae*), Red Flour beetle (*Tribalism castaneum)*
Periods Allotted : 6		**Unit Test 2**
Periods Allotted : 5		
Month:April		**Revision**

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

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Hindi Department

Annual Academic Plan (2017-18)

Name of the Subject Teacher -

Programme : B.A 1 SEMISTER : I

Title of the paper :सृजनात्मकलेखन(आवश्यक)

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई–I पत्राचार	1. अवकाश छुट्टी के लिय प्राथना पत्र 2.पदाधिकारीयो के नाम पत्र 3. नोकरी के लिय आवेदन पत्र 4.सरकारी पत्र
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	इकाई -2 संगणक	1. संगणक के अंगो का परिचय 2.विविध क्षेत्रो मे संणगक उपयोग 3.संगणक मे हिंदी के विविध प्रयोग
Periods Allotted: 20		चाचणी-1
सितंबर	इकाई -3 कहानियाँ	1.पंच परमेश्वर 2.अपना अपना भाग्य
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	इकाई - 4 कहानियाँ	1 परदा 2परमा त्मा का कुत्ता
Periods Allotted: 20		Assignment No-1



Title of the paper :व्यावहारिकलेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई - 1 वाणिज्य विषयक पत्राचार	1.पूछता छ पत्र 2 क्रयादेश पत्र 3 भुगतान पत्र 4 शिकायती पत्र
Periods Allotted: 20		चाचणी -1
जनवरी	इकाई -2 वृतांत लेखन	1 महाविद्या लयीन समारोह का वृतांत लेखन 2.सामाजिक समारोह का वृतांत लेखन 3.प्राकृतिक आपदा ओ का वृतांत लेखन 4.दृघटना का वृतांत लेखन
Periods Allotted: 20		चाचणी -2
फरवरी	इकाई -3 कहानिया	1.मर्द 2 दोपहर का भोजन
Periods Allotted: 20		Assignment No-1
मार्च	इकाई - 4 कहानिया	1.त्रि शंकू बेचारा 2.अंगद का पाव
Periods Allotted: 20		

Rajendra Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2017-18)

Name of the Subject Teacher -

Programme :B.A-II

Title of the paper :आधुनिक गद्य साहित्य (ऐच्छिक)

SEMISTER : III Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 कथा साहित्य	1.बडे घर कि बेटी 2.पत्नी 3.दुखवा मैं कासे कहूँ
Periods Allotted: 20		
अगस्त	इकाई - 2 कथा साहित्य	४. भेडीये 5 शादी का जोकर 6 जिनावर
Periods Allotted: 20		घाचणी – 1
सितबर	इकाई -3 कथेत र साहित्य	1.नाखून क्यो बढते है 2 .नये संसार के अग्र दूत 3 .बहुत दिनो के बाद
Periods Allotted: 20		घाचणी-2
अक्तूबर eriods Allotted:	इकाई - 4 कथेत र साहित्य	१.देश सेवा के आखाडे मे 2.विवेकानंद 3.स्वनिर्म गौरव -गाथा
Periods Allotted: 20		Assignment-1

Title of the paper आधुनिक गद्य साहित्य (ऐच्छिक)नाटक

1 बिना दिवारो के घर 2 कल दिल्ली कि बारी है

SEMISTER : IV

Month	Module/unit	Sub / Unit Planned
नवंबर Periods Allotted: 20	इकाई -1 बिना दिवारो के घर	1 .नाटककर का परिचय एवं कथावस्तू 2. चरित्र -चित्रण एवं संवाद 3 .देशकाल तथा वातावरण
दिसंबर Periods Allotted: 20	इकाई – 2 बिना दिवारो के घर	1.उद्देश एवं शीषर्क कि सार्थकता 2. भाषा शौली 3 अभिनय एवं रस वाचणी-1
जनवरी Periods Allotted: 20	इकाई – 3 कल दिल्ली कि बारी है	1 नाटककर का परिचय एवं कथावस्तू 2.चरित्र -चित्रण एवं संवाद 3 .देशकाल तथा वातावरण वाचणी-2
फरवरी Periods Allotted: 20	इकाई - 4 कल दिल्ली कि बारी है	1.उद्देश एवं शीषर्क कि सार्थकता 2. भाषा शौली 3 अभिनय एवं रस Assignment-1
मार्च Periods Allotted: 20		पुन: अवलोकन



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Hindi Department Annual Academic Plan (2017-18)

Name of the Subject Teacher -.

Programme : B.A-III SEMISTER : V

Title of the paper :विधा विशेष (आना इस देश)उपन्यास Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 आना इस देश (उपन्यास)	१.जीवन परिचय 2.व्यक्तित्व 3.कृतित्व 4 सामान्य परिचय
Periods Allotted: 20		चाचणी-1
अगस्त	इकाई 2 आना इस देश (उपन्यास)	1. कथावस्तू 2.शीर्षक
Periods Allotted: 20		चाचणी-2
सितम्बर	इकाई -3 आना इस देश (उपन्यास)	1. पात्र एवं चरित्र -चित्रण २ .संवाद
Periods Allotted: 20		
अक्तूबर	इकाई -4 आना इस देश (उपन्यास)	१. देशकाल तथा वातावरण 2. बाशा शेली 3 . उदेश एवं समस्याए
Periods Allotted: 20		Assignment-1

Title of the paper : विधा विशेष (दोहरा अभिशाप)उपन्यास Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
नवंबर	इकाई -1 (दोहरा अभिशाप)उपन्यास कोसल्या बैसंत्री	1.जीवन परिचय 2.व्यक्तित्व 3.कृतित्व 4 सामान्य परिचय
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -2	1 .कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-2
जनवरी	इकाई -3	1 पात्र चरित्र -चित्रण 2 संवाद
Periods Allotted: 20		Assignment-1
फरवरी	इकाई -4	1.देशकाल तथा वातावरण 2.भाषा -शैली 3.उद्देश एवं समस्याए
Periods Allotted: 20		
मार्च		पुन: अवलोकन
Periods Allotted: 20		



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Annual Academic Plan (2017-18)

Name of the Subject Teacher -

Programme : B.A.III SEMISTER : V

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 भाषा कि परिभाषा	१.भाषा कि परिभाषा 2.भाषा कि विशेषताए 3.भाषा कि उत्पत्ती एवं वाद अ देवी उत्पत्ती वाद ब धातू क अनुकरण ड संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई -2	1.भाषा कि परिवतनशीलता के कारण 2 भाषा के विविध रूप बोली और परिणीषतीत भाषा 3 बोलीयो के बनने मे कारण 4 बोली और भाषा में अंतर
Periods Allotted: 20		चाचणी - 1
सितम्बर	इकाई -3	1.हिंदी भाषा का उदभव और विकास 2.हिंदी का शब्द समूह 3.हिंदी भाषा के विविध रूप 4.विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर	इकाई -4	1.हिंदी कि बोलिया अवधी ,ब्र.ज खडीबोली, भोजपुरी , दक्खीनी

		2.लिपी विकास का सामान्य परिचय 3.देवनागरी लिपी कि वेज्ञानिकता
Periods Allotted: 20		Assignment-1

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
नवंबर	इकाई -1	1 भाषा विज्ञान कि परिभाषा 2 भाषा के अध्ययन का महत्व 3 भाषा विज्ञान कि वेज्ञानिकता
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -2	1. भाषा विज्ञान के प्रधान अंगो का परिचय ध्वनी विज्ञान, पद विज्ञान ,शब्द विज्ञान ,वाक्य विज्ञान ,अर्थ विज्ञान
Periods Allotted: 20		चाचणी-2
जनवरी	इकाई -3	1. भाषा विज्ञान. और साहित्य, 2. भाषा विज्ञान और व्याकरण,. भाषा विज्ञान.और समाज विज्ञान,. 3. भाषा विज्ञान और मनोविज्ञान, 4. भाषा विज्ञान. और इतिहास भाषा विज्ञान. और भूगोल
Periods Allotted: 20		
फरवरी	इकाई -4 व्याकरण	1.कारको के अर्थ और प्रयोग 2 पदक्रम 3 विराम चिन्ह 4 मानक वर्तनी के नियम

Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन
Periods Allotted: 20		

Rajenra Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2017-18)

Name of the Subject Teacher -

Programme : B.A. III SEMISTER : V

Title of the paper :हिंदीसाहित्यकाइतिहास

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 आदिकाल	1 आदिकालकानामकरण 2 सामाजिकऔरराजनीतिकपरिस्थिती 3 आदिकालकिप्रतिनिधीरचनाए अ . पथ्वीराजरासो ब . बीसलदेवरासो
Periods Allotted:15		
अगस्त	इकाई -2 भक्तिकाल	1. भक्तिकालीन सामाजिक और राजनीतिक परिस्थिती 2 भक्तिकालीन कावियोका समान्य परिचय अ .संतनामदेव ब .संतरविदास क .संतमीराबाई ड .संतगुरुनानक
Periods Allotted:15		घाचणी - 1
सितम्बर	इकाई -3 निर्गुणभक्तीधारा	1.निर्गुण भक्ती धाराकाव्य कि सामान्य विशेषताए 2.कबीर जीवनपरिचय एवं कृतित्व 3.जायसी जीवन परिचय एवं कृतित्व
Periods Allotted:15		घाचणी-2
अक्तूबर	इकाई -4 सगुणभक्तीधारा	1.सगुण भक्ती धारा काव्य कि सामान्य विशेषताए 2.तुलसीदास का जीवन परिचय एवं कृतित्व 3.सूरदास का जीवन परिचय एवं कृतित्व

Periods Allotted: 20		Assignment-1

Title of the paper : हिंदीसाहित्यकाइतिहास

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
फरवरी	इकाई -1 रीतीकाल	१.रीतीकाल का नामकरण 2. सामाजिक एवं राजनीतिक परिस्थितीया 3. प्रतिनिधी कावियोका सामान्य परिचय अ. केशवदास ब .बिहारी क .भूषण ड .देव
Periods Allotted 20		चाचणी-1
मार्च	इकाई -2 आधुनिककाल	1.आधुनिक कालीन सामाजिक २.राजनीतिक परिस्थितीया 3.युगप्रवर्तक साहित्यकार - अ. भारतेन्द्रूहरिचंद् ब. महावीर प्रसाद दिव्वेदी क.जयशंकर प्रसाद ड अज्ञेय
Periods Allotted: 20		चाचणी-2
अप्रिल	इकाई -3 गद्य विधाओ का विकास	1.हिंदी उपन्यास साहित्य का उदभव और विकास 2. हिंदी नाटक साहित्य काउदभव और विकास 3.हिंदीकहानी साहित्य का उदभवऔरविकास 4 .आत्मकथा साहित्य का उदभवऔरविकास
Periods Allotted: 20		
मई	इकाई -4 हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताए	1छायावाद 2.प्रगतीवाद 3.प्रयोग्वाद 4 .साठो तरी कविता



Periods Allotted:	20	Assignment-1
जून		पुन: अवलोकन

Pal
I/C Principal.
R.M. Khandala



Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2017-18)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-I SEMISTER : I

Title of the paper : साहित्य जगत

SEMISTER : I Paper No- 2

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कविताएँ	1मै तीर भरी 2 विश्रवा 3 पुष्प की अभिलाषा
Periods Allotted: 20		
अगस्त	कविताएँ	4झासी की रानी 5 गीत – अगीत कौन सुंदर है। 6 तीन दिन तीन रात
Periods Allotted: 20		
सितबर	गद्य	
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted: 20	आंतरमहाविद्यालयीन परीक्षा	चाचणी – 1
Periods Allotted: 20		1विकवेरिया ग्रस्त 2 भोर का तारा 3 क्या भूलू क्या याद करूँ 4 परमेश्वर 5 नीडरलीला 6 परिवार मेरे

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub
नवंबर	व्याकरण	1 पद्यक्रम 2 मानक वर्तनी के नियम 3 कारक
Periods Allotted: 20		
दिसंबर	व्याकरण व उपन्यास विश्लेषण	4वाक्य के भेद 5 विरामचिन्हे 6उपन्यास का अर्थ स्वरूप और परिभाषा
Periods Allotted: 20		चाचणी-1
जनवरी	उपन्यास के तत्व एवं समीक्षण	1 उपन्यास के तत्व 2 कथावस्तू 3 पात्र एवं चरित्र – चित्रण 4 देश काल वातावरण 5 भाषा – शैली
Periods Allotted: 20		चाचणी-2
फरवरी	सुनी घाटी का सुरज समीक्षण	6 उद्देश 7शीर्षक कीसार्थकता 8उपन्यास मे चित्रित समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन

RajendraMahavidhyalaykhandala

Hindi Deparment

Annual Academic Plan (2017 - 18)

Name of the Subject Teacher - सिराज हसन शेख

Programme : B.A II **SEMISTER : I**

Title of the paper : I.D.S. HINDI \ कितने प्रश्न करू ?

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कहानी के तत्व	1. कथावस्तु 2. पात्र एवं चरित्र - चित्रण 3 कथोपकथन 4 भाषा - शैली 5 संवाद 6 उद्देश्य 7 शीर्षक
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	बडे घर की बेटी कथासाहित्य	1 बडे घर की बेटी 2. पत्नि 3 भेडिया 4 दुखवा मै कासे कहू
Periods Allotted: 20		चाचणी- 1
सितंबर	कथेतर साहित्य	1 नाखून क्यो बढते हैं ? (निबंध) 2 नए संसार के अग्रदूत (संस्मरण) 3 बहुत दिनों बाद (डायरी) 4 देशसेवा के अखाडे में (व्यंग्य)
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	आंतरमहाविद्यालय परीक्षाएँ	
Periods Allotted: 20		Assignment No-1

Title of the paper :सेरंध्री खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	नाटक के तत्व कल दिल्ली की बारी है I नाटक विवेचन	1 कथावस्तु 2 पात्र एवं चरित्र – चित्रण 3 संवाद 4 देश काल वातावरण 5 उद्देश 6 रंगमंचीयता \ अभिनेयता नाट्य तत्व के आधार पर
Periods Allotted: 20		चाचणी -I
जनवरी	बिना दिवारो के घर	" नाट्य तत्वो के आधार पर विवेचन
Periods Allotted: 20		चाचणी -2
फरवरी	बिना दिवारो के घर	पठन एवं विश्लेषण ससंदर्भ स्पष्टीकरण के साथ
Periods Allotted: 20		Assignment No-I
मार्च	आंतरमहाविद्यालयीन परीक्षाएँ	
Periods Allotted: 20		

Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2017-18)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : III Paper No- 5

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 भाषा की भाषा	1 भाषा की परिभाषा 2 भाषा की विशेषताएँ 3 भाषा की उत्पती एवं वाद आ) देवी उत्पती वाद ब) धातू क) अनुकरण ड) संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई - 2	1 भाषा की परिवर्तनशीलता के कारण 2 भाषा के विविध रूप बोली और परिणीषतीत भाषा
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -	1 हिंदी भाषा का उदभव और विकास 2 हिंदी का शब्द समूह 3 हिंदी भाषा के विविध रूप 4 विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	परीक्षा	
Periods Allotted: 20		Assignment-1



Title of the paper :

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 (दोहरा अभिशाप) कौसल्या वैसंती	1 जीवन परिचय 2 व्यक्तीव 3 कृतीत्व 4 .सामान्य परिचय
Periods Allotted: 20		
दिसंबर	इकाई – 2	1.कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	3 पात्र चरित्र – चित्रण 4 2 संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	1 देशकाल तथा वातावरण 2 भाषा – शैली 3 उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन

Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2017 - 18)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper ; विधा विशेष अध्ययन

SEMISTER : III Paper No- 7

Month	Module/unit	Sub / Unit Planned
जून	छात्रोंकीप्रवेशप्रक्रिया	
जुलाई	इकाई – 1 उपन्यास ' आना इस देश ' कृष्णा अग्निहोत्री	कृष्णा अग्निहोत्रीका जीवन परिचय व्यक्तित्व और कृतित्व तथा सामान्य परिचय
Periods Allotted: 20		
अगस्त	इकाई – 2 ' आना इस देश '	कथावस्तु शीर्षक की सार्थकता
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई – 3 ' आना इस देश '	पात्र एवं चरित्र - चित्रण . संवाद योजना
Periods Allotted: 20		चाचणी-2
अक्तूबर Allotted:	इकाई - 4 'आना इस देश '	देश काल तथा वातावरण भाषा – शैली उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1



Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई - 1 (दोहरा अभिशाप)	कौशल्या वैसंत्री का जीवन परिचय व्यक्तित्व कृतीत्व आत्मकताकार के रूप मे उनका महत्व
Periods Allotted: 20		
दिसंबर	इकाई – 2 (दोहरा अभिशाप)	1 कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 (दोहरा अभिशाप)	पात्र एवं चरित्र – चित्रण संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 (दोहरा अभिशाप)	देश काल तथा वातावरण भाषा - शैली उद्देश समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च	परीक्षाएँ	पुन: अवलोकन

Principal.
R.M.Khandala

Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2018 -19)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-I SEMISTER : I

Title of the paper : साहित्य जगत

SEMISTER : I Paper No- 2

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कविताएँ	1मै तीर भरी 2 विधवा 3 पुष्प की अभिलाषा
Periods Allotted: 20		
अगस्त	कविताएँ	4झासी की रानी 5 गीत – अगीत कौन सुंदर है। 6 तीन दिन तीन रात
Periods Allotted: 20		
सितबर	गद्य	
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	आंतरमहाविद्यालयीन परीक्षा	चाचणी – 1
Periods Allotted: 20		1विक्टोरिया त्रस्त 2 भोर का तारा 3 क्या भूलू क्या याद करूँ 4 परमेश्वर 5 लीडरलीला 6 परिवार मेरे

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub
नवंबर	व्याकरण	1 पद्यक्रम 2 मानक वर्तनी के नियम 3 कारक
Periods Allotted: 20		
दिसंबर	व्याकरण व उपन्यास विश्लेषण	4वाक्य के भेद 5 विरामचिन्हे 6उपन्यास का अर्थ स्वरूप और परिभाषा
Periods Allotted: 20		चाचणी-1
जनवरी	उपन्यास के तत्व एवं समीक्षण	1 उपन्यास के तत्व 2 कथावस्तू 3 पात्र एवं चरित्र - चित्रण 4 देश काल वातावरण 5 भाषा - शैली
Periods Allotted: 20		चाचणी-2
फरवरी	सुनी घाटी का सुरज समीक्षण	6 उद्देश 7शीर्षक कीसार्थकता 8उपन्यास मे चित्रित समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन

RajendraMahavidhyalaykhandala

Hindi Deparment

Annual Academic Plan (2018 -19)

Name of the Subject Teacher - सिराज हसन शेख

Programme : B.A II **SEMISTER : I**

Title of the paper : I.D.S. HINDI \ कितने प्रश्न करू ?

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कहानी के तत्व	1. कथावस्तू 2. पात्र एवं चरित्र - चित्रण 3 काथोपकथन 4 भाषा - शैली 5 संवाद 6 उद्देश्य 7 शीर्षक
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	बडे घर की बेटी कथासाहित्य	1 बडे घर की बेटी 2. पत्नि 3 भेडिया 4 दुखवा मै कासे कहू
Periods Allotted: 20		चाचणी- 1
सितंबर	कथेतर साहित्य	1 नाखून क्यो बढते हैं ? (निबंध) 2 नए संसार के अग्रदूत (संस्मरण) 3 बहुत दिनों बाद (डायरी) 4 देशसेवा के अखाडे में (व्यंग्य)
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	आंतरमहाविद्यालय परीक्षाएँ	
Periods Allotted: 20		Assignment No-1

Title of the paper :सैरंध्री खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	नाटक के तत्व कल दिल्ली की बारी है I नाटक विवेचन	1 कथावस्तु 2 पात्र एवं चरित्र – चित्रण 3 संवाद 4 देश काल वातावरण 5 उद्देश 6 रंगमंचीयता \ अभिनेयता नाट्य तत्व के आधार पर
Periods Allotted: 20		चाचणी -1
जनवरी	बिना दिवारो के घर	" नाट्य तत्वो के आधार पर विवेचन
Periods Allotted: 20		चाचणी -2
फरवरी	बिना दिवारो के घर	पठन एवं विश्लेषण ससंदर्भ स्पष्टीकरण के साथ
Periods Allotted: 20		Assignment No-1
मार्च	आंतरमहाविद्यालयीन परीक्षाएँ	
Periods Allotted: 20		

Rajendra Mahavidhyalay Khandala

HINDI DEPARMENT

Annual Academic Plan (2018- 19)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : III Paper No- 5

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 भाषा की भाषा	1 भाषा की परिभाषा 2 भाषा की विशेषताएँ 3 भाषा की उत्पती एवं वाद इ) देवी उत्पती वाद ब) धातू क) अनुकरण इ) संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई - 2	1 भाषा की परिवर्तनशीलता के कारण 2 भाषा के विविध रूप बोली और परिणीषतीत भाषा
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -	1 हिंदी भाषा का उदभव और विकास 2 हिंदी का शब्द समूह 3 हिंदी भाषा के विविध रूप 4 विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	परीक्षा	
Periods Allotted: 20		Assignment-1

Title of the paper ;

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 (दोहरा अभिशाप) कौसल्या बैसंती	1 जीवन परिचय 2 व्यक्तीव 3 कृतीत्व 4 .सामान्य परिचय
Periods Allotted: 20		
दिसंबर	इकाई – 2	1.कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	5 पात्र चरित्र – चित्रण 6 2 संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	1 देशकाल तथा वातावरण 2 भाषा – शैली 3 उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन

Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2018 - 19)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper ; विधा विशेष अध्ययन

SEMISTER : III Paper No- 7

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई – 1 उपन्यास ' आना इस देश ' कृष्णा अग्निहोत्री	कृष्णा अग्निहोत्रीका जीवन परिचय व्यक्तित्व और कृतित्व तथा सामान्य परिचय
Periods Allotted: 20		
अगस्त	इकाई – 2 ' आना इस देश '	कथावस्तु शीर्षक की सार्थकता
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई – 3 ' आना इस देश '	पात्र एवं चरित्र – चित्रण . संवाद योजना
Periods Allotted: 20		चाचणी-2
अक्तूबर Allotted:	इकाई - 4 'आना इस देश '	देश काल तथा वातावरण भाषा – शैली उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई – 1 (दोहरा अभिशाप)	कौशल्या बैसंत्री का जीवन परिचय व्यक्तित्व कृतीत्व आत्मकताकार के रूप मे उनका महत्व
Periods Allotted: 20		
दिसंबर	इकाई – 2 (दोहरा अभिशाप)	1 कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 (दोहरा अभिशाप)	पात्र एवं चरित्र – चित्रण संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 (दोहरा अभिशाप)	देश काल तथा वातावरण भाषा – शैली उद्देश समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च	परीक्षाएँ	पुन: अवलोकन

Principal
R.M. Khandala.

Rajendra Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2018-19)

Name of the Subject Teacher – Khavale G.S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मक लेखन (आवश्यक)

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई–I हिंदी भाषा तथा व्याकरण	1.भाषा के लिंग अ. स्त्री लिंग ब .पुलिंग 2 भाषा के वचन अ .एकवचन ब .अनेकवचन
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	इकाई -2 व्याकरण	1. कारको के भेद 2.मानक वर्तनी के नियम 3.विराम चिन्हो का प्रयोग / प्रकार
Periods Allotted: 20		चाचणी-1
सितंबर	इकाई -3 कविता तथा कथा लेखन	1. कविता लेखन स्वरूप 2. उपयोगिता 3 .कहानी लेखन स्वरूप , उपयोगिता
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	इकाई - 4 साक्षात्कार तथा रिपोर्ताज लेखन	1 . साक्षात्कारका स्वरूप उपयोगिता 2. रिपोर्ताज स्वरूप, महत्त्व उपयोगिता
Periods Allotted: 20		Assignment No-1



Title of the paper :व्यावहारिक लेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई - 1 अनुवाद	अनुवाद की परिभाषा उपयोगिता महत्व
Periods Allotted: 20		चाचणी -1
जनवरी	इकाई -2 पत्रकारिता प्रशिक्षण	1 समाधार के अंग तत्व प्रकार 2.पत्रकारिता कि साजसज्या
Periods Allotted: 20		चाचणी -2
फरवरी	इकाई -3 वाक्य के प्रकार	1.रचना के आधार पर 2 अर्थ या भाव के आधार पर प्रकार
Periods Allotted: 20		Assignment No-1
मार्च	इकाई - 4	सराव परीक्षा शुरू
Periods Allotted: 20		

Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2018-19)

Name of the Subject Teacher - SEMISTER : I

Programme : B.A I SEMISTER : I

Title of the paper : आधुनिक काव्य ऐछिक

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई–I आधुनिक काव्य	1. गझल जहीर कुरेशी परिचय कविता का आवार्थ 2. पाणी क्या कर राहा है परिचय कविता का आवार्थ
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	इकाई -2 आधुनिक काव्य	1. सुशिला टाकभोरे परिचय कविता का आवार्थ 2. पुत्रमोह निर्मल वर्मा परिचय कविता का आवार्थ
Periods Allotted: 20		चाचणी-1
सितंबर	इकाई 3 मध्यकालीन काव्य	1. कबीर के पदो का परिचय 2. तुलसी के पद 3. सूरदास के पद
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	इकाई - 4 मध्यकालीन काव्य	1 .मीराबाई के पद 2 बिहारी के पद 3 रहीम के पद
Periods Allotted: 20		Assignment No-1



Title of the paper :सेरंधी खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई - 1 सेरंधी खंडकाव्य	1.कथावस्तू 2. पात्र -परिचय 3. संवाद 4. देशकाल -वातावरण
Periods Allotted: 20		चाचणी -1
जनवरी	इकाई -2 सेरंधी खंडकाव्य	1 . रस वर्णन 2 उद्देश 3. भाषा शैली
Periods Allotted: 20		चाचणी -2
फरवरी	इकाई -3 तुलसीदास लंबी कविता	1 .कवी परिचय 2 कथावस्तू 3 चरित्र -चित्रण
Periods Allotted: 20		Assignment No-1
मार्च	इकाई - 4 तुलसीदास लंबी कविता	सराव परीक्षा शुरू
Periods Allotted: 20		



Rajendra Mahavidhyalay khandala

Hindi Deparment

Annual Academic Plan (2018-19)

Name of the Subject Teacher - khavale g

Programme :B.A-II SEMISTER : I

Title of the paper : हिंदी साहित्य का इतिहास IDS

SEMISTER : III Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 कार्यालयीन पत्रचार	1.स्वरूप 2.रूपरेखा 3.नोकरी के लिय आवेदन पत्र 4.छुट्टी के आवेदन पत्र
Periods Allotted: 20		
अगस्त	इकाई - 2 व्यापारी /वाणिज्य पत्राचार	1.स्वरूप 2.रूपरेखा 3.क्रयादेश पत्र 4 .पूछताछ पत्र 5 शिकायत पत्र
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -3 जनसंचार माध्यमो का सामान्य परिचय	1.मुद्रित जनसंचार माध्यम 2 समाचार पत्र-पत्रिकाओ का परिचय 3 .इलेक्ट्रॉनिक माध्यम दूरदर्शन रेडीओ
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted: 20	इकाई - 4 कथेत र साहित्य	अनुवाद अ .परिभाषा



		ब . स्वरूप 3. उपयोगिता 4 .अनुवादक के गुण
Periods Allotted: 20		Assignment-1

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 संगनक परिचय	1 .सामान्य परिचय 2 संगनक के उपयोग् 3.इंटरनेट सेवा 3 .ई -मेल सेवा
Periods Allotted: 20		
दिसंबर	इकाई – 2 वृतांत लेखन	1.महाविद्यालयीन सामाजिक समारोह 2. प्राकृतिक आपदाएँ 3 .दुघर्टनाओ का वृतांत
Periods Allotted: 20		घाचणी-1
जनवरी	इकाई – 3 पारिभाषिक शब्दावली	1 पारिभाषिक शब्दावली (अंग्रेजी से हिंदी)
Periods Allotted: 20		घाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	हिंदी तथा अंग्रेजी के वाक्यांश
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन
Periods Allotted: 20		

Rajendra Mahavidhyalay khandala

Hindi Department Annual Academic Plan (2018-19)

Name of the Subject Teacher -.

Programme : B.A-III SEMISTER : V

Title of the paper : साहित्य शास्त्र Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 काव्य साहित्य	१.स्वरूप 2.तत्व 3.प्रयोजन 4काव्य के प्रकार
Periods Allotted: 20		चाचणी-1
अगस्त	इकाई 2 शब्द शक्ती काव्य दोष	1.अभिधा ,व्यंजना, लक्षणा 2.काव्यगुण 3 काव्यदोष के प्रकार
Periods Allotted: 20		चाचणी-2
सितम्बर	इकाई -3 रस	1.स्वरूप २ .रस के अंग विभाव , अनुभाव , संचारी भाव 3. रस के भेद
Periods Allotted: 20		
अक्तूबर	इकाई -4 अलंकार	१. शब्दालंकार - अनुप्रास, श्लेष , वक्रोक्ती , यमक 2.अर्थाअलंकार - उपमा, रूपक,दृष्टांत , अर्थांरण्यास

Periods Allotted: 20		Assignment-1

Title of the paper : साहित्य शास्त्र Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
नवंबर	इकाई -1 1.महाकाव्य 2.प्रगीत 3.गझल	1.तत्व 2.स्वरूप 3.भेद 4.स्वरूप ,अंग
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -2 1 नाटक 2 उपन्यास 3 डायरी	1.नाटक के तत्व 2.उपन्यास स्वरूप तत्व और प्रकार 3.डायरी .स्वरूप तत्व और प्रकार
Periods Allotted: 20		चाचणी-2
जनवरी	इकाई -3 आलोचना	1. स्वरूप 2. आलोचना के प्रकार 3. आलोचक के गुण
Periods Allotted: 20		Assignment-1
फरवरी	इकाई -4 छंद	1.हिंदी के छंद 2 छंदो का वाक्यो मे प्रयोग 3 लक्षण तथा उदाहरण
Periods Allotted: 20		
मार्च		पुन: अवलोकन
Periods Allotted: 20		

Rajendra Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2018-19)

Name of the Subject Teacher - khavale g .G.S.

Programme : B.A.III SEMISTER : V

Title of the paper : प्रयोजनमूलक हिंदी

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 शब्दावली	१.दैनिक व्यवहार मे प्रयुक्त अंग्रेजी तथा हिंदी के पारिभाषिक शब्द
Periods Allotted: 20		
अगस्त	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1.शब्दकोश 2 विश्वकोश 3 मुहावरे और कहावते कोश 4 .पारिभाषिक शब्दकोश
Periods Allotted: 20		चाचणी - 1
सितम्बर	इकाई -3 जनसंचार मुद्रित माध्यमो का सामान्य परिचय	1.समाचार पत्र-पत्रिकाए 2.विज्ञापन 3.रिपोर्ताज 4.उद्घोषणा
Periods Allotted: 20		चाचणी-2
अक्तूबर	इकाई -4 वृतांत लेखन	1.महाविद्यालयीन समारोह 2.सामाजिक समारोह 3.प्राकृतिक आपदाएँ 4.इघटनाओ का वृतांत लेखन
Periods Allotted: 20		Assignment-1

Title of the paper : प्रयोजनमूलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई -1	पारिभाषिक शब्दावली
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1 इंटरनेट 2 फेसबुक ३ .व्हाटस अप 4 ट्वि टर 5 ई -मेल
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई -3 जनसंचार इलेकट्रोनिक माध्यमो का परिचय	1 रेडीओ 2 दूरदर्शन 3 दाक्यूमेंटरी , 4 टेली कान्फ्रेंस
Periods Allotted: 20		
मार्च	इकाई -4 अनुवाद	1 .स्वरूप 2 परिभाषा ३ अनुवाद का महत्त्व 4 अनुवाद के प्रकार 5 अनुवादक के गुण
Periods Allotted: 20		Assignment-1
अप्रिल		पुन: अवलोकन



Pal

I/c Principal
R.M.Khandala.

SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2019 -20)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-I SEMISTER : I

Title of the paper : साहित्य जगत

SEMISTER : I Paper No- 2

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कविताएँ	1मै तीर भरी 2 विधवा 3 पुष्प की अभिलाषा
Periods Allotted: 20		
अगस्त	कविताएँ	4झासी की रानी 5 गीत – अगीत कौन सुंदर है। 6 तीन दिन तीन रात
Periods Allotted: 20		
सितबर	गद्य	
Periods Allotted: 20		चाचणी-2
अक्टूबर eriods Allotted:	आंतरमहाविद्यालयीन परीक्षा	चाचणी – 1
Periods Allotted: 26		1विक्रबेरिया अस्त 2 भोर का तारा 3 क्या भूलू क्या याद करू 4 परमेश्वर 5 लीडरलीला

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Tal. Khandala Dist. Satara

		6 परिवार मेरे

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub
नवंबर	व्याकरण	1 पद्यक्रम 2 मानक वर्तनी के नियम ३ कारक
Periods Allotted: 20		
दिसंबर	व्याकरण व उपन्यास विश्लेषण	4वाक्य के भेद 5 विरामचिन्हे 6उपन्यास का अर्थ स्वरूप और परिभाषा
Periods Allotted: 20		चाचणी-1
जनवरी	उपन्यास के तत्व एवं समीक्षण	1 उपन्यास के तत्व 2 कथावस्तू 3 पात्र एवं चरित्र - चित्रण 4 देश काल वातावरण 5 भाषा - शैली
Periods Allotted: 20		चाचणी-2
फरवरी	सुनी घाटी का सुरज समीक्षण	6 उद्देश 7शीर्षक कीसार्थकता 8उपन्यास मे चित्रित समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2019 -20)

Name of the Subject Teacher - सिराज हसन शेख

Programme : B.A II **SEMISTER : I**

Title of the paper : I.D.S. HINDI \ कितने प्रश्न करू ?

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कहानी के तत्व	1. कथावस्तू 2. पात्र एवं चरित्र - चित्रण 3 कथोपकथन 4 भाषा - शैली 5 संवाद 6 उद्देश्य 7 शीर्षक
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	बड़े घर की बेटी कथासाहित्य	1 बड़े घर की बेटी 2. पत्नि 3 भेडिया 4 दुखवा मै कासे कहू
Periods Allotted: 20		चाचणी- 1
सितंबर	कथेतर साहित्य	1 नाखून क्यो बढते हैं ? (निबंध) 2 नए संसार के अग्रदूत (संस्मरण) 3 बहुत दिनों बाद (डायरी) 4 देशसेवा के अखाडे में (व्यंग्य)
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	आंतरमहाविद्यालय परीक्षाएँ	
Periods Allotted: 20		Assignment No-1



Title of the paper :सेरेंप्री खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंथर	नाटक के तत्व कल दिल्ली की बारी है I नाटक विवेचन	1 कथावस्तु 2 पात्र एवं चरित्र - चित्रण 3 संवाद 4 देश काल वातावरण 5 उद्देश 6 रंगमंचीयता \ अभिनेयता नाट्य तत्व के आधार पर
Periods Allotted: 20		चाचणी -1
जनवरी	बिना दिवारो के घर	" नाट्य तत्वो के आधार पर विवेचन
Periods Allotted: 20		चाचणी -2
फरवरी	बिना दिवारो के घर	पठन एवं विश्लेषण ससंदर्भ स्पष्टीकरण के साथ
Periods Allotted: 20		Assignment No-1
मार्च	आंतरमहाविद्यालयीन परीक्षाएँ	
Periods Allotted: 20		



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2019 - 20)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : III Paper No- 5

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 भाषा की भाषा	1 भाषा की परिभाषा 2 भाषा की विशेषताएँ 3 भाषा की उत्पती एवं वाद ई) देवी उत्पती वाद ब) धातू क) अनुकरण ड) संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई - 2	1 भाषा की परिवर्तनशीलता के कारण 2 भाषा के विविध रूप बोली और परिशीषतीत भाषा
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -	1 हिंदी भाषा का उदभव और विकास 2 हिंदी का शब्द समूह 3 हिंदी भाषा के विविध रूप 4 विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	परीक्षा	



Periods Allotted: 20		Assignment-1

Title of the paper :

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 (दोहरा अभिशाप) कौसल्या बैसंती	1 जीवन परिचय 2 व्यक्तीव 3 कृतीत्व 4 ,सामान्य परिचय
Periods Allotted: 20		
दिसंबर	इकाई – 2	1.कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	7 पात्र चरित्र - चित्रण 8 2 संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि वारी है	1 देशकाल तथा वातावरण 2 भाषा - शैली 3 उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2019-20)

Name of the Subject Teacher – सिराज हुसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper ; विधा विशेष अध्ययन

SEMISTER : III Paper No- 7

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई – 1 उपन्यास ' आना इस देश ' कृष्णा अग्निहोत्री	कृष्णा अग्निहोत्रीका जीवन परिचय व्यक्तित्व और कृतित्व तथा सामान्य परिचय
Periods Allotted: 20		
अगस्त	इकाई – 2 ' आना इस देश '	कथावस्तु शीर्षक की सार्थकता
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई – 3 ' आना इस देश '	पात्र एवं चरित्र – चित्रण . संवाद योजना
Periods Allotted: 20		चाचणी-2
अक्टूबर Allotted:	इकाई - 4 'आना इस देश '	देश काल तथा वातावरण भाषा – शैली उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1



Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई - 1 (दोहरा अभिशाप)	कौशल्या दैमंत्री का जीवन परिचय व्यक्तित्व कृतीत्व आत्मकताकार के रूप मे उनका महत्व
Periods Allotted: 20		
दिसंबर	इकाई - 2 (दोहरा अभिशाप)	1 कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई - 3 (दोहरा अभिशाप)	पात्र एवं चरित्र - चित्रण संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 (दोहरा अभिशाप)	देश काल तथा वातावरण भाषा - शैली उद्देश समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च	परीक्षाएँ	पुन: अवलोकन

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Mahavidyalaya Khandala

Hindi Department

Annual Academic Plan (2019-20)

Name of the Subject Teacher - khavale g .G.S.

Programme : B.A.III SEMISTER : V

Title of the paper : प्रयोजनमूलक हिंदी

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 शब्दावली	१.दैनिक व्यवहार मे प्रयुक्त अंग्रेजी तथा हिंदी के पारिभाषिक शब्द
Periods Allotted: 20		
अगस्त	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1.शब्दकोश 2 विश्वकोश 3 मुहावरे और कहावते कोश 4 .पारिभाषिक शब्दकोश
Periods Allotted: 20		घाचणी - 1
सितम्बर	इकाई -3 जनसंचार मुद्रित माध्यमो का सामान्य परिचय	1.समाचार पत्र-पत्रिकाए 2.विज्ञापन 3.रिपोर्ताज 4.उद्घोषणा
Periods Allotted: 20		घाचणी-2
अक्तूबर	इकाई -4 वृतांत लेखन	1.महाविद्यालयीन समारोह 2.सामाजिक समारोह 3.प्राकृतिक आपदाएँ 4.दघटनाओ का वृतांत लेखन
Periods Allotted: 20		Assignment-1



Title of the paper : प्रयोजनमूलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई -1	पारिभाषिक शब्दावली
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1 इंटरनेट 2 फेसबुक 3 .व्हाटस अप 4 ट्विटर 5 ई -मेल
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई -3 जनसंचार इलेकट्रोनिक माध्यमो का परिचय	1 रेडीओ 2 दूरदर्शन 3 दाक्यूमेंटरी , 4 टेली कान्फ्रेंस
Periods Allotted: 20		
मार्च	इकाई -4 अनुवाद	1 .स्वरूप 2 परिभाषा ३ अनुवाद का महत्त्व 4 अनुवाद के प्रकार 5 अनुवादक के गुण
Periods Allotted: 20		Assignment-1
अप्रिल		पुन: अवलोकन



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Hindi Department Annual Academic Plan (2019-20)

Name of the Subject Teacher -.khavale g .G.S.

Programme : B.A-III SEMISTER : V

Title of the paper : साहित्य शास्त्र Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई -1 काव्य साहित्य	१.स्वरूप 2.तत्व 3.प्रयोजन 4काव्य के प्रकार
Periods Allotted: 20		चाचणी-1
अगस्त	इकाई 2 शब्द शक्ती काव्य दोष	1. अभिधा ,व्यंजना, लक्षणा 2.काव्यगुण 3 काव्यदोष के प्रकार
Periods Allotted: 20		चाचणी-2
सितम्बर	इकाई -3 रस	1. स्वरूप २ .रस के अंग विभाव , अनुभाव , संचारी भाव 3. रस के भेद
Periods Allotted: 20		
अक्तूबर	इकाई -4 अलंकार	१. शब्दालंकार - अनुप्रास, श्लेष , वक्रोक्ती , यमक 2.अर्थाअलंकार - उपमा, रूपक,दृष्टांत , अर्थांरण्यास
Periods Allotted: 20		Assignment-1



Title of the paper : साहित्य शास्त्र Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
नवंबर	इकाई -1 1.महाकाव्य 2.प्रगीत 3.गज़ल	1.तत्व 2.स्वरूप 3.भेद 4.स्वरूप ,अंग
Periods Allotted: 20		धारणी-1
दिसंबर	इकाई -2 1 नाटक 2 उपन्यास 3 डायरी	1.नाटक के तत्व 2.उपन्यास स्वरूप तत्व और प्रकार 3.डायरी .स्वरूप तत्व और प्रकार
Periods Allotted: 20		धारणी-2
जनवरी	इकाई -3 आलोचना	1. स्वरूप 2. आलोचना के प्रकार 3. आलोचक के गुण
Periods Allotted: 20		Assignment-1
फरवरी	इकाई -4 छंद	1.हिंदी के छंद 2 छंदो का वाक्यो मे प्रयोग 3 लक्षण तथा उदाहरण
Periods Allotted: 20		
मार्च		पुन: अवलोकन
Periods Allotted: 20		

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Hindi Department

Annual Academic Plan (2019-20)

Name of the Subject Teacher - khavale g .G.S.

Programme :B.A-II

Title of the paper : हिंदी साहित्य का इतिहास IDS

SEMISTER : III Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 कार्यालयीन पत्रचार	1.स्वरूप 2.रूपरेखा 3.नोकरी के लिय आवेदन पत्र 4.छुट्टी के आवेदन पत्र
Periods Allotted: 20		
अगस्त	इकाई - 2 व्यापारी /वाणिज्य पत्राचार	1.स्वरूप 2.रूपरेखा 3.क्रयादेश पत्र 4 .पूछताछ पत्र 5 शिकायत पत्र
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -3 जनसंचार माध्यमो का सामान्य परिचय	1.मुद्रित जनसंचार माध्यम 2 समाचार पत्र-पत्रिकाओ का परिचय 3 .इलेक्ट्रॉनिक माध्यम दूरदर्शन रेडीओ
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted: 20	इकाई - 4 कथेतर साहित्य	अनुवाद अ .परिभाषा ब . स्वरूप

		3. उपयोगिता 4 .अनुवादक के गुण
Periods Allotted: 20		Assignment-1

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub / Unit Planned
नवंबर	इकाई -1 संगनक परिचय	1 .सामान्य परिचय 2 संगनक के उपयोग् 3.इंटरनेट सेवा 3 ई -मेल सेवा
Periods Allotted: 20		
दिसंबर	इकाई – 2 वृतांत लेखन	1.महाविद्यालयीन सामाजिक समारोह 2. प्राकृतिक आपदाएँ 3 .दुर्घटनाओ का वृतांत
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 पारिभाषिक शब्दावली	1 पारिभाषिक शब्दावली (अंग्रेजी से हिंदी)
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	हिंदी तथा अंग्रेजी के वाक्यांश
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन
Periods Allotted: 20		



Sushila Shankarrao Gadhave.
Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2019-20)

Name of the Subject Teacher - khavale g .G.S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मक लेखन (आवश्यक)

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई–1 हिंदी भाषा तथा व्याकरण	1.भाषा के लिंग अ. स्त्री लिंग ब .पुलिंग 2 भाषा के वचन अ .एकवचन ब .अनेकवचन
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	इकाई -2 व्याकरण	1. कारको के भेद 2.मानक वर्तनी के नियम 3.विराम चिन्हो का प्रयोग / प्रकार
Periods Allotted: 20		चाचणी-1
सितंबर	इकाई -3 कविता तथा कथा लेखन	1. कविता लेखन स्वरूप 2. उपयोगिता 3 .कहानी लेखन स्वरूप , उपयोगिता
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	इकाई - 4 साक्षात्कार तथा रिपोर्ताज लेखन	1 . साक्षात्कारका स्वरूप उपयोगिता 2. रिपोर्ताज स्वरूप, महत्त्व उपयोगिता
Periods Allotted: 20		Assignment No-1



Title of the paper :व्यावहारिक लेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई - 1 अनुवाद	अनुवाद की परिभाषा उपयोगिता महत्व
Periods Allotted: 20		चाचणी -1
जनवरी	इकाई -2 पत्रकारिता प्रशिक्षण	1 समाचार के अंग तत्व प्रकार 2.पत्रकारिता कि साजसज्या
Periods Allotted: 20		चाचणी -2
फरवरी	इकाई -3 वाक्य के प्रकार	1.रचना के आधार पर 2 अर्थ या भाव के आधार पर प्रकार
Periods Allotted: 20		Assignment No-1
मार्च	इकाई - 4	सराव परीक्षा शुरू
Periods Allotted: 20		

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Hindi Department

Annual Academic Plan (2019-20)

Name of the Subject Teacher - khavale g .G.S.

Programme : B.A I SEMISTER : I

Title of the paper : आधुनिक काव्य ऐछीक

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई-1 आधुनिक काव्य	1.गझल जहीर कुरेशी परिचय कविता का भावार्थ 2.पाणी क्या कर राहा है परिचय कविता का भावार्थ
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	इकाई -2 आधुनिक काव्य	1. सुशिला टाकभौरे परिचय कविता का भावार्थ 2. पुत्रमोह निर्मल वर्मा परिचय कविता का भावार्थ
Periods Allotted: 20		चाचणी-1
सितंबर	इकाई 3 मध्यकालीन काव्य	1. कबीर के पदो का परिचय 2. तुलसी के पद 3. सूरदास के पद
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted 20	इकाई - 4 मध्यकालीन काव्य	1 .मीराबाई के पद 2 बिहारी के पद 3 रहीम के पद



Periods Allotted: 20		Assignment No-1

Title of the paper :सेरंधी खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	इकाई - 1 सेरंधी खंडकाव्य	1.कथावस्तू 2. पात्र -परिचय 3. संवाद 4. देशकाल -वातावरण
Periods Allotted: 20		वाचणी -1
जनवरी	इकाई -2 सेरंधी खंडकाव्य	1 . रस वर्णन 2 उद्देश 3. भाषा शैली
Periods Allotted: 20		वाचणी -2
फरवरी	इकाई -3 तुलसीदास लंबी कविता	1 .कवी परिचय 2 कथावस्तू 3 चरित्र -चित्रण
Periods Allotted: 20		Assignment No-1
मार्च	इकाई - 4 तुलसीदास लंबी कविता	सराव परीक्षा शुरू
Periods Allotted: 20		

for

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala,Tal.Khandala Dist.Satara

SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2020-21)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-I SEMISTER : I

Title of the paper : साहित्य जगत

SEMISTER : I Paper No- 2

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कविताएँ	1मै तीर भरी 2 विधवा 3 पुष्प की अभिलाषा
Periods Allotted: 20		
अगस्त	कविताएँ	4झासी की रानी 5 गीत – अगीत कौन सुंदर है। 6 तीन दिन तीन रात
Periods Allotted: 20		
सितबर	गद्य	
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	अंतरमहाविद्यालयीन परीक्षा	चाचणी – 1
Periods Allotted: 20		1विकवेरिया त्रस्त 2 भोर का तारा 3 क्या भूलू क्या याद करूँ 4 परमेश्वर 5 लीडरलीला

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala ★ Tal. Khandala Dist. Satara

		6 परिवार मेरे

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub
नवंबर	व्याकरण	1 पद्यक्रम 2 मानक वर्तनी के नियम 3 कारक
Periods Allotted: 20		
दिसंबर	व्याकरण व उपन्यास विश्लेषण	4वाक्य के भेद 5 विरामचिन्हे 6उपन्यास का अर्थ स्वरूप और परिभाषा
Periods Allotted: 20		चाचणी-1
जनवरी	उपन्यास के तत्व एवं समीक्षण	1 उपन्यास के तत्व 2 कथावस्तू 3 पात्र एवं चरित्र - चित्रण 4 देश काल वातावरण 5 भाषा - शैली
Periods Allotted: 20		चाचणी-2
फरवरी	सुनी घाटी का सुरज समीक्षण	6 उद्देश 7शीर्षक कीसार्थकता 8उपन्यास मे चित्रित समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2020-21)

Name of the Subject Teacher - सिराज हसन शेख

Programme : B.A II SEMISTER : I

Title of the paper : I.D.S. HINDI \ कितने प्रश्न करू ?

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कहानी के तत्व	1.कथावस्तू 2.पात्र एवं चरित्र - चित्रण 3 काथोपकथन 4 भाषा - शैली 5 संवाद 6 उद्देश्य 7 शीर्षक
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	बडे घर की बेटी कथासाहित्य	1 बडे घर की बेटी 2. पत्रि 3 भेंटिया 4 दुखवा मै कासे कहू
Periods Allotted: 20		चाचणी- 1
सितंबर	कथेतर साहित्य	1 नाखून क्यो बढते हैं ? (निबंध) 2 नए संसार के अग्रदुत (संस्मरण) 3 बहुत दिनों बाद (डायरी) 4 देशसेवा के अखाडे में (व्यंग्य)
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	आंतरमहाविद्यालय परीक्षाएँ	
Periods Allotted: 20		Assignment No-1



Title of the paper :सेरंध्री खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	नाटक के तत्व कल दिल्ली की बारी है। नाटक विवेचन	1 कथावस्तु 2 पात्र एवं चरित्र - चित्रण 3 संवाद 4 देश काल वातावरण 5 उद्देश 6 रंगमंचीयता \ अभिनेयता नाट्य तत्व के आधार पर
Periods Allotted: 20		चाचणी -1
जनवरी	बिना दिवारो के घर	" नाट्य तत्वो के आधार पर विवेचन
Periods Allotted: 20		चाचणी -2
फरवरी	बिना दिवारो के घर	पठन एवं विश्लेषण समंदर्भ स्पष्टीकरण के साथ
Periods Allotted: 20		Assignment No-1
मार्च	आंतरमहाविद्यालयीन परीक्षाएँ	
Periods Allotted: 20		



SUSHILA SHANKARRAO GADHAVE MAHAVIDYALAYA KHANDALA

HINDI DEPARMENT

Annual Academic Plan (2020-21)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : III Paper No- 5

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 भाषा की भाषा	1 भाषा की परिभाषा 2 भाषा की विशेषताएँ 3 भाषा की उत्पती एवं वाद उ) देवी उत्पती वाद ब) धातू क) अनुकरण ड) संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई - 2	1 भाषा की परिवर्तनशीलता के कारण 2 भाषा के विविध रुप बोली और परिणीपतीत भाषा
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -	1 हिंदी भाषा का उदभव और विकास 2 हिंदी का शब्द समूह 3 हिंदी भाषा के विविध रूप 4 विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	परीक्षा	
Periods Allotted: 20		Assignment-1

Title of the paper :

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 (दोहरा अभिशाप) कौसल्या बैसंती	1 जीवन परिचय 2 व्यक्तीव 3 कृतीत्व 4 .सामान्य परिचय
Periods Allotted: 20		
दिसंबर	इकाई – 2	1.कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	9 पात्र चरित्र – चित्रण 10 2 संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	1 देशकाल तथा वातावरण 2 भाषा – शैली 3 उद्देश एवं समस्याऐं
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2020-21)

Name of the Subject Teacher – सिराज हसन शेख

Programme :B.A-III SEMISTER : I

Title of the paper ; विधा विशेष अध्ययन

SEMISTER : III Paper No- 7

Month	Module/unit	Sub / Unit Planned
जून	छात्रोंकीप्रवेशप्रक्रिया	
जुलाई	इकाई – 1 उपन्यास ' आना इस देश ' कृष्णा अग्निहोत्री	कृष्णा अग्निहोत्रीका जीवन परिचय व्यक्तित्व और कृतित्व तथा सामान्य परिचय
Periods Allotted: 20		
अगस्त	इकाई – 2 ' आना इस देश '	कथावस्तु शीर्षक की सार्थकता
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई – 3 ' आना इस देश '	पात्र एवं चरित्र – चित्रण . संवाद योजना
Periods Allotted: 20		चाचणी-2
अक्तूबर Allotted:	इकाई - 4 'आना इस देश '	देश काल तथा वातावरण भाषा – शैली उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1



Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई - 1 (दोहरा अभिशाप)	कौशल्या बैसंत्री का जीवन परिचय व्यक्तित्व कृतीत्व आत्मकताकार के रूप मे उनका महत्व
Periods Allotted: 20		
दिसंबर	इकाई – 2 (दोहरा अभिशाप)	1 कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 (दोहरा अभिशाप)	पात्र एवं चरित्र – चित्रण संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 (दोहरा अभिशाप)	देश काल तथा वातावरण भाषा – शैली उद्देश समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च	परीक्षाएँ	पुन: अवलोकन

Sushila Shankarrao Gadhave Mahavidyalay Khandala Tal. Khandala Dist. Satara

Principal
Sushila Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala,Dist.Satara

Sushila Shankarrao Gadhave Mahavidhyalay

Hindi Department

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A -III

Title of the paper : साहित्यशात्र Paper No-9

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 काव्य / साहित्य	1.काव्य का स्वरूप 2.काव्य के तत्व 3.काव्य का प्रयोजन
Periods Allotted-20		चाचणी -1
अक्तुंबर	इकाई 2 काव्य	1. काव्य के प्रकार 2. काव्य के गुण 3. काव्य के दोष
Periods Allotted-20		चाचणी -2
नवंबर	इकाई -3 रस	1. रस का स्वरूप 2. रस के अंग 3. रस के भेद
Periods Allotted: 20		
दिसंबर	इकाई -4	1.शब्दालंकार - अनुप्रास , वक्रोती यमक , विप्सा 2. अर्थालंकार - उपमा , रूपक , अतिशयोक्ती , विभावना (लक्षण और उदा)
Periods Allotted: 20		Assignment-1

Sushila Shankarrao Gadhave Mahavidhyalay Khandala Tal. Khandala Dist. Satara

Title of the paper : साहित्यशात्र II Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 काव्यभेद	1. महाकाव्य के तत्व 2. प्रगीत के तत्व 3. गझल का अर्थ और अंग चाचणी -1
अप्रिल	इकाई -2 नाटक ,उपन्यास , नाटक	1. नाटक के पश्चिमी तत्व 2. उपन्यासका स्वरूप तत्व और प्रकार 3. डायरी का स्वरूप तथा प्रकार
Periods Allotted: 20		चाचणी -2
मई	इकाई - 3 आलोचना	1. आलोचना का स्वरूप , 2 प्रकार 3 आलोचक के गुण
		Assignment-1
जून	इकाई - 4 छंद	1. छंद का अर्थ 2 . छंद के भेद
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मक लेखन (आवश्यक)

Month	Module/unit	Sub / Unit Planned
सितंबर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई–1 हिंदी भाषा तथा व्याकरण	1. उद्देश 2.लिंग 3. वचन 4.कारक 5 .विरामचिह्न 6 ,वाक्यकेप्रकार 7 .मानकवर्तनी
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2 कविता , कहानी तथा यात्रावृत्र	1.कविता – स्वरूप तथा महत्व उपयोगिता 2.कहानी- स्वरूप तथा महत्व उपयोगिता 3.यात्रा वृतांत स्वरूप महत्व तथा उपयोगिता 4.कविता, कहाणी तथा यात्रावृतात के सामाजिक राजनीतिक सांस्कृतिक क्षेत्र
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -3 रिपोर्ताज,साक्षात्कार	1.रिपोर्ताजस्वरूप , महत्व , उपयोगिता , लेखन के क्षेत्र 2.साक्षात्क र स्वरूप , महत्व ,उपयोगिता , लेखन के क्षेत्र
Periods Allotted: 20		चाचणी – 2
जनवरी	इकाई - 4 पत्राचार	1 सरकारी आवेदन पत्रका प्रारूप , 2अर्धसरकारी आवेदन पत्रका प्रारूप , 3गैरसरकारी आवेदन पत्रका प्रारूप

Sushila Shankarrao Gadhave Mahavidhyalay Khandala
Tal. Khandala Dist. Satara

Title of the paper :व्यावहारिकलेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई - 1 हिंदी के विविध रूप तथा प्रयोजन मुलक हिंदी	1.मातृभाषा 2 संपर्कभाषा 3 राजभाषा 4 सृजनातात्मक भाषा 5 कार्यालयीन हिंदी 6 वाणिज्यिक हिंदी 7 विज्ञापनकि हिंदी
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2 पत्राचार	1 सामान्य परिचय 2.पत्र के अंग 3.सरकारी /शासकीय पत्र 4.सरकारी –अर्ध सरकारी पत्र 5गैर सरकारी या अशासकीय पत्र
Periods Allotted: 20		चाचणी -2
मई	इकाई -3 अनुवाद	1.अनुवाद का स्वरूप 2 अनुवाद का महत्व 3. अनुवाद के प्रकार
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4 समाचार लेखन तथा पत्रकारिता	1.समाचार का स्वरूप 2.समाचार का उद्देश 3.समाचार के तत्व 4.संपादन
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A.II SEMISTER : I

Title of the paper :मध्ययुगीन काव्य

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई-1	1.कबीर दास कि साखीया 2. सूरदास के पद
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2	3. मीराबाई कि पदावली 4. घनानंद
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -3	1 रहीम दोहे 2 भूषण के पद 3 राष्ट्र संत तुकडोजी महाराज
Periods Allotted: 20		चाचणी - 2
जनवरी	इकाई - 4	1 यह यो शर्म कि बात है (सुशीला ताकभोरे) 2 तिली (उदप्रकाश) 3 प्यार (सुधाकर मिश्र)



Title of the paper : कितने प्रश्न करू ? खड़काव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 ममता कालिया का व्यक्तित्व एवं कृतित्व	1 . ममता कालिया का जीवन परिचय 2. ममता कालिया व्यक्तित्व का परिचय 3 . ममता कालिया का कृतित्व
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2	.कितने प्रश्न करू खड़काव्य का कथा नक 2. कितने प्रश्न करू खड़काव्य में चित्रित पात्र एवं चरित्र चित्रण 3 . कितने प्रश्न करू खड़काव्य के संवाद
Periods Allotted: 20		चाचणी -2
मई	इकाई -3	1 कितने प्रश्न करू खड़काव्य का देश काल तथा वातावरण 2 कितने प्रश्न करू खड़काव्य कि भाषा -शैली ३ कितने प्रश्न करू खड़काव्य का उद्देश
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4	1 कितने प्रश्न करू खड़काव्य में चित्रित समसामायीकता 2 कितने प्रश्न करू खड़काव्य कि शीर्षक कि सार्थकता
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Gadhave R. S.

Programme : B.A.III

Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 आदिकाल	1 आदिकाल का नामकरण 2 सामाजिक और राजनीतिक परिस्थिती 3 आदिकाल कि प्रतिनिधी रचनाए अ . पथ्वीराज रासो ब . बीसलदेव रासो
Periods Allotted:15		
नवंबर	इकाई -2 भक्तिकाल	1. भक्तिकालीन सामाजिक और राजनीतिक परिस्थिती 2. भक्तिकालीन कावियो का समान्य परिचय अ संत नामदेव ब संत रविदास क संत मीराबाई ड संत गुरुनानक
Periods Allotted:15		चाचणी - 1
दिसंबर	इकाई -3 निर्गुण भक्तीधारा	1.निर्गुण भक्तीधारा काव्य कि सामान्य विशेषताए 2.कबीर जीवन परिचय एवं कृतित्व 3.जायसी जीवन परिचय एवं कृतित्व
Periods Allotted:15		चाचणी -2
जनवरी	इकाई -4 सगुण भक्तीधारा	1.सगुण भक्तीधारा काव्य कि सामान्य विशेषताए 2. तुलसीदास का जीवन परिचय एवं कृतित्व 3.सूरदास का जीवन परिचय एवं कृतित्व
Periods Allotted: 15		Assignment-1



Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 रीतीकाल	१. रीतीकाल का नामकरण 2. सामाजिक एवं राजनीतिक परिस्थितीया 3. प्रतिनिधी कावियो का सामान्य परिचय अ. केशवदास ब. बिहारी क. भूषण ड .घनानंद चाचणी -1
अप्रिल	इकाई -2 आधुनिक काल	1.प्रारंभिक हिंदी गद्य साहित्य का सामान्य परिचय 2.आधुनिक कालीन सामाजिक एवं राजनीतिक परिस्थितीया 3.युग प्रवर्तक साहित्यकार - अ भारतेन्दू हरिचंद्र ब जयशंकर प्रसाद क मोहन राकेश
Periods Allotted:15		चाचणी -2
मई	इकाई -3 आधुनिक गद्य विधाओ का विकास	1.हिंदी उपन्यास साहित्य का उदभव और विकास 2. हिंदी नाटक साहित्य का उदभव और विकास 3. हिंदी यात्रा साहित्य का उदभव और विकास
Periods Allotted:15		
जून	इकाई -4 हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताए	1 छायावाद 2.प्रगतीवाद 3.समकालीन कविता
Periods Allotted:15		Assignment-1

Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Gadhave R. S.

Programme : B.A. III

Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 पारिभाषिक शब्दावली	पारिभाषिक शब्दावली अंग्रेजी शब्दो के हिंदी पर्यायवादी शब्द
Periods Allotted:15		
नवंबर	इकाई -2 सरकारी कार्यालयीन पत्राचार	1.कार्यालयीन ज्ञापन 2 परिपत्र 3 कार्यालय आदेश 4 सूचना 5 अनुस्मारक पत्र
Periods Allotted:15		घाचणी - 1
दिसंबर	इकाई -3 हिंदी भाषा और रोजगार के अवसर	1.रेडीओ रोजगार 2.विज्ञापन मे रोजगार 3.अनुवाद मे रोजगार 4.पत्रकारिता मे रोजगार 5 फिल्म मे रोजगार
Periods Allotted:15		घाचणी -2
जनवरी	इकाई -4 समाचार लेखन महाविद्यालयीन समारोह	1.महाविद्यालयीन समारोह का समाचार लेखन 2.सामाजिक समारोह का समाचार लेखन 3. प्राकृतिक आपदाओ का समाचार लेखन 4. दुघर्टनाओ का समाचार लेखन
Periods Allotted:		Assignment-1



Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 पारिभाषिक शब्दावली	दैनिक व्यवहार में प्रयुक्त अंग्रेजी शब्द चाचणी -1
अप्रिल	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1. इन्सटाग्राम 2. फेसबुक 3. व्हाटसअप 4. डक्यूटमेटरी 5. व्हिडीओ काफ्रेस
Periods Allotted:15		चाचणी -2
मई	इकाई -3 जनसंचार इलेक्ट्रॉनिक माध्यमोका सामान्य परिचय	1.दूरदर्शन 2. इंटर नेट 3. 4 . यु टूब
Periods Allotted:15		
जून	इकाई -4 अनुवाद	1.अनुवाद का स्वरूप और महत्व 2. अनुवाद कि उपयोगिता 3 प्रकृती के आधार पर अनुवाद के प्रकार 4. अनुवादक के गुण
Periods Allotted:15		Assignment-1



Sushila Shankarrao Gadhave Mahavidhyalay

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher – Khavale G.S.

Programme : B.A -III

Title of the paper : साहित्यशात्र Paper No-9

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 काव्य / साहित्य	1.काव्य का स्वरूप 2.काव्य के तत्व 3.काव्य का प्रयोजन
		घाचणी -1
अक्तुंबर	इकाई 2 काव्य	1. काव्य के प्रकार 2. काव्य के गुण 3. काव्य के दोष
		घाचणी -2
नवंबर	इकाई -3 रस	1. रस का स्वरूप 2. रस के अंग 3. रस के भेद
Periods Allotted: 20		
दिसंबर	इकाई -4	1.शब्दालंकार - अनुप्रास , वक्रोती यमक , विप्सा 2. अर्थालंकार - उपमा , रूपक , अतिशयोक्ती , विभावना (लक्षण और उदा)
Periods Allotted: 20		Assignment-1



Title of the paper : साहित्यशास्त्र II Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 काव्यभेद	1. महाकाव्य के तत्व 2. प्रगीत के तत्व 3. गझल का अर्थ और अंग चाचणी -1
अप्रिल	इकाई -2 नाटक ,उपन्यास , नाटक	1. नाटक के पश्चिमी तत्व 2. उपन्यासका स्वरूप तत्व और प्रकार 3. डायरी का स्वरूप तथा प्रकार
Periods Allotted: 20		चाचणी -2
मई	इकाई - 3 आलोचना	1. आलोचना का स्वरूप , 2 प्रकार 3 आलोचक के गुण
		Assignment-1
जून	इकाई - 4 छंद	1. छंद का अर्थ 2 . छंद के भेद
Periods Allotted: 20		



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Hindi Department
Annual Academic Plan (2020-21)
Name of the Subject Teacher - Khavale G.S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मक लेखन (आवश्यक)

Month	Module/unit	Sub / Unit Planned
सितंबर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई–I हिंदी भाषा तथा व्याकरण	1. उद्देश 2.लिंग 3. वचन 4.कारक 5 .विरामचिह्न 6 .वाक्यकेप्रकार 7 .मानकवर्तनी
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2 कविता , कहानी तथा यात्रावृत्र	1.कविता – स्वरूप तथा महत्व उपयोगिता 2.कहानी- स्वरूप तथा महत्व उपयोगिता 3.यात्रा वृतांत स्वरूप महत्व तथा उपयोगिता 4.कविता, कहाणी तथा यात्रावृतात के सामाजिक राजनीतिक सांस्कृतिक क्षेत्र
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -3 रिपोर्ताज,साक्षात्कार	1.रिपोर्ताजस्वरूप , महत्व , उपयोगिता , लेखन के क्षेत्र 2.साक्षात्क र स्वरूप , महत्व ,उपयोगिता , लेखन के क्षेत्र
Periods Allotted: 20		चाचणी – 2
जनवरी	इकाई - 4 पत्राचार	1 सरकारी आवेदन पत्रका प्रारूप , 2अर्धसरकारी आवेदन पत्रका प्रारूप , 3गैरसरकारी आवेदन पत्रका प्रारूप

Sushila Shankarrao Gadhave Mahavidhyalay Khandala
Tal. Khandala Dist. Satara

Title of the paper :व्यावहारिकलेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई - 1 हिंदी के विविध रूप तथा प्रयोजन मुलक हिंदी	1.मातृभाषा 2 संपर्कभाषा 3 राजभाषा 4 सृजनाताम्क भाषा 5 कार्यालयीन हिंदी 6 वाणिज्यिक हिंदी 7 विज्ञापनकि हिंदी
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2 पत्राचार	1 सामान्य परिचय 2.पत्र के अंग 3.सरकारी /शासकीय पत्र 4.सरकारी –अर्ध सरकारी पत्र 5गैर सरकारी या अशासकीय पत्र
Periods Allotted: 20		चाचणी -2
मई	इकाई -3 अनुवाद	1.अनुवाद का स्वरूप 2 अनुवाद का महत्व 3. अनुवाद के प्रकार
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4 समाचार लेखन तथा पत्रकारिता	1.समाचार का स्वरूप 2.समाचार का उद्देश 3.समाचार के तत्व 4.संपादन
Periods Allotted: 20		



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Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Khavale G.S.

Programme : B.A.II SEMISTER : I

Title of the paper :मध्ययुगीन काव्य

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई–I	1.कबीर दास कि साखीया 2. सूरदास के पद
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2	3. मीराबाई कि पदावली 4. घनानंद
Periods Allotted: 20		चाचणी-I
दिसंबर	इकाई -3	1 रहीम दोहे 2 भूषण के पद 3 राष्ट्र संत तुकडोजी महाराज
Periods Allotted: 20		चाचणी - 2
जनवरी	इकाई - 4	1 यह यो शर्म कि बात है (सुशीला ताकभोरे) 2 तिली (उदप्रकाश) 3 प्यार (सुधाकर मिश्र)

Title of the paper : कितने प्रश्न करू ? खड़काव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 ममता कालिया का व्यक्तित्व एवं कृतित्व	1 . ममता कालिया का जीवन परिचय 2. ममता कालिया व्यक्तित्व का परिचय 3 . ममता कालिया का कृतित्व
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2	.कितने प्रश्न करू खड़काव्य का कथा नक 2. कितने प्रश्न करू खड़काव्य में चित्रित पात्र एवं चरित्र चित्रण 3 . कितने प्रश्न करू खड़काव्य के संवाद
Periods Allotted: 20		चाचणी -2
मई	इकाई -3	1 कितने प्रश्न करू खड़काव्य का देश काल तथा वातावरण 2 कितने प्रश्न करू खड़काव्य कि भाषा -शैली ३ कितने प्रश्न करू खड़काव्य का उद्देश
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4	1 कितने प्रश्न करू खड़काव्य में चित्रित समसामायीकता 2 कितने प्रश्न करू खड़काव्य कि शीर्षक कि सार्थकता
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Khavale G.S.

Programme : B.A.III

Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 आदिकाल	1 आदिकाल का नामकरण 2 सामाजिक और राजनीतिक परिस्थिती 3 आदिकाल कि प्रतिनिधी रचनाए अ . पथ्वीराज रासो ब . बीसलदेव रासो
Periods Allotted:15		
नवंबर	इकाई -2 अक्तिकाल	1. अक्तिकालीन सामाजिक और राजनीतिक परिस्थिती 2 अक्तिकालीन कावियो का समान्य परिचय अ संत नामदेव ब संत रविदास क संत मीराबाई ड संत गुरुनानक
Periods Allotted:15		चाचणी - 1
दिसंबर	इकाई -3 निर्गुण अक्तीधारा	1.निर्गुण अक्तीधारा काव्य कि सामान्य विशेषताए 2.कबीर जीवन परिचय एवं कृतित्व 3.जायसी जीवन परिचय एवं कृतित्व
Periods Allotted:15		चाचणी -2
जनवरी	इकाई -4 सगुण अक्तीधारा	1.सगुण अक्तीधारा काव्य कि सामान्य विशेषताए 2. तुलसीदास का जीवन परिचय एवं कृतित्व 3.सूरदास का जीवन परिचय एवं कृतित्व
Periods Allotted: 15		Assignment-1



Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 रीतीकाल	१. रीतीकाल का नामकरण 2. सामाजिक एवं राजनीतिक परिस्थितीया 3. प्रतिनिधी कावियो का सामान्य परिचय अ. केशवदास ब. बिहारी क. भूषण ड .घनानंद चाचणी -1
अप्रिल Periods Allotted:15	इकाई -2 आधुनिक काल	1.प्रारंभिक हिंदी गद्य साहित्य का सामान्य परिचय 2.आधुनिक कालीन सामाजिक एवं राजनीतिक परिस्थितीया 3.युग प्रवर्तक साहित्यकार - अ भारतेन्द्रू हरिचंद्र ब जयशंकर प्रसाद क मोहन राकेश चाचणी -2
मई Periods Allotted:15	इकाई -3 आधुनिक गद्य विधाओ का विकास	1.हिंदी उपन्यास साहित्य का उदभव और विकास 2. हिंदी नाटक साहित्य का उदभव और विकास 3. हिंदी यात्रा साहित्य का उदभव और विकास
जून Periods Allotted:15	इकाई -4 हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताए	1 छायावाद 2.प्रगतीवाद 3.समकालीन कविता Assignment-1



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Khavale G.S.

Programme : B.A. III

Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 पारिभाषिक शब्दावली	पारिभाषिक शब्दावली अंग्रेजी शब्दो के हिंदी पर्यायवादी शब्द
Periods Allotted:15		
नवंबर	इकाई -2 सरकारी कार्यालयीन पत्राचार	1.कार्यालयीन ज्ञापन 2 परिपत्र 3 कार्यालय आदेश 4 सूचना 5 अनुस्मारक पत्र
Periods Allotted:15		चाचणी - 1
दिसंबर	इकाई -3 हिंदी भाषा और रोजगार के अवसर	1.रेडीओ रोजगार 2.विज्ञापन मे रोजगार 3.अनुवाद मे रोजगार 4.पत्रकारिता मे रोजगार 5 फिल्म मे रोजगार
Periods Allotted:15		चाचणी -2
जनवरी	इकाई -4 समाचार लेखन महाविद्यालयीन समारोह	1.महाविद्यालयीन समारोह का समाचार लेखन 2.सामाजिक समारोह का समाचार लेखन 3. प्राकृतिक आपदाओ का समाचार लेखन 4. दुघर्टनाओ का समाचार लेखन
Periods Allotted: 15		Assignment-1



Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 पारिभाषिक शब्दावली	दैनिक व्यवहार में प्रयुक्त अंग्रेजी शब्द चाचणी -1
अप्रिल	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1. इन्सटाग्राम 2. फेसबुक 3. व्हाटसअप 4. डक्यूटमेटरी 5. व्हिडीओ काफ्रेस
Periods Allotted:15		चाचणी -2
मई	इकाई -3 जनसंचार इलेक्ट्रॉनिक माध्यमोका सामान्य परिचय	1.दूरदर्शन 2. इंटर नेट 3. 4 . यु ट्रूब
Periods Allotted:15		
जून	इकाई -4 अनुवाद	1.अनुवाद का स्वरूप और महत्व 2. अनुवाद कि उपयोगिता 3 प्रकृती के आधार पर अनुवाद के प्रकार 4. अनुवादक के गुण
Periods Allotted:15		Assignment-1

Mahavidyalay,Khandala *Sunita Shankarrao Gadhave Tal. Khandala Dist. Satara

Pal
(Principal)
S.S.G.M.k

Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मकलेखन(आवश्यक)

Month	Module/unit	Sub / Unit Planned
जुलाई	छात्रोकीप्रवेशप्रक्रिया	
अगस्त	इकाई-I हिंदीभाषातथाव्याकरण	1. उद्देश 2.लिंग 3. वचन 4.कारक 5 .विरामचिह्न 6 .वाक्यकेप्रकार 7 .मानकवर्तनी
Periods Allotted: 20		निदानात्मकचाचणी
सितंबर	इकाई -2 कविता , कहानीतथायात्रावृत्र	1.कविता – स्वरूप तथा महत्व उपयोगिता 2.कहानी- स्वरूप तथा महत्व उपयोगिता 3.यात्रा वृतांत स्वरूप महत्व तथा उपयोगिता 4.कविता कहाणी तथायात्रावृतातके सामाजिक राजनीतिक सांस्कृतिक क्षेत्र
Periods Allotted: 20		चाचणी-1
अक्तूबर	इकाई -3 रिपोर्ताज,साक्षात्कार	1.रिपोर्ताजस्वरूप , महत्व , उपयोगिता , लेखन के क्षेत्र 2.साक्षात्क र स्वरूप , महत्व ,उपयोगिता , लेखन के क्षेत्र
Periods Allotted: 20		चाचणी – 2
नवंबर	इकाई - 4 पत्राचार	1 सरकारी आवेदन पत्रका प्रारूप , 2अर्धसरकारी आवेदन पत्रका प्रारूप , 3गैरसरकारी आवेदन पत्रका प्रारूप

Sushila Shankarrao Gadhave Mahavidyalay, Khandala
Tal. Khandala Dist. Satara

Title of the paper :व्यावहारिकलेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई - 1 हिंदी के विविध रूप तथा प्रयोजन मुलक हिंदी	1.मातृभाषा 2 संपर्कभाषा 3 राजभाषा 4 सृजनातामक भाषा 5 कार्यालयीन हिंदी 6 वाणिज्यिक हिंदी 7 विज्ञापनकि हिंदी
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2 पत्राचार	1 सामान्य परिचय 2.पत्र के अंग 3.सरकारी /शासकीय पत्र 4.सरकारी –अर्ध सरकारी पत्र 5गैर सरकारी या अशासकीय पत्र
Periods Allotted: 20		चाचणी -2
मई	इकाई -3 अनुवाद	1.अनुवाद का स्वरूप 2 अनुवाद का महत्व 3. अनुवाद के प्रकार
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4 समाचारलेखनतथापत्रकारिता	1.समाचार का स्वरूप 2.समाचार का उद्देश 3.समाचार के तत्व 4.संपादन
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A II SEMISTER : I

Title of the paper :मध्ययुगीन काव्य

Month	Module/unit	Sub / Unit Planned
जुलाई	छात्रोकीप्रवेशप्रक्रिया	
अगस्त	इकाई-1	1. 1.कबीर दास कि साखीया 2. सूरदास के पद
Periods Allotted: 20		निदानात्मकचाचणी
सितंबर	इकाई -2	3. मीराबाई कि पदावली 4. घनानंद
Periods Allotted: 20		चाचणी-1
अक्तूबर	इकाई -3	1 रहीम दोहे 2 भूषण के पद 3 राष्ट्र संत तुकडोजी महाराज
Periods Allotted: 20		चाचणी - 2
नवंबर	इकाई - 4	1 यह यो शर्म कि बात है (सुशीला ताकभोरे) 2 तिली (उदप्रकाश) 3 प्यार (सुधाकर मिश्र)



Title of the paper : कितने प्रश्न करू ? खड्काव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 ममता कालिया का व्यक्तित्व एवं कृतित्व	1 . ममता कालिया का जीवन परिचय 2. ममता कालिया व्यक्तित्व का परिचय 3 . ममता कालिया का कृतित्व
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2	.कितने प्रश्न करू खड्काव्य का कया नक 2. कितने प्रश्न करू खड्काव्य में चित्रित पात्र एवं चरित्र चित्रण 3 . कितने प्रश्न करू खड्काव्य के संवाद
Periods Allotted: 20		चाचणी -2
मई	इकाई -3	1 कितने प्रश्न करू खड्काव्य का देश काल तथा वातावरण 2 कितने प्रश्न करू खड्काव्य कि भाषा -शेली ३ कितने प्रश्न करू खड्काव्य का उद्देश
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4	1 कितने प्रश्न करू खड्काव्य में चित्रित समसामायीकता 2 कितने प्रश्न करू खड्काव्य कि शीर्षक कि सार्थकता
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay
Annual Academic Plan (2022-23)

Name of the Subject Teacher - Gadhave R.S.

Programme : B.A -III

Title of the paper : साहित्यशास्त्र Paper No-9

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 काव्य / साहित्य	1.काव्य का स्वरूप 2.काव्य के तत्व 3.काव्य का प्रयोजन
Periods Allotted-20		चाचणी -1
अक्तुंबर	इकाई 2 काव्य	1. काव्य के प्रकार 2. काव्य के गुण 3. काव्य के दोष
Periods Allotted-20		चाचणी -2
नवंबर	इकाई -3 रस	1. रस का स्वरूप 2. रस के अंग 3. रस के भेद
Periods Allotted: 20		
दिसंबर	इकाई -4	1.शब्दालंकार - अनुप्रास , वक्रोती यमक , विप्सा 2. अर्थालंकार - उपमा , रूपक , अतिशयोक्ती , विभावना (लक्षण और उदा)



Periods Allotted: 20		Assignment-1

Title of the paper : साहित्यशास्त्र II Paper No-9

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 काव्यभेद	1. महाकाव्य के तत्व 2. प्रगीत के तत्व 3. गझल का अर्थ और अंग घाचणी -1
अप्रिल	इकाई -2 नाटक ,उपन्यास , नाटक	1. नाटक के पश्चिमी तत्व 2. उपन्यासका स्वरूप तत्व और प्रकार 3. डायरी का स्वरूप तथा प्रकार
Periods Allotted: 20		घाचणी -2
मई	इकाई - 3 आलोचना	1. आलोचना का स्वरूप , 2 प्रकार 3 आलोचक के गुण
Periods Allotted - 20		Assignment-1
जून	इकाई - 4 छंद	1. छंद का अर्थ 2 . छंद के भेद
Periods Allotted: 20		

Sushila Shankarrao Gadhave Mahavidhyalay

Annual Academic Plan (2026-27)
Name of the Subject Teacher - Gadhave R. S.
Programme : B.A. III
Title of the paper : प्रयोजनमुलक हिंदी I
SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 पारिभाषिक शब्दावली	पारिभाषिक शब्दावली अंग्रेजी शब्दो के हिंदी पर्यायवादी शब्द
Periods Allotted:15		
अक्तुंबर	इकाई -2 सरकारी कार्यालयीन पत्राचार	1.कार्यालयीन ज्ञापन 2 परिपत्र 3 कार्यालय आदेश 4 सूचना 5 अनुस्मारक पत्र
Periods Allotted:15		घाचणी - 1
नवंबर	इकाई -3 हिंदी भाषा और रोजगार के अवसर	1.रेडीओ रोजगार 2.विज्ञापन मे रोजगार 3.अनुवाद मे रोजगार 4.पत्रकारिता मे रोजगार 5 फिल्म मे रोजगार
Periods Allotted:15		घाचणी -2
दिसंबर	इकाई -4 समाचार लेखन महाविद्यालयीन समारोह	1.महाविद्यालयीन समारोह का समाचार लेखन 2.सामाजिक समारोह का समाचार लेखन 3. प्राकृतिक आपदाओ का समाचार लेखन 4. दुर्घटनाओ का समाचार लेखन
Periods Allotted: 15		Assignment-I



Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 पारिभाषिक शब्दावली	दैनिक व्यवहार में प्रयुक्त अंग्रेजी शब्द चाचणी -1
अप्रिल	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1. इन्सटाग्राम 2. फेसबुक 3. व्हाटसअप 4. डक्यूमेटरी 5. व्हिडीओ काफ्रेस
Periods Allotted:15		चाचणी -2
मई	इकाई -3 जनसंचार इलेक्ट्रॉनिक माध्यमोका सामान्य परिचय	1.दूरदर्शन 2. इंटर नेट 3. 4 . यु टूब
Periods Allotted:15		
जून	इकाई -4 अनुवाद	1.अनुवाद का स्वरूप और महत्व 2. अनुवाद कि उपयोगिता 3 प्रकृती के आधार पर अनुवाद के प्रकार 4. अनुवादक के गुण
Periods Allotted:15		Assignment-1



Sushila Shankarrao Gadhave Mahavidhyalay
Annual Academic Plan (2020-21)
Name of the Subject Teacher - Gadhave R. S.
Programme : B.A.III
Title of the paper : हिंदी साहित्य का इतिहास I
SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 आदिकाल	1 आदिकाल का नामकरण 2 सामाजिक और राजनीतिक परिस्थिती 3 आदिकाल कि प्रतिनिधी रचनाए अ . पथ्वीराज रासो ब . बीसलदेव रासो
Periods Allotted:15		
अक्तुंबर	इकाई -2 भक्तिकाल	1. भक्तिकालीन सामाजिक और राजनीतिक परिस्थिती 2 भक्तिकालीन कावियो का समान्य परिचय अ संत नामदेव ब संत रविदास क संत मीराबाई ड संत गुरुनानक
Periods Allotted:15		चाचणी - 1
नवंबर	इकाई -3 निर्गुण भक्तीधारा	1.निर्गुण भक्तीधारा काव्य कि सामान्य विशेषताए 2.कबीर जीवन परिचय एवं कृतित्व 3.जायसी जीवन परिचय एवं कृतित्व
Periods Allotted:15		चाचणी -2
दिसंबर	इकाई -4 सगुण भक्तीधारा	1.सगुण भक्तीधारा काव्य कि सामान्य विशेषताए 2. तुलसीदास का जीवन परिचय एवं कृतित्व 3.सूरदास का जीवन परिचय एवं कृतित्व
Periods Allotted:		Assignment-1

Sushila Shankarrao Gadhave Mahavidhyalay, Khandala * Tal. Khandala Dist. Satara

Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 रीतीकाल	१. रीतीकाल का नामकरण 2. सामाजिक एवं राजनीतिक परिस्थितीया 3. प्रतिनिधी कावियो का सामान्य परिचय अ केशवदास ब बिहारी क भूषण ड घनानंद चाचणी -1
अप्रिल	इकाई -2 आधुनिक काल	1.प्रारंभिक हिंदी गद्य साहित्य का सामान्य परिचय 2.आधुनिक कालीन सामाजिक एवं राजनीतिक परिस्थितीया 3.युग प्रवर्तक साहित्यकार - अ भारतेन्द्रू हरिचंद्र ब जयशंकर प्रसाद क मोहन राकेश
Periods Allotted:15		चाचणी -2
मई	इकाई -3 आधुनिक गद्य विधाओ का विकास	1.हिंदी उपन्यास साहित्य का उदभव और विकास 2. हिंदी नाटक साहित्य का उदभव और विकास 3. हिंदी यात्रा साहित्य का उदभव और विकास
Periods Allotted:15		
जून	इकाई -4 हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताए	1 छायावाद 2.प्रगतीवाद 3.समकालीन कविता
Periods Allotted:15		Assignment-I



Sushila Shankarrao Gadhave Mahavidhyalay

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A -III

Title of the paper : साहित्यशास्त्र Paper No-9

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
अगस्त	छात्रो की प्रवेश प्रक्रिया	
सितम्बर	इकाई -1 काव्य / साहित्य	1.काव्य का स्वरूप 2.काव्य के तत्व 3.काव्य का प्रयोजन
Periods Allotted-20		चाचणी -1
अक्तुंबर	इकाई 2 काव्य	1. काव्य के प्रकार 2. काव्य के गुण 3. काव्य के दोष
Periods Allotted- 20		चाचणी -2
नवंबर	इकाई -3 रस	1. रस का स्वरूप 2. रस के अंग 3. रस के भेद
Periods Allotted: 20		
दिसंबर	इकाई -4	1.शब्दालंकार - अनुप्रास , वक्रोती यमक , विप्सा 2. अर्थालंकार - उपमा , रूपक , अतिशयोक्ती , विभावना (लक्षण और उदा)
Periods Allotted: 20		Assignment-1



Title of the paper : साहित्यशास्त्र II Paper No-

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 काव्यभेद	1. महाकाव्य के तत्व 2. प्रगीत के तत्व 3. गझल का अर्थ और अंग चाचणी -1
अप्रिल	इकाई -2 नाटक ,उपन्यास , नाटक	1. नाटक के पश्चिमी तत्व 2. उपन्यासका स्वरूप तत्व और प्रकार 3. डायरी का स्वरूप तथा प्रकार
Periods Allotted: 20		चाचणी -2
मई	इकाई - 3 आलोचना	1. आलोचना का स्वरूप , 2 प्रकार 3 आलोचक के गुण
		Assignment-1
जून	इकाई - 4 छंद	1. छंद का अर्थ 2 . छंद के भेद
Periods Allotted: 20		



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Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A I SEMISTER : I

Title of the paper :सृजनात्मक लेखन (आवश्यक)

Month	Module/unit	Sub / Unit Planned
सितंबर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई–I हिंदी भाषा तथा व्याकरण	1. उद्देश 2.लिंग 3. वचन 4.कारक 5 .विरामचिह्न 6 .वाक्यकेप्रकार 7 .मानकवर्तनी
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2 कविता , कहानी तथा यात्रावृत्र	1.कविता – स्वरूप तथा महत्व उपयोगिता 2.कहानी- स्वरूप तथा महत्व उपयोगिता 3.यात्रा वृतांत स्वरूप महत्व तथा उपयोगिता 4.कविता, कहाणी तथा यात्रावृतात के सामाजिक राजनीतिक सांस्कृतिक क्षेत्र
Periods Allotted: 20		चाचणी-1
दिसंबर	इकाई -3 रिपोर्ताज,साक्षात्कार	1.रिपोर्ताजस्वरूप , महत्व , उपयोगिता , लेखन के क्षेत्र 2.साक्षात्क र स्वरूप , महत्व ,उपयोगिता , लेखन के क्षेत्र
Periods Allotted: 20		चाचणी – 2
जनवरी	इकाई - 4 पत्राचार	1 सरकारी आवेदन पत्रका प्रारूप , 2अर्धसरकारी आवेदन पत्रका प्रारूप , 3गैरसरकारी आवेदन पत्रका प्रारूप



Title of the paper :व्यावहारिकलेखन

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई - 1 हिंदी के विविध रूप तथा प्रयोजन मुलक हिंदी	1.मातृभाषा 2 संपर्कभाषा 3 राजभाषा 4 सृजनातामक भाषा 5 कार्यालयीन हिंदी 6 वाणिज्यिक हिंदी 7 विज्ञापनकि हिंदी
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2 पत्राचार	1 सामान्य परिचय 2.पत्र के अंग 3.सरकारी /शासकीय पत्र 4.सरकारी –अर्ध सरकारी पत्र 5गैर सरकारी या अशासकीय पत्र
Periods Allotted: 20		चाचणी -2
मई	इकाई -3 अनुवाद	1.अनुवाद का स्वरूप 2 अनुवाद का महत्व 3. अनुवाद के प्रकार
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4 समाचार लेखन तथा पत्रकारिता	1.समाचार का स्वरूप 2.समाचार का उद्देश 3.समाचार के तत्व 4.संपादन
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R .S.

Programme : B.A.II SEMISTER : I

Title of the paper :मध्ययुगीन काव्य

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रोकीप्रवेशप्रक्रिया	
अक्तूबर	इकाई–I	1.कबीर दास कि साखीया 2. सूरदास के पद
Periods Allotted: 20		निदानात्मकचाचणी
नवंबर	इकाई -2	3. मीराबाई कि पदावली 4. घनानंद
Periods Allotted: 20		चाचणी-I
दिसंबर	इकाई -3	1 रहीम दोहे 2 भूषण के पद 3 राष्ट्र संत तुकडोजी महाराज
Periods Allotted: 20		चाचणी - 2
जनवरी	इकाई - 4	1 यह यो शर्म कि बात है (सुशीला ताकभोरे) 2 तिली (उदयप्रकाश) 3 प्यार (सुधाकर मिश्र)



Title of the paper : कितने प्रश्न करू ? खड़काव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 ममता कालिया का व्यक्तित्व एवं कृतित्व	1 . ममता कालिया का जीवन परिचय 2. ममता कालिया व्यक्तित्व का परिचय 3 . ममता कालिया का कृतित्व
Periods Allotted: 20		चाचणी -1
अप्रिल	इकाई -2	.कितने प्रश्न करू खड़काव्य का कथा नक 2. कितने प्रश्न करू खड़काव्य में चित्रित पात्र एवं चरित्र चित्रण 3 . कितने प्रश्न करू खड़काव्य के संवाद
Periods Allotted: 20		चाचणी -2
मई	इकाई -3	1 कितने प्रश्न करू खड़काव्य का देश काल तथा वातावरण 2 कितने प्रश्न करू खड़काव्य कि भाषा -शेली ३ कितने प्रश्न करू खड़काव्य का उद्देश
Periods Allotted: 20		Assignment No-1
जून	इकाई - 4	1 कितने प्रश्न करू खड़काव्य में चित्रित समसामायीकता 2 कितने प्रश्न करू खड़काव्य कि शीर्षक कि सार्थकता
Periods Allotted: 20		



Sushila Shankarrao Gadhave Mahavidhyalay khandala
Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R. S.

Programme : B.A.III

Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 आदिकाल	1 आदिकाल का नामकरण 2 सामाजिक और राजनीतिक परिस्थिती 3 आदिकाल कि प्रतिनिधी रचनाए अ . पथ्वीराज रासो ब . बीसलदेव रासो
Periods Allotted:15		
नवंबर	इकाई -2 भक्तिकाल	1. भक्तिकालीन सामाजिक और राजनीतिक परिस्थिती 2 भक्तिकालीन कावियो का समान्य परिचय अ संत नामदेव ब संत रविदास क संत मीराबाई ड संत गुरुनानक
Periods Allotted:15		चाचणी - 1
दिसंबर	इकाई -3 निर्गुण भक्तीधारा	1.निर्गुण भक्तीधारा काव्य कि सामान्य विशेषताए 2.कबीर जीवन परिचय एवं कृतित्व 3.जायसी जीवन परिचय एवं कृतित्व
Periods Allotted:15		चाचणी -2
जनवरी	इकाई -4 सगुण भक्तीधारा	1.सगुण भक्तीधारा काव्य कि सामान्य विशेषताए 2. तुलसीदास का जीवन परिचय एवं कृतित्व 3.सूरदास का जीवन परिचय एवं कृतित्व
Periods Allotted: 15		Assignment-1



Title of the paper : हिंदी साहित्य का इतिहास

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 रीतीकाल	१. रीतीकाल का नामकरण 2. सामाजिक एवं राजनीतिक परिस्थितीया 3. प्रतिनिधी कावियो का सामान्य परिचय अ. केशवदास ब. बिहारी क. भूषण ड .घनानंद चाचणी -1
अप्रिल	इकाई -2 आधुनिक काल	1.प्रारंभिक हिंदी गद्य साहित्य का सामान्य परिचय 2.आधुनिक कालीन सामाजिक एवं राजनीतिक परिस्थितीया 3.युग प्रवर्तक साहित्यकार - अ भारतेन्द्रू हरिचंद्र ब जयशंकर प्रसाद क मोहन राकेश
Periods Allotted:15		चाचणी -2
मई	इकाई -3 आधुनिक गद्य विधाओ का विकास	1.हिंदी उपन्यास साहित्य का उदभव और विकास 2. हिंदी नाटक साहित्य का उदभव और विकास 3. हिंदी यात्रा साहित्य का उदभव और विकास
Periods Allotted:15		
जून	इकाई -4 हिंदी काव्य कि विभिन्न धारा और उनकी विशेषताए	1 छायावाद 2.प्रगतीवाद 3.समकालीन कविता
Periods Allotted:15		Assignment-1



Sushila Shankarrao Gadhave Mahavidhyalay khandala

Hindi Department

Annual Academic Plan (2020-21)

Name of the Subject Teacher - Gadhave R. S.

Programme : B.A. III

Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : V

Month	Module/unit	Sub / Unit Planned
सितम्बर	छात्रो की प्रवेश प्रक्रिया	
अक्तुंबर	इकाई -1 पारिभाषिक शब्दावली	पारिभाषिक शब्दावली अंग्रेजी शब्दो के हिंदी पर्यायवादी शब्द
Periods Allotted:15		
नवंबर	इकाई -2 सरकारी कार्यालयीन पत्राचार	1.कार्यालयीन ज्ञापन 2 परिपत्र 3 कार्यालय आदेश 4 सूचना 5 अनुस्मारक पत्र
Periods Allotted:15		चाचणी - 1
दिसंबर	इकाई -3 हिंदी भाषा और रोजगार के अवसर	1.रेडीओ रोजगार 2.विज्ञापन मे रोजगार 3.अनुवाद मे रोजगार 4.पत्रकारिता मे रोजगार 5 फिल्म मे रोजगार
Periods Allotted:15		चाचणी -2
जनवरी	इकाई -4 समाचार लेखन महाविद्यालयीन समारोह	1.महाविद्यालयीन समारोह का समाचार लेखन 2.सामाजिक समारोह का समाचार लेखन 3. प्राकृतिक आपदाओ का समाचार लेखन 4. दुघर्टनाओ का समाचार लेखन
Periods Allotted: 15		Assignment-1



Title of the paper : प्रयोजनमुलक हिंदी

SEMISTER : VI

Month	Module/unit	Sub / Unit Planned
मार्च	इकाई -1 पारिभाषिक शब्दावली	दैनिक व्यवहार में प्रयुक्त अंग्रेजी शब्द चाचणी -1
अप्रिल	इकाई -2 संदर्भ स्त्रोतो का सामान्य परिचय	1. इन्सटाग्राम 2. फेसबुक 3. व्हाटसअप 4. डक्यूटमेंटरी 5. व्हिडीओ काफ्रेस
Periods Allotted:15		चाचणी -2
मई	इकाई -3 जनसंचार इलेक्ट्रॉनिक माध्यमोका सामान्य परिचय	1.दूरदर्शन 2. इंटर नेट 3. 4 . यु ट्रूब
Periods Allotted:15		
जून	इकाई -4 अनुवाद	1.अनुवाद का स्वरूप और महत्व 2. अनुवाद कि उपयोगिता 3 प्रकृती के आधार पर अनुवाद के प्रकार 4. अनुवादक के गुण
Periods Allotted:15		Assignment-1



Principal
S.S.G.M.K

SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021-22)

Name of the Subject Teacher – Waikar Amruta Laxman

Programme :B.A-I SEMISTER : I

Title of the paper : साहित्य जगत

SEMISTER : I Paper No- 2

Month	Module/unit	Sub / Unit Planned
जून	छात्रोंकीप्रवेशप्रक्रिया	
जुलाई	कविताएँ	1मै तीर भरी 2 विधवा 3 पुष्प की अभिलाषा
Periods Allotted: 20		
अगस्त	कविताएँ	4झासी की रानी 5 गीत – अगीत कौन सुंदर है। 6 तीन दिन तीन रात
Periods Allotted: 20		
सितबर	गद्य	
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	आंतरमहाविद्यालयीन परीक्षा	चाचणी – 1
Periods Allotted: 20		1विकवेरिया वस्त 2 भोर का तारा 3 क्या भूलू क्या याद करूँ 4 परमेश्वर 5 सीडरलीला



		6 परिवार मेरे

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub
नवंबर Periods Allotted: 20	व्याकरण	1 पद्यक्रम 2 मानक वर्तनी के नियम ३ कारक
दिसंबर Periods Allotted: 20	व्याकरण व उपन्यास विश्लेषण	4वाक्य के भेद 5 विरामचिन्हे 6उपन्यास का अर्थ स्वरूप और परिभाषा चाचणी-1
जनवरी Periods Allotted: 20	उपन्यास के तत्व एवं समीक्षण	1 उपन्यास के तत्व 2 कथावस्तू 3 पात्र एवं चरित्र - चित्रण 4 देश काल वातावरण 5 भाषा - शैली चाचणी-2
फरवरी Periods Allotted: 20	सुनी घाटी का सुरज समीक्षण	6 उद्देश 7शीर्षक कीसार्थकता 8उपन्यास मे चित्रित समस्याएँ Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021-22)

Name of the Subject Teacher – WAIKAR AMRUTA LAXMAN

Programme : B.A-I SEMISTER : I

Title of the paper : आवश्यक हिंदी

SEMISTER : III Paper No-

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 हिंदी भाषा तथा व्याकरण सामान्य परिचय	विराम चिह्न, वाक्य के प्रकार , मानव वर्तनी
Periods Allotted: 20		
अगस्त	इकाई - 2 कविता, कहानी, यात्रावृत्त , लेखन स्वरूप महत्व तथा उपयोगिता	कविता , कहानी तथा यात्रा वृत्त के क्षेत्र सामाजिक क्षेत्र राजकीय क्षेत्र सांस्कृतिक क्षेत्र
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -3 रिपोर्ताज और साक्षात्कार लेखन , स्वरूप , महत्व तथा उपयोगिता	1. रिपोर्ताज के क्षेत्र – वाणिज्य , विज्ञान , तकनीकी । रिपोर्ताज के क्षेत्र – साहित्य तथा सामाजिक
Periods Allotted: 20		चाचणी-2
अक्तूबर Allotted:	इकाई - 4 दृश्य साहित्य लेखन पत्रकारिता स्वरूप , महत्व , उपयोगिता	दृश्य साहित्य लेखन के क्षेत्र पत्रकारिता के प्रकार – खेल, सिनेमा , ग्रामीण पत्रकारिता



Periods Allotted: 20		Assignment-1

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 हिंदी के विविध रूप प्रयोजनमूलक हिंदी	1मातृभाषा, संपर्क भाषा , राजभाषा, सर्जनात्मक भाषा
Periods Allotted: 20		
दिसंबर	इकाई – 2 पत्राचार सामान्य परिचय	रोजगार प्राप्ती हेतू आवेदन पत्र (सरकारी , अर्ध सरकारी तथा गैर सरकारी)
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 अनुवाद और विज्ञापन	1 स्वरूप, प्रकार, महत्व, उपयोगिता, अनुवाद कार्य तथा विज्ञापन लेखन (विज्ञापन से संबधित)
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 समाचार लेखन तथा पत्रकारिता	स्वरूप, उद्देश, तथा तत्व समाचार लेखन और पत्रकारिता संपादन तथा साजसज्जा
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021 -22)

Name of the Subject Teacher – WAIKAR AMRUTA LAXMAN

Programme :B.A-II SEMISTER : I

Title of the paper : I D S HINDI

SEMISTER : III Paper No- 1

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 कार्यालयीन पत्रचार	1.स्वरूप 2.रूपरेखा 3.नोकरी के लिय आवेदन पत्र 4.छुट्टी के आवेदन पत्र
Periods Allotted: 20		
अगस्त	इकाई - 2 व्यापारी /वाणिज्य पत्राचार	1.स्वरूप 2.रूपरेखा 3.क्रयादेश पत्र 4 .पुछताछ पत्र 5 शिकायत पत्र
Periods Allotted: 20		घाचणी – 1
सितबर	इकाई -3 जनसंचार माध्यमो का सामान्य परिचय	1.मुद्रित जनसंचार माध्यम 2.समाचार पत्र–पत्रिकाओ का परिचय 3 .इलेक्ट्रॉनिक माध्यम दूरदर्शन रेडीओ
Periods Allotted: 20		घाचणी-2
अक्तूबर Allotted:	इकाई - 4 कथेत र साहित्य	अनुवाद अ .परिभाषा ब . स्वरूप 3. उपयोगिता



		4 . अनुवादक के गुण
Periods Allotted: 20		Assignment-1

Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 संगनक परिचय	1 .सामान्य परिचय 2संगनक के उपयोग् 3 . इंटरनेट सेवा 3 .ई -मेल सेवा
Periods Allotted: 20		
दिसंबर	इकाई – 2 वृतांत लेखन	1.महाविद्यालयीन सामाजिक समारोह 2. प्राकृतिक आपदाएँ 3 . दुर्घटनाओ का वृतांत
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3 वाणिज्य पत्रचार	1 पुछताच पत्र 2 क्रयादेश 3 संदर्भ 4 शिकायत पत्र
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 इलेक्ट्रॉनिक संचार माध्यम परिचय	1 रेडीओ 2 दूरदर्शन 3 तेलीकॉन्फ्रेंस 4 डॉक्युमेंट्री का परीचय
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021-22)

Name of the Subject Teacher - Waikar Amruta Laxman

Programme : B.A II SEMISTER : I

Title of the paper : I.D.S. HINDI \ कितने प्रश्न करू ?

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	कहानी के तत्व	1. कथावस्तु 2. पात्र एवं चरित्र - चित्रण 3 कथोपकथन 4 भाषा - शैली 5 संवाद 6 उद्देश्य 7 शीर्षक
Periods Allotted: 20		निदानात्मकचाचणी
अगस्त	बड़े घर की बेटी कथासाहित्य	1 बड़े घर की बेटी 2. पत्नि ३ भेडिया 4 दुखवा मै कासे कहू
Periods Allotted: 20		चाचणी- 1
सितंबर	कथेतर साहित्य	1 नाखून क्यो बढते है ? (निबंध) 2 नए संसार के अग्रदूत (संस्मरण) ३ बहुत दिनों बाद (डायरी) 4 देशसेवा के अखाडे में (व्यंग्य)
Periods Allotted: 20		चाचणी - 2
अक्तूबर Periods Allotted	आंतरमहाविद्यालय परीक्षाएँ	
Periods Allotted: 20		Assignment No-1



Title of the paper :सेरंध्री खंडकाव्य

SEMISTER : II

Month	Module/unit	Sub / Unit Planned
दिसंबर	नाटक के तत्व कल दिल्ली की बारी है I नाटक विवेचन	1 कथावस्तु 2 पात्र एवं चरित्र – चित्रण 3 संवाद 4 देश काल वातावरण 5 उद्देश 6 रंगमंचीयता \ अभिनेयता नाट्य तत्व के आधार पर
Periods Allotted: 20		चाचणी -1
जनवरी	बिना दिवारो के घर	" नाट्य तत्वो के आधार पर विवेचन
Periods Allotted: 20		चाचणी -2
फरवरी	बिना दिवारो के घर	पठन एवं विश्लेषण ससंदर्भ स्पष्टीकरण के साथ
Periods Allotted: 20		Assignment No-1
मार्च	आंतरमहाविद्यालयीन परीक्षाएँ	
Periods Allotted: 20		



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYALAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021-22)

Name of the Subject Teacher – WAIKAR AMRUTA LAXMAN

Programme :B.A-II SEMISTER : I

Title of the paper : हिंदी संत काव्य तथा राष्ट्रीय काव्यधारा ।

SEMISTER : III Paper No - IV

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 मध्यकालीन काव्य	कबीर के दोहे - १० सूरदास के दोहे - ०३ मीरा के दोहे - ०३
Periods Allotted: 20		
अगस्त	इकाई - 2 मध्यकालीन काव्य	घनानंद के पद - ०३ रहीम के दोहे - १० भूषण के पद - ०३
Periods Allotted: 20		चाचणी - 1
सितंबर	इकाई -3 तुकडोजी के पद	तुकडोजी के पद - ०२
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	इकाई - 4 आधुनिक हिंदी कविता	यह तो शर्म की बात है । - सुशीला टाकभोर तिली - उदयप्रकाश प्यार - सुधाकर मिश्र गजल - हस्तिमल हस्ति लता की शायरी - प्रकाश भोसले
Periods Allotted: 20		Assignment-1



Title of the paper IDS

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 ममता कालिया का व्यक्तित्व एवं कृतीत्व	ममता कालिया का जीवन परिचय ममता कालिया का व्यक्तित्व परिचय ममता कालिया का कृतीत्व
Periods Allotted: 20		
दिसंबर	इकाई – 2	"कितने प्रश्न करू" खंडकाव्य का परिचय , संवाद , पात्र
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	कितने प्रश्न करू खंडकाव्य का देशकाल तथा वातावरण , भाषा – शैली उद्देश
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई – 4	खंडकाव्य में चित्रित समसामायिकता, शीर्षक , चित्रित समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन



SUSHILA SHANKARRAO GADHAVE

MAHAVIDYLAYA KHANDALA

Hindi Deparment

Annual Academic Plan (2021 -22)

Name of the Subject Teacher – Waikar Amruta Laxman

Programme :B.A-III SEMISTER : I

Title of the paper : भाषा विज्ञान एवं हिंदी भाषा

SEMISTER : III Paper No- 5

Month	Module/unit	Sub / Unit Planned
जून	छात्रोकीप्रवेशप्रक्रिया	
जुलाई	इकाई - 1 भाषा की भाषा	1 भाषा की परिभाषा 2 भाषा की विशेषताएँ 3 भाषा की उत्पत्ती एवं वाद अ) देवी उत्पती वाद ब) धातू क) अनुकरण ड) संपर्क सिद्धांत
Periods Allotted: 20		
अगस्त	इकाई - 2	1 भाषा की परिवर्तनशीलता के कारण 2 भाषा के विविध रूप बोली और परिणीधीत भाषा
Periods Allotted: 20		चाचणी – 1
सितबर	इकाई -	1 हिंदी भाषा का उदभव और विकास 2 हिंदी का शब्द समूह 3 हिंदी भाषा के विविध रूप 4 विश्व भाषा के रूप मे हिंदी
Periods Allotted: 20		चाचणी-2
अक्तूबर eriods Allotted:	परीक्षा	



Periods Allotted: 20		Assignment-1

Title of the paper :

SEMISTER : IV

Month	Module/unit	Sub modukes
नवंबर	इकाई -1 (दोहरा अभिशाप) कौसल्या बैसंती	1 जीवन परिचय 2 व्यक्तीव 3 कृतीत्व 4.सामान्य परिचय
Periods Allotted: 20		
दिसंबर	इकाई – 2	1 .कथावस्तू 2 शीर्षक
Periods Allotted: 20		चाचणी-1
जनवरी	इकाई – 3	1 पात्र चरित्र – चित्रण 2 संवाद
Periods Allotted: 20		चाचणी-2
फरवरी	इकाई - 4 कल दिल्ली कि बारी है	1 देशकाल तथा वातावरण 2 भाषा – शैली 3 उद्देश एवं समस्याएँ
Periods Allotted: 20		Assignment-1
मार्च		पुन: अवलोकन

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Khamkar K.R.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Fundamentals of Computer Paper No. : 101

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit 1 Unit 1: Introduction to Computer	Introduction, Characteristics, History & Evolution, Organization of Computers, Concept of Hardware & Software, Applications of Computers in Various Fields, Computer Hardware and Software, Computer Languages – Machine Language, Assembly Language, High-level Language, Language translators: Compiler, Interpreter, Assembler, Features of Good Language
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2 Peripheral devices and number system	Input Devices – Keying: Keyboard, Touch screen, Pointing: Mouse, digitizer, Joystick and scanning devices: Scanner, OMR, OCR, and MICR. Output Devices – Monitors (CRT, TFT, LCD, Plasma), Screen Image Projector, Printers & its types, Plotters. Memory Devices - Primary Memory & its types (RAM, ROM), Secondary memory & its types (Hard Disk, Flash Drives, Magnetic Tape, Optical Discs- CD, DVD, Blue-Ray)
Periods Allotted : 15		Unit Test 1
Month: November	Unit 3: 0umber Systems & Computer Codes	Number System - Decimal, Binary, Octal & Hexadecimal, Conversion from One base to another base. Computer Codes - : BCD, EBCDIC, ASCII
Periods Allotted : 15		Unit Test 2/ Assignment 1

Month : December	Unit 4 Unit 4: Introduction to OS	Meaning and Definition, Structure of O.S., Types of O.S., Functions of O.S., DOS - Internal & External commands. Windows Operating system: Components of windowDesktop, windows explorer, control panel, Managing the files and folders, Accessories: Paint, calculator and notepad.
Periods Allotted : 15		

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Pawage A.S.

Programme: B.C.A. **Course -B.C.A I**

Title of the paper: Introduction to Programming Using C **Paper No. : 102**

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	**Unit 1 Unit 1: Problem Solving Methods:**	**Problem definition, analysis. ALGORITHM: Definition, notations, characteristics of algorithm, examples on algorithm. FLOWCHARTS: Definition, features of flowcharts, symbols, examples, coding, running, debugging-types of errors (syntax, Zogical, runtime errors.)**
Periods Allotted: 15		Unit Test 1
Month :October	**Unit 2 Introduction to c:**	Loops, Types of Loops ArraysHistory, features of c language, Character set Identifiers: variables, constants, symbolic constants, keywords. Data types, Operators: Arithmetic, relational, logical, assignment, bitwise, increment/decrement and special operators. Structure of program, Input and Output Functions.
Periods Allotted : 15		**Assignment 1**
Month: November	**Unit 3 Control Structures:**	**Conditional statements: if, If-else nested if-else, switch statement. Loops: while, for, do..While loop, Unconditional statements: Break, continue, exit, goto statements.**
Periods Allotted : 15		**Unit Test 2**
Month : December	**Unit 4 Unit 4: Arrays and Strings:**	**Arrays: Meaning and definition, Declaration, Initialization and types of arrays (single and multidimensional arrays). Strings: Meaning and definition, Declaration, Initialization String functionsstrlen(),strrev(),strlwr(),strupr(),streat(),stremp()strepy().Handling of character array.**
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Dalvi R.D.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Principles of Management Paper No. : 103

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit 1 Introduction to Management	1Definition of Management, nature and importance of management, FunctionsPlanning, Organizing, Staffing, Directing, Controlling. Levels of management, Management as a Profession, Role of Manager in Organization, Contribution of F.W. Taylor, Henry Fayol, Max Weber Elton Mayo and Peter Drucker to management theory.
Periods Allotted: 15		Unit Test
Month : October	Unit 2 Planning & Organizing	Meaning, Nature and Importance and limitation of planning, Types of plans, steps in planning. Organizing :- Meaning, definition, Importance, principles of organizing. Formal & Informal organization, Virtual organization.
Periods Allotted : 15		Assignment 1
Month: November	Unit 3 Staffing & Motivation	Staffing:- Meaning, Definition, Characteristics, Process of Staffing, Sources of Recruitment & Scientific Selection Procedure Training & Development, Performance appraisal. Motivation:- Meaning, definition & importance of motivation, Theories of motivation –Need Theory , Two factor theory & Theory X & Y.
Periods Allotted : 15		Unit Test 2
Month : December	Unit 4 Leading & Controlling	Meaning, Definition, Important aspects of Leading: function, Supervision, Leadership, Challenges of Leadership, Functions of a Leader, Leadership Styles, Team Leadership. Controlling :- Meaning, Importance, Steps in Control Process, Types of controlFeed forward control, Concurrent control & feedback control, Techniques
Periods Allotted : 15		Assignment 2



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Financial Accounting Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit-1- Book-Keeping & Accounting:-	Meaning, Internal & External uses of Accounting information, Accounting Concepts & Conventions, Accounting Procedure:- Transactions, Types of accounts, Rules of accounting, Source Documents:- Cash voucher, Petty Cash voucher, cash Memo, Receipt, Debit Note, Credit Note, Paying slips, withdrawals, Chequ
Periods Allotted: 10		Unit test 1
Month : October	Unit-2 – Journal & Ledger	Journal, Subsidiary Books, Cash Book, Ledger Posting. (
Periods Allotted : 20		Assignment 1
Month: November	Unit-3-Final Accounts:	Preparation of Trial balance, Preparation of final Accounts of Sole Traders & Partnership firms.
Periods Allotted : 18		Unit Test 2
Month : December	Unit-4- Reconcilation and Depreciation:	Bank Reconciliation Statement, Methods of Depreciation: Straight line Methods, Reducing Balance Method, Change in Depreciation Method.
Periods Allotted : 12		Assignment 2

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-

Programme: B.C.A. Course-B.C.A I

Title of the paper: Office Management and Communication Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	--	-
Month: September	Unit-1: Introduction to Office Management	Meaning of traditional office and E-Office-Activities of office-Office Management-meaningelements of office management-purpose, environment, means and personnel, function of office management- planning, organizing, staffing directing, motivating, co-ordinating, and controlling.
Periods Allotted: 15		Unit Test 1
Month : October	Unit 2 Location, Layout and Environment of Office	Location of office-meaning, principles-factors affecting location-Urban versus suburban location. Office layout-meaning and objectives, factors affecting office layout-preparing the layout-relayout. Office environment-meaning-importance-elements-office lighting, ventilation and temperature control, interior decoration, furniture, freedom from noise and dust, safety, sanitary arrangement, security and secrecy.
Periods Allotted : 15		Assignment 1
Month: November	Unit-3: Communication	Meaning, characteristics and importance of communication-classification of communicationformal and informal communication-advantages and disadvantages-means of formal and informal communication.
Periods Allotted : 15		Unit Test 2
Month : December	Unit-4: Communication Process	communication process-role of communication in business organization-barriers to effective communication-remedies for improving effectiveness of communication, Ecommunication-meaning-importance too
Periods Allotted : 15		Assignment 2

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. II

Title of the paper: - Cost Accounting Paper No. 301

SEMESTER: III



Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit - 1: Introduction to cost Accounting	Concept of cost, costing, Cost Accounting and Cost Accountancy, Objectives, Advantages and Limitations of Cost Accounting, Difference between cost Accounting & Financial Accounting, Cost Unit and cost centre. Elements of Cost, Preparation of cost sheet.
Periods Allotted: 15		Unit test 3
Month : April	Unit - 2: Accounting and control of Elements of Cost	Methods of pricing of material issues FIFO, LIFO, Simple Average, weighted Average. Time keeping and Time Booking, ----- Time, over time, and Labour Turnover, Classification, allocation, apportionment and absorption of overheads (Labour and overhead only Theory)
Periods Allotted : 15		Assignment 2
Month: May	Unit - 3: Methods of Costing – Process	Costing excluding calculation of Equivalent production, contract costing, service costing (Transport Costing).
Periods Allotted : 15		Unit Test 4
Month : June	Unit - 4: Reconciliation of Cost and Financial Accounts-	Unit - 4: Reconciliation of Cost and Financial Accounts-
Periods Allotted : 15		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. II

Title of the paper: - HRM Paper No. 302

SEMESTER: III



Month	Module/ Unit	Sub- Modules\ Units Planned
Month:March	Unit I: Introduction to HRM	Definition & concept of HRM, HRD, functions of HRM. Organization of HR Dept, Role of HRM, Limitations & challenges of HRM in I.T. Industry. Recent trends in I.T. Industry
Periods Allotted: 15		Unit test 3
Month : April	Unit II: Human resource Planning & Development	Concept of HRM, Process of HRP in I.T. Industry. Concept of Recruitment & selection Sources of recruitment followed in I.T. Industry selection procedure followed in I.T. industry. concept of Training & Development. Training & Development methods followed in industry
Periods Allotted : 15		Assignment 2
Month: May	Unit III: Administration practice	Defferent Administrative Practices folled in I.T. industry, virtual org. HRIS, stress mgt. practices in I.T. industry.
Periods Allotted : 15		
Month : June	Unit IV : Employee Separation	Employee Separation practices in I.T. industry. Exit interview, external mobility, Retrenchment, Lay off.
Periods Allotted : 15		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. II

Title of the paper: - System Analysis and Design Paper No. 303

SEMESTER: III



Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	Admission Process	Admission Process
Month: September	Unit I Unit I: Introduction to System Concept	System Concept, elements, types of System, Characteristics of System, Program, Software System, Computer based System, SDLC,
Periods Allotted:		Unit test 1
Month : October	Unit II: System Analysis-Role and Traits	Preliminary analysis - Problem Solving attitude, Analyzing user requirement, Fact Finding - Interviews, questionnaire, observation, historical documents, Preliminary report, detailed analysisreview and assignment – Preliminary and ERD.
Periods Allotted :		Assignment 1
Month: November	Unit III: System Design	Input design - Data entry methods, Controlling data entry, guidelines for designing data entry screens, Output design - Guidelines, selecting best media, Formatting reports, report types, Controlling output. File design - Data storage, Capabilities and methods, disks, tapes, CD, Sequential access files, indexed files, direct access files.
Periods Allotted :		Unit Test 2
Month : December	Unit IV: Testing and Maintenance -	Software testing strategies - Unit testing, integration, testing, Validation testing, System testing, debugging Maintenance - Problems with maintenance, Structured and unstructured maintenance, organizing for maintenance, maintenance side effects.
Periods Allotted :		

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. II

Title of the paper: - Object Oriented programming with C++ Paper No. 304

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Programming with C++	Introduction, Data types, Constants & variables, arrays, Operators, Operator precedence, Control structures, (selective and iterative) inline function, function overloading
Periods Allotted:		Unit test 3
Month : April	Unit 2: Introduction to object oriented programming;	Basic concept of OOP, Benefits and futures, class-Def, syntax, member function and data members, Access specifies static data member, defining objects, array of object friend function, object as function argument friend class
Periods Allotted :		Assignment 2
Month: May	Unit 3 : Constructor, destructors, & inheritance constructor	Definition, syntax, rules, types of constructors- decant, parameterized, copy, multiple constructors, destructor- definition, syntax, use and working, inheritance: meaning, types- single, multi level multiple.
Periods Allotted :		Unit Test 4
Month : June	Unit 4: Polymorphism and file handling	Polymorphism: Meaning, compile Time and Run time, virtual functions, pure virtual function, file, classes for file stream operations, opening and classing files, modes, file pointers, input- output operations, get ( ) Put ( ), read ( ) Write ( ).
Periods Allotted :		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Chaudhari D.D.

Programme: B.C.A. II

Title of the paper: - Computer Oriented Statistical Methods Paper No. 305

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit 1 – Introduction to Statistics	1.1 Meaning and Scope of Statistics, Primary and Secondary data. 1.2 Frequency, Frequency distribution, Qualitative and quantitative data, Discrete and Continuous variables. 1.3 Representation of frequency distribution by graphs: Histogram, Frequency polygon, Frequency curve, O give curve. Representation of Statistical data by Bar diagram and Pie chart. 1.4 Numerical examples based on 1.2, 1.3.
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2 – Measures of Central Tendency and Dispersion	2.1 Measures of central Tendency (Averages) 2.1.1 Meaning of averages, Requirements of good average. 2.1.2 Definitions of Arithmetic mean (A.M.), Combined mean, Median, Quartiles Mode, Relation between mean, median and mode. 2.1.3 Merits and Demerits of Mean, Median and Mode. 2.1.4 Numerical examples based on 2.1.2. 2.1.5 Determination of Median and Mode by Graph. 2.2 Measures of Dispersion (Variability): 2.2.1 Meaning of Variability, Absolute and Relative measures of dispersion. 2.2.2 Definitions of Q.D., M.D., S.D. and Variance, Combined variance and their relative measures Coefficient of Variation (C.V.). 2.2.3 Numerical examples based on 2.2.2
Periods Allotted : 15		Unit Test 1

Month: November	Unit 3 – Analysis of Bivariate data	3.1 Correlation: 3.1.1. Concept of Correlation, Types of correlation (Positive, Negative, Linear and Non-linear), Methods of studying correlation: Scatter diagram, Karl Pearson's Correlation Coefficient (r) and Spearman's Rank Correlation Coefficient (R). 3.1.2 Interpretation of r = + 1, r = -1, r = 0. 3.1.3 Numerical examples on 3.1.1and 3.1.2 3.2 Regression: 3.2.1. Concept of Regression, Definitions of regression coefficients and Equations of regression lines. Properties of regression coefficients. (Statements onl
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 – Sampling Techniques and Time Series Analysis	4.1 Sampling Techniques: 4.1.1 Definitions of Sample, Population, Sampling, Sampling Method and Census method. Advantages of sampling method over census method. 4.1.2 Types of sampling: Simple Random Sampling (with and without replacement), Stratified Random Sampling, Merits and Demerits of S.R.S. and Stratified Sampling 4.1.3 Simple examples on Stratified Sampling. 4.2 Time Series: (Analysis and Forecasting) 4.2.1 Meaning and components of Time Series 4.2.2 Methods of determination of trend by (I) Method of Moving Averages. (II) Method of Progressive Averages. (III) Method of Least Squares (St.Line only)
Periods Allotted : 15		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. III

Title of the paper: Title: : Management Accounting Paper No. 501

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit - 1: Introduction to Management Accounting:	Meaning and Nature of Management Accounting, Role of Management Accountant in Planning, Controlling and Decision Making, Difference between Financial Accounting and Management Accounting, Tools and Techniques of Management Accounting.
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2: Financial Statement Analysis	Importance of Financial Statement Analysis, Techniques of Financial Statement Analysis- Ratio Analysis, Classification of Ratios- Profitability Ratio, Turnover Ratios, Liquidity Ratios, Solvency Ratios.
Periods Allotted : 15		Unit Test 1
Month: November	Unit 3 : Cost-Volume-Profit(CVP)	Analysis and Decision Making- Break Even Analysis, Cost-Volume-Profit Analysis, Decision Making- Make or Buy Decisions, Shut Down or Continue Decisions, Alternative Course of Action etc.
Periods Allotted : 15		
Month		
Month: March	Unit 4: Budgetary Control	Meaning of Budget and Budgetary Control, Objectives, Advantages, Limitations of Budgetary Control, Types of Budget- Production, Sales, Cash, Master Budget, Capital Expenditure, Budgeting.
Periods Allotted:		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof

Programme: B.C.A. III

Title of the paper: Title: : E-Commerce Paper No. 502

SEMESTER: V



Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit-1- Introduction	1.1 E-Commerce- Concept, Definition, Goals 1.2 Components and functions 1.3 Advantages and Limitations 1.4 Challenges and opportunities 1.5 E-Commerce models-C2C, C2B, C2G, B2C, B2B, B2G 1.6 EDI- Concept, components, 1.7 Working mechanism of EDI 1.8 Advantages and disadvantages of EDI
Periods Allotted: 15		
Month : October	Unit-2-Electronic payment System	4.1 Concept of e-payment 4.2 Difference between traditional and electronics payment system 4.3 Digital cash 4.4 Credit and Debit card system, Smart Card 4.5 Prepaid, post paid and instant payment system 4.6 Electronic funds transfer 4.7 Concept of e-banking
Periods Allotted : 15		Unit Test 1
Month: November	Unit-3-E-Securit	6.1 Concept of E-security 6.2 Security threats- concept and types 6.3 Malicious code 6.4 Phishing and identity theft 6.5 Hacking and cyber vandalism 6.6 Credit card fraud/Theft 6.7 Spoofing 6.8 Denial of service (DoS) 6.9 Firewall and proxy server
Periods Allotted : 15		
Month		
Month: March	Unit-4-Security Solutions	5.1 Concept of encryption and decryption 5.2 Symmetric and asymmetric key encryption 5.3 Cipher text 5.4 Digital Envelopes 5.5 Digital certificates 5.6 Security socket layer (SSL) 5.7 Limitations of encryption sol
Periods Allotted:		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. III

Title of the Computer Network Paper- 503

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September Periods Allotted: 15	UNIT –1Basics of Data communication	1.1. Data Communication concept 1.1.1 Components-sender, receiver, message, transmission media 1.1.2 Data Flow- simplex, half-duplex, or full-duplex 1.2 Networks 1.2.1 Definition, Advantages and disadvantages 1.2.2 Categories of Networks- LAN, WAN. MAN 1.2.3 Network Architecture-Client-Server and Peer to peer 1.3 Multiplexing and switching 1.3.1 Frequency-Division Multiplexing, Wavelength-Division Multiplexing, Time-Division Multiplexing 1.3.2 Circuit switching, Packet Switching, Message Switching
Month : October Periods Allotted : 15	UNIT – 2 Transmission media and Reference Models	2.1 Transmission Media 2.1.1 Guided Media - Twisted-Pair Cable, Coaxial Cable, Fiber-Optic Cable 2.1.2 Unguided Media: Radio Waves, Microwaves, Infrared, satellite communication 2.2 Transmission Modes- Parallel and Serial -(Asynchronous, Synchronous) 2.3 Reference Models 2.3.1 OSI reference model 2.3.2 TCP/IP reference model 2.3.3 Comparison of OSI and TCP/IP reference model 2.4 Protocol Standards 2.5 IP address scheme and characteristics of IP address Unit Test 1
Month: November	UNIT-3 Data link, Network and Transport layer	Data link Layer- 3.1.1Design issues 3.1.2 Framing, error detection and correction 3.2 Network layer 3.2. 1 design issues of network layer

		3.2.2 Routing algorithm (shortest path, Flooding, distance vector,) 3.2.3 Congestion control 3.3 Transport layer 3.3.1 Transport Layer Primitives: listen, connect, send, receive, disconnect 3.3.2 Protocols: TCP, UDP
Periods Allotted : 15		
Month		
Month: March	UNIT- 4 Session, Presentation and Application layer	4.1 Session layer: 4.1.1 Services: dialog management, synchronization, activity management, exception handling 4.1.2 Remote procedure calls 4.2 Presentation layer: 4.2.1 Services: Translation, compression, encryption 4.2.2 Cryptography: concept, symmetric key & asymmetric key cryptography 4.3 Application layer: 4.3.1 Function4.3.2 Domain name system (DNS),Hypertext Transfer Protocol (HTTP),Simple Mail Transfer Protocol (SMTP) ,Telnet, File Transfer Protocol (FTP
Periods Allotted:		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. III

Paper No. 504: RDBMS with Oracle

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit –1: Relational Database Management System	1.1 Concept of RDBMS, Difference between DBMS and RDBMS, Features of RDBMS.
Periods Allotted: 15		1.2 Introduction of Oracle, Role and responsibilities of DBA. 1.3 RDBMS Terminology- Relation, Tuple, Cardinality, Attribute, Degree, Primary Key, Domain, Codd's Rules 1.4 Relational Model, Functional Dependencies, Normalization and its types
Month : October	Unit –2: INTRODUCTION TO SQL:	2.1 Features of SQL, Data types, 2.2 Classification of SQL Commands – DDL (create, alter, drop), DML (insert, update, delete), DCL (grant, revoke), TCL (rollback, commit). 2.3 SQL Integrity Constraints-(Primary key, Foreign key, unique key, not null, default, check) 2.4 Select statement with group by and order by clause 2.5 SQL Operators- arithmetic, relational,

		Logical, Like, Between, IN operator 2.6 SQL Functions: Arithmetic functions, Conversion Functions, Date function, Aggregate functions, String functions.
Periods Allotted : 15		Unit Test 1
Month: November	Unit – 3: JOIN AND SUB QUERIES:	3.1 3.1 Join types - Inner Join, Outer Join, Cross Join and self-Join 3.2 Sub-queries, Multiple sub queries, nesting of sub queries, sub queries in DML commands. 3.3 Correlated queries, Indexes, Sequences. Views-Create View, Drop, View and its Advantages.
Periods Allotted : 15		
Month	Unit – 4: INTRODUCTION TO PL/SQL:	4.1 Introduction to PL/SQL, Block Structure 4.2 Data types in PL-SQL 4.3 Control Structures-Branching statements, Iterative Control statements. 4.4 Cursors –Concept, Types- Implicit, Explicit, Procedure to create explicit cursors, Cursor Attributes. 4.5 TRIGGERS: Concept and types.

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. III

Paper No- 505 Visual Programming

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August		-
Month: September Periods Allotted: 15	Unit -1: Introduction	1.1 overview, Architecture, Features of .NET , 1.2 Meta data, CLR, Managed and unmanaged code 1.3 CTS, CLS, .NET base classes 1.4 Introduction to Visual Studio .NET IDE 1.5 Types of JIT compiler
Month : October	Unit -2: Introduction To C#	2.1 Introduction to C#, Entry point method, command line arguments 2.2 Compiling and building projects, Compiling a C# program using command line utility, CSC.EXE, Different valid forms of main. 2.3 Global stack and heap memory, reference type and data type, castingimplicit and explicit 2.4 Boxing and unboxing, pass by value and pass by reference and out parameters

		2.5 Partial class, DLL, Difference between DLL and EXE
Periods Allotted : 15		Unit Test 1
Month: November	Unit-3: Introduction to Web Programming	3.1 Understanding role of WEB server and WEB browser, HTTP request and response structure. 3.2 Introduction to ASP, Types of path, FORM tag 3.3 Types of server controls 3.4 Validation controls-Base validator, compare validator, range validator, grouping control validator 3.5 Web forms life cycle 3.6 Event handling in WEB forms, response.redirect, server.response, cross page post
Periods Allotted : 15		
Month		
Month: November	Unit- 4: ADO .NET	4.1 Introduction to ADO.Net 4.2 ADO.NET Architecture- Connection, command, dat reader, data adapter, data set 4.3 Understanding connected layaer of ADO.NET and disconnected layer of ADO.NET

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. I

Title of the paper: Software Package: MS-Office. Paper No. : I

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Introduction To MS-Office	(10) Introduction to software packages, Components of MS-Office, Features of MS-Office
Periods Allotted: 15		Diagnostic Test
Month : January	Unit 2 MS-Word	Introduction, Menus, Shortcuts, Document types, Working With Documents Opening, Saving, Closing, Editing Document, Using Toolbars, Rulers, Help, Formatting Documents-Setting font, paragraph, Page Style-Setting foot notes, page break, Line break, creating sections and frames, Inserting clip arts, pictures, Setting document styles, Creating Tables-Settings, borders, alignments, Merging, splitting, sorting rows and columns, Drawing-Inserting, drawing, formatting, grouping, ordering, rotating pictures, Tools-Word completion, Spell check, Macros, Mail merge, Tracking Changes, Security, Printing Documents .
Periods Allotted : 15		Unit Test 1
Month: February	Unit 3 MS-Excel	Introduction, Spread sheet application, Menus, Tool bars and icons, SpreadsheetOpening, saving, closing, printing file, setting margins, Converting file to different formats, spread sheet addressing, Entering And Editing Data- Copy, cut, paste, undo, redo, find, search, replace, filling continuous rows and columns, inserting data cells, columns, rows

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		and sheet, Computation Data-Setting formula, finding total in rows and columns, Functions Types- Mathematical, Group, string, date and time, Formatting Spread Sheet- Alignment, font, border, hiding, locking, cells, highlighting values, background color, bordering and shading, Working With SheetSorting, filtering, validation, consolidation, subtotals, Charts-Selecting, formatting, labeling, scaling, Tools-Error checking, spell check, formula auditing, tracking changes, customization . Unit-4: MS-Power Point
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : March	Unit-4: MS-Power Point	Introduction, Opening new presentation, Presentation templates, presentation layout, Creating Presentation- Setting presentation style, adding text, Formatting- Adding style, color, gradient fills, arranging objects, adding header and footer, slide background, slide layout, Slide Show, Adding Graphics-Inserting pictures, movies, tables, Adding Effects-Setting animation and transition effects, audio and video, Printing handouts.
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. I

Title of the paper: Programming In 'C'- Part-II Paper No. 202

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	Admission Process	Admission Process
Month: December	Unit-1 User defined functions:	Need, multi functioned program, form of a c function, return value and their type, calling a function, category of a functions, functions with array Storage classes: auto, external, static and register.
Periods Allotted: 20		Unit test 1
Month : January	Unit 2 Pointers:	Understanding pointers, accessing address of variable, declaration and initializing pointers, pointer expression, pointer to array and functions, function call by value and by reference
Periods Allotted :14		Assignment 1
Month: February	. Unit- 3 Structures and Unions:	Defining and processing a structure, array of structure, array within structure, structure within structure, Defining and processing a Unions.
Periods Allotted :13		Unit Test 2
Month :March	Unit- 4 File Handling:	Defining and opening a file, File opening mode- open, modify, write, Closing a file, Functions:fopen(),fclose(),fscanf(), Input/Output Operations on file: getc(), putc(), getw(), putw(), fprintf(), fscanf(), ftell(), fseek(), rewind().
Periods Allotted : 13		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. I

Title of the paper: Bank Management Paper No. 203

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	Admission Process	Admission Process
Month: December	Unit-1 Bank Organization:	Meaning and concept of Bank Importance and Functions of Bank-Meaning and concept of Bank Management- Customer centric v/s Business Centric managementorganizational set up of commercial bank-Bank organization- Role of Director, General manager-Important Provisions of and Branch manager Important Provisions of - Banking regulation Act- 1949.
Periods Allotted: 10		Unit test 1
Month : January	Unit-2 Liquidity and credit Management	Liquidity policies- Day to Day management of the money position-Fund based credit management NPA-supervision and Follow up credit administration and monitoring of advances-Non fund based credit management-concept of Leasing and Hire purchase
Periods Allotted : 20		Assignment 1
Month:February	Unit 3 Investment-Portfolio and profit Management	Investment practices and policies-fundamental principles of security investment-The determinants of bank profits-Management of - Long term & Short term Funds Capital to Risk Assets Ratio (CRAR) Long term and short term funds-Management of reserves-



Periods Allotted : 18		Unit Test 2
Month :March	Unit-4 Capital Management and Information Technology	Banking sector reforms-Capital adequacy-E-banking, E-money and Tele BankingCyber Law-Management
Periods Allotted : 12		

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. I

Title of the paper: Financial Accounting with Tally Paper No. 204

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	Admission Process	Admission Process
Month: December	Unit-1: Financial Accounting	Accounting of Non-trading/Non profit making organizations- Preparation of Receipts and Payments A/C, Income and Expenditure A/C and Balance /Sheet.
Periods Allotted: 15		Unit test 1
Month : January	Unit-2: Profit and Loss Account	Accounting of Limited company Type of shares and Debentures, Classification of share Capital, Preparation of Profit and Loss A/C and Balance Sheet in verticle format.
Periods Allotted : 15		Assignment 1
Month: February	Unit-3: Introduction to Tally	Introduction to Tally - Features of tally, creation of company, Accounts only and Accounts with, Getway of Tally, Accounts confisation, Groups and Ledgers, Voucher entry with Bill wise details Interest computation, order processing
Periods Allotted : 15		Unit Test 2
Month : March	Unit -4: Report	Reports- Profit and Loss A/C, Balance Sheet, Interest calculation. Statutory Master- VAT, computation, VAT Forms, CST Reports, TDS Repots, TCS Reports, Inventory Report, Day Book.
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. I

Title of the paper: - Principle of Marketing Paper No. 205

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:November	Unit-1: Introduction to marketing	A) Introduction : Meaning, & definition of Marketing, features of Marketing, Significance of marketing, core concepts of Marketing- Need, Want, Demand, Value, Satisfaction, exchange, transaction & relationship. Modern Marketing concept, holistic marketing & green marketing. Marketing in 21st Century- Challenges & opportunities. B) Marketing Environment- Elements in Micro & Micro environment, Analysis of their impact on Marketing function of an organization
Periods Allotted: 15		
		Unit test 3
Month : December	Unit-2: A) Marketing Mix:	7 P's of marketing mix- product, price, place, promotion, people process & physical evidence. B) Marketing of Services- Meaning, Characteristics of services, problems in services Marketing, Outsourcing of I.T. services.
Periods Allotted : 15		Assignment 2
Month: January	Unit-3: (A) Marketing Research	Meaning & importance, Steps in Marketing research process, Marketing Information System- concepts & components B) E-Marketing: Concept & techniques, significance of e-

		Marketing in 21st Century
Periods Allotted : 15		Unit Test 4
Month :February	Unit-4: (A) Consumer Behavior	Meaning & significance of consumer behavior, factors affecting consumer behavior. B) Market Segmentation: Concept & importance of marketing segmentation, Bases of Market segmentation.
Periods Allotted : 15		

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. II

Title of the paper: - Entrepreneurship Development Paper No. 401

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit-I –Entrepreneurship: Concept	Classification – Functions- Qualities of successful Entrepreneurship – Concept of Entrepreneur and Netprenour. Chanteys before Entrepreneurship in mode Era
Periods Allotted: 15		Diagnostic Test
Month : January	Unit-II –Entrepreneurship	Concept- Importance. Theories of Entrepreneurship (Josheph Schumpeters Innovation Theory, McCllelavd's Theory of Need of status withdrawal). Entrepreneurship in service Industry- Factors stimulating Entrepreneurship obstacles in Entrepreneurship Growth.
Periods Allotted : 15		Unit Test I
Month: February	Unit-III –Entrepreneurship Development	Concept-objectives – Process-problems and me measures in Entrepreneurship development. Institutional support for Entrepreneurship development Entrepreneurship development – Institute of India (EDI) Ahmdabad National Institute for Entrepreneurship and small Business Development, (NIESBD) New Delhi, National Institute for Small Industry Extension Training

		(NISIET) Hyderabad, Small Industries Development Organization (SIDO) Small Industry Development Bank of India (SIDBI), Technical Consultancy Organizations (TCOS), District Industry censes (DIC)
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month :March	Uniit-IV – Project Management	Unit-IV – Project Management Concept of project- classification of project- Stays of Project Management- Reasons for faihre fo project. Project for , Retail stores, Hotel Hospital, Dairy
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof .Dalvi R.D.

Programme: B.C.A. II

Title of the paper: - Organizational Behaviour Paper No. 402

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:December	Unit-I - Fundamentals of Organizational Behaviour	A Definition, Nature, Scope and coals of Organizational Behaviour. Disciplines continuing to O.B, Evolution of O.B. Fundamental concept of organizational behavior
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Attitude, Values and Motivation	Effects of employee attitudes, components of Attitude Personal and organizational Values. Nature and Importance of Motivation Motivation process- Motivation model. Maslow's Need Hierarchy Theory. Herzberg's Two Factor Theory Mc Gregor's x and y Theory
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Personality and work steer	Definition of personality Determinants of personality Teori yes of personality: Trait Theory yes Time big five model. Pe-Theory: Myers- Briggs type personality. Self Theory: house of control. Meaning and defection of strers. Sources of streb: Individual level Organizational level. Type A and Type B personality course of stress in Organizational
Periods Allotted : 15		Unit Test 4



Month : March	Unit-IV- Group Behaviour and Cont like	Nature of Group. Types of Groups. Team Building and Effectine team works. Stages of group formation. Concept of conflict- Interpersonal, intrapersonal intergroup organizational, Johari window. Conflict management strategies.
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. II

Title of the paper: Database Management through MS-Access Paper No. 403

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-I - Introduction of Database	Definition of Database, Needs, features Database Management Systems (DBMS): Definition, components, file system, comparison of file processing system with DBMS, functions of DBMS, advantages, disadvantages of DBMS, Structure of DBMS, Services provided by DBMS, schema, subschema, data abstraction, data independence, architecture of database system, data dictionary, database administration, database manager.
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Organization of Database System	Introduction of file, file types, organization of file- heap file organization, serial file organization, sequential, index sequential file, random access file (direct access file) Types of Database System: centralized database system, client-server system, distributed database system
Periods Allotted : 15		Assignment 2
Month: February	Unit-III - Data Models	Introduction, definition, features of data models, Object based data models- Entity Relationship Model, cardinality, Record based

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		models- Relational Model, Network Model, Hierarchical Model, Physical Data Models Keys: Primary key, foreign key, candidate key, super key, unique key Normalization: Concept of normalization, advantages, First NF, Second NF, Third NF, examples of normalizations
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV - Relational algebra -	Introduction, fundamental operations on relational algebra- select, project, renames, set operators, join operators SQL: Introduction of SQL, features, SQL data types, SQL operators, DDL- create table, describe table, alter table, drop table commands, DML-insert, delete, update commands, DQL- select command, aggregate functions, order by clause
Periods Allotted : 15		

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Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. II

Title of the paper: Web Technology Paper No. 404

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December Periods Allotted: 15	Unit-I - Internet and WWW	What is Internet? Introduction to internet and its applications, browsers, web servers Web Development- introduction, features, steps in web development, limitations. HTML: What is HTML, what is tag and attributes, heading tags, text formatting tags, paragraph tags, font tag. List Tags-ordered and unordered, tags: Tables: table tags, aligning entire table, alignment of row, cell and contents, table attributes, background color setting, width, adding a border, spacing within a cell, spacing between the cells, rowspan and colspan, Table Sections and column properties. Insert audio and video files- Frames: Introduction to Frames, the tag, nesting tag, placing content in frames with the tag, targeting named frames, creating floating frames ..
		Unit test 3

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Month : January	Unit-II- Style Sheets	Introduction of CSS, inline, internal and external style sheet tag, form attributes, named input fields, tag, drop down and list boxes, hidden, text area, password, button, action buttons- Submit, Reset, Image. attributes radio, checkbox. Limitations of HTML
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Java Script	Introduction, Difference in Client-Side and Server-Side Script, features, introduction to Java script keywords, data types, control statements (if-else, looping) with examples, objects in java. Events and Event Handlers, Dialogue boxes, Built-in functions and Validations
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV-Introduction to Server-Side scripting	ASP – Advantages and limitations, server set-up for ASP (PWS/IIS), built in ASP objects, loop Structure, control structure (If-Else-Then), methods to get data from Clients – (GET and POST), difference between GET and POST, database handling, connections and record set object. Case Studies: On line Shopping Website, University Website
Periods Allotted : 15		



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof.Godase A.

Programme: B.C.A. II

Title of the paper: Title: Computer Mathematics Paper No. 405

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-1: SETS	1.1 Meaning of a set. 1.2 Methods of describing of a set. 1.2.1 Tabular form 1.2.2 Set builder form 1.3 Types of a set 1.3.1 Finite set, Infinite set, Empty set, Subset, Universal set. 1.3.2 Equal sets, Disjoint sets, Complementary set. 1.4 Operation on Sets 1.4.1 Union of sets 1.4.2 Intersection of sets 1.4.3 Difference of sets. 1.5 De Morgan's Laws (without proof). 1.6 Venn diagram. 1.7 Cartesian product of two sets.
Periods Allotted: 15		Unit test 3
Month : January	Unit-2 Logic	2.1 Introduction. 2.2 Meaning of Statement (Proposition). 2.3 Simple and compound statements. 2.4 Truth values of a statement. 2.5 Law of excluded middle. 2.6 Logical Operations: Negation, Conjunction, Disjunction, Implication, Double Implication. 2.7 Equivalence of Logical statements. 2.8 Truth Tables and construction of truth tables. 2.9 Converse, Inverse and Contra positive. 2.10 Statement forms: Tautology, Contradiction, Contingency. 2.11 Duality, Laws of logic: Idempotent laws, Commutative laws,

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		Associative laws, Identity laws, Involution laws, Distributive laws, Complement laws, De Morgan's laws. 2.12 Argument: Valid and Invalid argument
Periods Allotted : 15		Assignment 2
Month: February	Unit – 3 Matrices	3.1 Meaning of a matrix, Order of matrix. 3.2 Types of matrices 3.2.1 Row matrix, Column matrix, Null matrix, Unit matrix 3.2.2 Square Matrix, Diagonal matrix, Scalar matrix, 3.2.3 Symmetric matrix, Skew - symmetric matrix 3.2.4 Transpose of a matrix, 3.3 Definition of Determinants of order 2nd & 3rd and their expansions 3.4 Singular and Non-Singular Matrices 3.5 Algebra of Matrices 3.5.1 Equality of matrices 3.5.2 Scalar Multiplication of matrix 3.5.3 Addition of matrices, Subtraction of matrices
Periods Allotted : 15		Unit Test 4
Month : March	Unit – 4 Graph Theory	4.1 Introduction to Graph 4.2 Kinds of Graph : Simple, Multi and Pseudo Graph 4.3 Digraph 4.4 Weighted Graph 4.5 Degree of Vertex, Isolated Vertex 4.6 Path, Cycle, A-Cycle, 4.7 Types of Graph: Complete, Regular, Bi-Partite, Complete Bi-partite, Isomorphism of Graph 4.8 Matrix Representation of Graph: Adjacency and Incidence Matrix 4.9 Operation on Graph: Union, Intersection, Complement, Product of Graphs, Fusion of Graphs



Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December Periods Allotted: 15	Unit-1: Introduction to Strategic Management	a) Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management b) Strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations- c) Strategic Management in India
Month : January	Unit-2: Levels of Strategies	a) Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring b) Business- Level Strategies: Cost Leadership, Differentiation and

		Focus Business Strategy, c) Tactics of Business Strategies
Periods Allotted : 15		Unit Test 1
Month: February	Unit-3: Strategy Formulation	a) Developing a vision and mission statement- Characteristics of a good vision and mission statement b) Defining organizational goals and objectives- Characteristics of objectives c) Analysis of internal and external environment: SWOT Analysis and TOWS Matrix d) Generating strategic options and choosing a strategy e) Challenges faced during strategy formulation
Periods Allotted : 15		
Month		
Month: March	Unit-4: Strategy Implementation, Evaluation and Control	a) Concept of strategy implementation- Inter-relationship of strategy formulation and implementation- b) Process of strates (Mechanistic, organic tall, flat-SBU, matrix, network, structures), strategic leadership. Functional strategies (marketing, financial, operational and personnel) c) Concept of strategic evaluation and control- importance of strategic evaluation- problems in strategic evaluation-
Periods Allotted:		
Periods Allotted: 15		



		d) Process of strategic control– types and techniques of strategic control
Periods Allotted : 15		Unit Test 1
Periods Allotted:		



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Name of the Subject Teacher-Prof. Pawage A.S.

Programme: B.C.A. III

Paper No. 602 Data Mining and Data Warehousing

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December Periods Allotted: 15	Unit - 1: Introduction to Data Mining	1.1 Basic Data mining Task 1.2 DM versus Knowledge Discovery in Databases 1.3 Data Mining Issues 1.4 Data Mining Metrics 1.5 Social implementation of Data Mining 1.6 Overview of Application of Data mining 1.6.1 Architecture of DW 1.6.2 OLAP and Data Cubes 1.6.3 Dimensional Data Modeling - star , snowflake schemas 1.6.4 Data processing - Need Data cleaning, Data integration and Transformation, Data reduction 1.6.5 machine learning 1.6.6 pattern matching
Month : January	Unit - 2:Data Mining techniques	2.1 Frequent item - set and association rule mining: apriori algorithm, use of sampling for frequent item- set tree algorithm

		2.2 graph sampling, frequent sub graph mining . tree mining ,sequence mining 2.3 Classification and prediction: 2.3.1 Decision tree [3 hrs] 2.3.2 Construction, performance, attribute selection 2.3.3 Issues : Over fitting tree pruning methods, missing values, continuous classes 2.3.4 Classification and regression tree(CART) 2.3.5 Bayesians Classification [6 hrs] 2.3.6 Bayesians theorem , Narvee Bayes classifier 2.3.7 Bayesian networks 2.3.8 Inference 2.3.9 Parameter and structure learning 2.3.10 Leaner classification [4 hrs] 2.3.11 Least squares, logistics , perception and SVM classifiers 2.3.12 Prediction [3 hrs] 2.3.13 Linear regression 2.3.14 Non-linear regression
Periods Allotted : 15		Unit Test 1
Month: November	Unit – 3: Clustering	3.1 K-means 3.2 expectation maximization (EM) algorithm 3.3 Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month: March	Unit - 4: Software for Data mining and application of Data mining	4.1 R 4.2 Weka 4.3 Sample applications of data mining

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Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Khamkar K.R.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Fundamentals of Computer Paper No. : 101

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 Unit 1: Introduction to Computer	Introduction, Characteristics, History & Evolution, Organization of Computers, Concept of Hardware & Software, Applications of Computers in Various Fields, Computer Hardware and Software, Computer Languages – Machine Language, Assembly Language, High-level Language, Language translators: Compiler, Interpreter, Assembler, Features of Good Language
Periods Allotted: 15		Diagnostic Test
Month :September	Unit 2 Peripheral devices and number system	Input Devices – Keying: Keyboard, Touch screen, Pointing: Mouse, digitizer, Joystick and scanning devices: Scanner, OMR, OCR, and MICR. Output Devices – Monitors (CRT, TFT, LCD, Plasma), Screen Image Projector, Printers & its types, Plotters. Memory Devices - Primary Memory & its types (RAM, ROM), Secondary memory & its types (Hard Disk, Flash Drives, Magnetic Tape, Optical Discs- CD, DVD, Blue-Ray)
Periods Allotted : 15		Unit Test 1
Month: October	Unit 3: Number Systems & Computer Codes	Number System - Decimal, Binary, Octal & Hexadecimal, Conversion from One base to another base. Computer Codes - :

		BCD, EBCDIC, ASCII
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : November	Unit 4 Unit 4: Introduction to OS	Meaning and Definition, Structure of O.S., Types of O.S., Functions of O.S., DOS - Internal & External commands. Windows Operating system: Components of windowDesktop, windows explorer, control panel, Managing the files and folders, Accessories: Paint, calculator and notepad.
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Raut J.M.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Introduction to Programming Using C Paper No. : 102

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: September	Unit 1: Problem Solving Methods:	Problem definition, analysis. ALGORITHM: Definition, notations, characteristics of algorithm, examples on algorithm. FLOWCHARTS: Definition, features of flowcharts, symbols, examples, coding, running, debugging-types of errors (syntax, Logical, runtime errors.)
Periods Allotted: 15		Unit Test 1
Month :October	Unit 2 Introduction to c:	Loops, Types of Loops Arrays History, features of c language, Character set, Identifiers: variables, constants, symbolic constants, keywords. Data types, Operators: Arithmetic, relational, logical, assignment, bitwise, increment/decrement and special operators. Structure of program, Input and Output Functions.
Periods Allotted : 15		Assignment 1
Month: November	Unit 3 Control Structures:	Conditional statements: if, If-else nested if-else, switch statement. Loops: while, for, do. While loop, Unconditional statements: Break, continue, exit, goto statements.
Periods Allotted : 15		Unit Test 2
Month : December	Unit 4 Unit 4: Arrays and Strings:	Arrays: Meaning and definition, Declaration, Initialization and types of arrays (single and multidimensional arrays). Strings: Meaning and definition, Declaration, Initialization String functionsstrlen(),strrev(),strlwr(),strupr(),strcat(),strcmp( )strcpy().Handling of character array.
Periods Allotted : 15		

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Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Principles Management Paper No. : 103

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 Introduction to Management	1Definition of Management, nature and importance of management, FunctionsPlanning, Organizing, Staffing, Directing, Controlling. Levels of management, Management as a Profession, Role of Manager in Organization, Contribution of F.W. Taylor, Henry Fayol, Max Weber Elton Octobero and Peter Drucker to management theory.
Periods Allotted: 15		Unit Test
Month : Sptember	Unit 2 Planning & Organizing	Meaning, Nature and Importance and limitation of planning, Types of plans, steps in planning. Organizing :- Meaning, definition, Importance, principles of organizing. Formal & Informal organization, Virtual organization.
Periods Allotted : 15		Assignment 1
Month: October	Unit 3 Staffing & Motivation	Staffing:- Meaning, Definition, Characteristics, Process of Staffing, Sources of Recruitment & Scientific Selection Procedure Training & Development, Performance appraisal. Motivation:- Meaning, definition & importance of motivation, Theories of motivation –Need Theory , Two factor theory & Theory X & Y.

Periods Allotted : 15		Unit Test 2
Month : November	Unit 4 Leading & Controlling	Meaning, Definition, Important aspects of Leading: function, Supervision, Leadership, Challenges of Leadership, Functions of a Leader, Leadership Styles, Team Leadership. Controlling :- Meaning, Importance, Steps in Control Process, Types of controlFeed forward control, Concurrent control & feedback control, Techniques
Periods Allotted : 15		Assignment 2



Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Dalvi R.D.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Financial Accounting Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit-1- Book-Keeping & Accounting:-	Meaning, Internal & External uses of Accounting information, Accounting Concepts & Conventions, Accounting Procedure:- Transactions, Types of accounts, Rules of accounting, Source Documents:- Cash voucher, Petty Cash voucher, cash Memo, Receipt, Debit Note, Credit Note, Paying slips, withdrawals, Chequ
Periods Allotted: 10		Unit test 1
Month : September	Unit-2 – Journal & Ledger	Journal, Subsidiary Books, Cash Book, Ledger Posting. (
Periods Allotted : 20		Assignment 1
Month: October	Unit-3-Final Accounts:	Preparation of Trial balance, Preparation of final Accounts of Sole Traders & Partnership firms.
Periods Allotted : 18		Unit Test 2
Month : November	Unit-4- Reconcilation and Depreciation:	Bank Reconciliation Statement, Methods of Depreciation: Straight line Methods, Reducing Balance Method, Change in Depreciation Method.
Periods Allotted : 12		Assignment 2



Annual Academic Plan (2018-19)

Name of the Subject Teacher- Prof. Dalvi R.D.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Office Management and Communication Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	--	-
Month: August	Unit-1: Introduction to Office Management	Meaning of traditional office and E-Office-Activities of office-Office Management-meaningelements of office management-purpose, environment, means and personnel, function of office management-planning, organizing, staffing directing, motivating, co-ordinating, and controlling.
Periods Allotted: 15		Unit Test 1
Month : September	Unit 2 Location, Layout and Environment of Office	Location of office-meaning, principles-factors affecting location-Urban versus suburban location. Office layout-meaning and objectives, factors affecting office layout-preparing the layout-relayout. Office environment-meaning-importance-elements-office lighting, ventilation and temperature control, interior decoration, furniture, freedom from noise and dust, safety, sanitary arrangement, security and secrecy.
Periods Allotted : 15		Assignment 1
Month: October	Unit-3: Communication	Meaning, characteristics and importance of communication-classification of communication formal and informal communication-advantages and disadvantages-means of formal and informal communication.
Periods Allotted : 15		Unit Test 2
Month : November	Unit-4: Communication Process	communication process-role of communication in business organization-barriers to effective communication-remedies for improving effectiveness of communication, Ecommunication-meaning-importance too
Periods Allotted : 15		Assignment 2



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. II

Title of the paper: - Cost Accounting Paper No. 301

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July		
Month: August	Unit - 1: Introduction to cost Accounting	Concept of cost, costing, Cost Accounting and Cost Accountancy, Objectives, Advantages and Limitations of Cost Accounting, Difference between cost Accounting & Financial Accounting, Cost Unit and cost centre. Elements of Cost, Preparation of cost sheet.
Periods Allotted: 15		Unit test 3
Month : September	Unit - 2: Accounting and control of Elements of Cost	Methods of pricing of material issues FIFO, LIFO, Simple Average, weighted Average. Time keeping and Time Booking, ----- Time, over time, and Labour Turnover, Classification, allocation, apportionment and absorption of overheads (Labour and overhead only Theory)
Periods Allotted : 15		Assignment 2
Month: October	Unit - 3: Methods of Costing - Process	Costing excluding calculation of Equivalent production, contract costing, service costing (Transport Costing).
Periods Allotted : 15		Unit Test 4
Month : November	Unit - 4: Reconciliation of Cost and Financial Accounts-	Unit - 4: Reconciliation of Cost and Financial Accounts-
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. II

Title of the paper: - HRM Paper No. 302

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:August	Unit I: Introduction to HRM	Definition & concept of HRM, HRD, functions of HRM. Organization of HR Dept, Role of HRM, Limitations & challenges of HRM in I.T. Industry. Recent trends in I.T. Industry
Periods Allotted: 15		Unit test 3
Month : September	Unit II: Human resource Planning & Development	Concept of HRM, Process of HRP in I.T. Industry. Concept of Recruitment & selection Sources of recruitment followed in I.T. Industry selection procedure followed in I.T. industry. concept of Training & Development. Training & Development methods followed in industry
Periods Allotted : 15		Assignment 2
Month: October	Unit III: Administration practice	Defferent Administrative Practices folled in I.T. industry, virtual org. HRIS, stress mgt. practices in I.T. industry.
Periods Allotted : 15		
Month : November	Unit IV : Employee Separation	Employee Separation practices in I.T. industry. Exit interview, external mobility, Retrenchment, Lay off.
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. II

Title of the paper: - System Analysis and Design Paper No. 303

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Admission Process	Admission Process
Month: August	Unit 1 Unit I: Introduction to System Concept	System Concept, elements, types of System, Characteristics of System, Program, Software System, Computer based System, SDLC,
Periods Allotted:		Unit test 1
Month : September	Unit II: System Analysis-Role and Traits	Preliminary analysis - Problem Solving attitude, Analyzing user requirement, Fact Finding - Interviews, questionnaire, observation, historical documents, Preliminary report, detailed analysisreview and assignment – Preliminary and ERD.
Periods Allotted :		Assignment 1
Month: October	Unit III: System Design	Input design - Data entry methods, Controlling data entry, guidelines for designing data entry screens, Output design - Guidelines, selecting best media, Formatting reports, report types, Controlling output. File design - Data storage, Capabilities and methods, disks, tapes, CD, Sequential access files, indexed files, direct access files.
Periods Allotted :		Unit Test 2
Month : November	Unit IV: Testing and Maintenance -	Software testing strategies - Unit testing, integration, testing, Validation testing, System testing, debugging Maintenance - Problems with maintenance, Structured and unstructured maintenance, organizing for maintenance, maintenance side effects.
Periods Allotted :		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Raut J.M.

Programme: B.C.A. II

Title of the paper: - Object Oriented programming with C++ Paper No. 304

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July		
Month: August	Unit I Programming with C++	Introduction, Data types, Constants & variables, arrays, Operators, Operator precedence, Control structures, (selective and iterative) inline function, function overloading
Periods Allotted:		Unit test 3
Month : September	Unit 2: Introduction to object oriented programming;	Basic concept of OOP, Benefits and futures, class- Def, syntax, member function and data members, Access specifies static data member, defining objects, array of object friend function, object as function argument friend class
Periods Allotted :		Assignment 2
Month: October	Unit 3 : Constructor, destructors, & inheritance constructor	Definition, syntax, rules, types of constructors- decant, parameterized, copy, multiple constructors, destructor- definition, syntax, use and working, inheritance: meaning, types- single, multi level multiple.
Periods Allotted :		Unit Test 4
Month :November	Unit 4: Polymorphism and file handling	Polymorphism: Meaning, compile Time and Run time, virtual functions, pure virtual function, file, classes for file stream operations, opening and classing files, modes, file pointers, input-output operations, get ( ) Put ( ), read ( ) Write ( ).
Periods Allotted :		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Chaudhari D.D.

Programme: B.C.A. II

Title of the paper: - Computer Oriented Statistical Methods Paper No. 305

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 – Introduction to Statistics	1.1 Meaning and Scope of Statistics, Primary and Secondary data. 1.2 Frequency, Frequency distribution, Qualitative and quantitative data, Discrete and Continuous variables. 1.3 Representation of frequency distribution by graphs: Histogram, Frequency polygon, Frequency curve, O give curve. Representation of Statistical data by Bar diagram and Pie chart. 1.4 Numerical examples based on 1.2, 1.3.
Periods Allotted: 15		Diagnostic Test
Month : September	Unit 2 – Measures of Central Tendency and Dispersion	2.1 Measures of central Tendency (Averages) 2.1.1 Meaning of averages, Requirements of good average. 2.1.2 Definitions of Arithmetic mean (A.M.), Combined mean, Median, Quartiles Mode, Relation between mean, median and mode. 2.1.3 Merits and Demerits of Mean, Median and Mode. 2.1.4 Numerical examples based on 2.1.2. 2.1.5 Determination of Median and Mode by Graph. 2.2 Measures of Dispersion (Variability): 2.2.1 Meaning of Variability, Absolute and Relative measures of dispersion. 2.2.2 Definitions of Q.D., M.D., S.D. and Variance, Combined variance and their relative measures Coefficient of Variation (C.V.). 2.2.3 Numerical examples based on 2.2.2

Periods Allotted : 15		Unit Test 1
Month: October	Unit 3 – Analysis of Bivariate data	3.1 Correlation: 3.1.1 Concept of Correlation, Types of correlation (Positive, Negative, Linear and Non-linear), Methods of studying correlation: Scatter diagram, Karl Pearson's Correlation Coefficient (r) and Spearman's Rank Correlation Coefficient (R). 3.1.2 Interpretation of r = + 1, r = - 1, r = 0. 3.1.3 Numerical examples on 3.1.1and 3.1.2 3.2 Regression: 3.2.1. Concept of Regression, Definitions of regression coefficients and Equations of regression lines. Properties of regression coefficients. (Statements onl
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : November	Unit 4 – Sampling Techniques and Time Series Analysis	4.1 Sampling Techniques: 4.1.1 Definitions of Sample, Population, Sampling, Sampling Method and Census method. Advantages of sampling method over census method. 4.1.2 Types of sampling: Simple Random Sampling (with and without replacement), Stratified Random Sampling, Merits and Demerits of S.R.S. and Stratified Sampling 4.1.3 Simple examples on Stratified Sampling. 4.2 Time Series: (Analysis and Forecasting) 4.2.1 Meaning and components of Time Series 4.2.2 Methods of determination of trend by (I) Method of Moving Averages. (II) Method of Progressive Averages. (III) Method of Least Squares (St.Line only)
Periods Allotted : 15		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. III

Title of the paper: Title: : Management Accounting Paper No. 501

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit - 1: Introduction to Management Accounting:	Meaning and Nature of Management Accounting, Role of Management Accountant in Planning, Controlling and Decision Making, Difference between Financial Accounting and Management Accounting, Tools and Techniques of Management Accounting.
Periods Allotted: 15		Diagnostic Test
Month :September	Unit 2: Financial Statement Analysis	Importance of Financial Statement Analysis, Techniques of Financial Statement Analysis- Ratio Analysis, Classification of Ratios- Profitability Ratio, Turnover Ratios, Liquidity Ratios, Solvency Ratios.
Periods Allotted : 15		Unit Test 1
Month: October	Unit 3 : Cost-Volume-Profit(CVP)	Analysis and Decision Making- Break Even Analysis, Cost-Volume-Profit Analysis, Decision Making- Make or Buy Decisions, Shut Down or Continue Decisions, Alternative Course of Action etc.
Periods Allotted : 15		
Month		
Month: November	Unit 4: Budgetary Control	Meaning of Budget and Budgetary Control, Objectives, Advantages, Limitations of Budgetary Control, Types of Budget- Production, Sales, Cash, Master Budget, Capital Expenditure, Budgeting.
Periods Allotted:		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. III

Title of the paper: Title: : E-Commerce Paper No. 502

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit-1- Introduction	1.1 E-Commerce- Concept, Definition, Goals 1.2 Components and functions 1.3 Advantages and Limitations 1.4 Challenges and opportunities 1.5 E-Commerce models-C2C, C2B, C2G, B2C, B2B, B2G 1.6 EDI- Concept, components, 1.7 Working mechanism of EDI 1.8 Advantages and disadvantages of EDI
Periods Allotted: 15		
Month : September	Unit-2-Electronic payment System	4.1 Concept of e-payment 4.2 Difference between traditional and electronics payment system 4.3 Digital cash 4.4 Credit and Debit card system, Smart Card 4.5 Prepaid, post paid and instant payment system 4.6 Electronic funds transfer 4.7 Concept of e-banking
Periods Allotted : 15		Unit Test 1
Month: October	Unit-3-E-Securit	6.1 Concept of E-security 6.2 Security threats- concept and types 6.3 Malicious code 6.4 Phishing and identity theft 6.5 Hacking and cyber vandalism 6.6 Credit card fraud/Theft 6.7 Spoofing 6.8 Denial of service (DoS) 6.9 Firewall and proxy server
Periods Allotted : 15		
Month: November	Unit-4-Security Solutions	5.1 Concept of encryption and decryption 5.2 Symmetric and asymmetric key encryption 5.3 Cipher text 5.4 Digital Envelopes 5.5 Digital certificates 5.6 Security socket layer (SSL) 5.7 Limitations of encryption sol
Periods Allotted:		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. III

Title of the Computer Network Paper- 503

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	UNIT 1Basics of Data communication	1.1. Data Communication concept 1.1.1 Components-sender, receiver, message, transmission media 1.1.2 Data Flow- simplex, half-duplex, or full-duplex 1.2 Networks 1.2.1 Definition, Advantages and disadvantages 1.2.2 Categories of Networks- LAN, WAN. MAN 1.2.3 Network Architecture-Client-Server and Peer to peer 1.3 Multiplexing and switching 1.3.1 Frequency-Division Multiplexing, Wavelength-Division Multiplexing, Time-Division Multiplexing 1.3.2 Circuit switching, Packet Switching, Message Switching
Periods Allotted: 15		
Month : September	UNIT – 2 Transmission media and Reference Models	2.1 Transmission Media 2.1.1 Guided Media - Twisted-Pair Cable, Coaxial Cable, Fiber-Optic Cable 2.1.2 Unguided Media: Radio Waves, Microwaves, Infrared, satellite communication 2.2 Transmission Modes- Parallel and Serial -(Asynchronous, Synchronous) 2.3 Reference Models 2.3.1 OSI reference model 2.3.2 TCP/IP reference model 2.3.3 Comparison of OSI and TCP/IP reference model 2.4 Protocol Standards 2.5 IP address scheme and characteristics of IP address
Periods Allotted : 15		Unit Test 1
Month: October	UNIT-3 Data link, Network and Transport layer	3.1.2 Framing, error detection and correction 3.2 Network layer 3.2. 1 design issues of network layer 3.2.2 Routing algorithm (shortest path, Flooding, distance vector,)

		3.2.3 Congestion control 3.3 Transport layer 3.3.1 Transport Layer Primitives: listen, connect, send, receive, disconnect 3.3.2 Protocols: TCP, UDP
Periods Allotted : 15		
Month		
Month: November	UNIT- 4 Session, Presentation and Application layer	4.1 Session layer: 4.1.1 Services: dialog management, synchronization, activity management, exception handling 4.1.2 Remote procedure calls 4.2 Presentation layer: 4.2.1 Services: Translation, compression, encryption 4.2.2 Cryptography: concept, symmetric key & asymmetric key cryptography 4.3 Application layer: 4.3.1 Function4.3.2 Domain name system (DNS),Hypertext Transfer Protocol (HTTP),Simple Mail Transfer Protocol (SMTP) ,Telnet, File Transfer Protocol (FTP
Periods Allotted:		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Raut J.M.

Programme: B.C.A. III

Paper No. 504: RDBMS with Oracle

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:July	-	-
Month: August	Unit –1: Relational Database Management System	Concept of RDBMS, Difference between DBMS and RDBMS, Features of RDBMS. Introduction of Oracle, Role and responsibilities of DBA. RDBMS Terminology- Relation, Tuple, Cardinality, Attribute, Degree, Primary Key, Domain, Codd's Rules Relational Model, Functional Dependencies, Normalization and its types
Periods Allotted: 15		
Month : September	Unit –2: INTRODUCTION TO SQL:	Features of SQL, Data types, Classification of SQL Commands – DDL (create, alter, drop), DML (insert, update, delete), DCL (grant, revoke), TCL (rollback, commit). SQL Integrity Constraints-(Primary key, Foreign key, unique key, not null, default, check) Select statement with group by and order by clauseSQL Operators-arithmetic, relational, Logical, Like, Between, IN operator

		SQL Functions- Arithmetic functions, Conversion Functions, Date function, Aggregate functions, String functions.
Periods Allotted : 15		Unit Test 1
Month: October	Unit – 3: JOIN AND SUB QUERIES:	Join types - Inner Join, Outer Join, Cross Join and self-Join Sub-queries, Multiple sub queries, nesting of sub queries, sub queries in DML commands. Correlated queries, Indexes, Sequences. Views-Create View, Drop, View and its Advantages.
Periods Allotted : 15		
Month: November	Unit – 4: INTRODUCTION TO PL/SQL:	Introduction to PL/SQL, Block Structure Data types in PL-SQL Control Structures-Branching statements, Iterative Control statements. Cursors – Concept, Types- Implicit, Explicit, Procedure to create explicit cursors, Cursor Attributes. TRIGGERS: Concept and types.
Periods Allotted : 15		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Raut J.M.

Programme: B.C.A. III

Paper No- 505 Visual Programming

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July		-
Month: August	Unit -1: Introduction	overview, Architecture, Features of .NET , Meta data, CLR, Managed and unmanaged code CTS, CLS, .NET base classes Introduction to Visual Studio .NET IDE Types of JIT compiler
Periods Allotted: 15		
Month : September	Unit -2: Introduction To C#	Introduction to C#, Entry point method, command line arguments Compiling and building projects, Compiling a C# program using command line utility, CSC.EXE, Different valid forms of main. Global stack and heap memory, reference type and data type, castingimplicit and explicit Boxing and unboxing, pass by value and pass by reference and out parameters Partial class, DLL, Difference between DLL and EXE
Periods Allotted : 15		Unit Test 1
Month: October	Unit-3: Introduction to Web Programming	Understanding role of WEB server and WEB browser, HTTP request and response structure. Introduction to ASP, Types of path, FORM tag Types of server controls Validation controls- Base validator, compare validator, range validator, grouping control validator Web forms life cycle Event handling in WEB forms, response. Redirect, server. Response, cross page post
Periods Allotted : 15		
Month: November	Unit- 4: ADO .NET	Introduction to ADO.Net ADO.NET Architecture- Conncetion, command, dat reader, data adapter, data set Understanding connected layaer of ADO.NET and disconnected layer of ADO.NET
Periods Allotted: 15		

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Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. I

Title of the paper: Software Package: MS-Office. Paper No. : I

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January	Unit 1 Introduction To MS-Office	(10) Introduction to software packages, Components of MS-Office, Features of MS-Office
Periods Allotted: 15		Diagnostic Test
Month : February	Unit 2 MS-Word	Introduction, Menus, Shortcuts, Document types, Working With DocumentsOpening, Saving, Closing, Editing Document, Using Toolbars, Rulers, Help, Formatting Documents-Setting font, paragraph, Page Style-Setting foot notes, page break, Line break, creating sections and frames, Inserting clip arts, pictures, Setting document styles, Creating Tables-Settings, borders, alignments, Merging, splitting, sorting rows and columns, Drawing-Inserting, drawing, formatting, grouping, ordering, rotating pictures, Tools-Word completion, Spell check, Macros,
Periods Allotted : 15		Unit Test 1
Month: March	Unit 3 MS-Excel	Introduction, Spread sheet application, Menus, Tool bars and icons, SpreadsheetOpening, saving, closing, printing file, setting margins, Converting file to different formats, spread sheet addressing, Entering And Editing Data- Copy, cut, paste, undo, redo, find, search, replace, filling continuous rows and columns, inserting data cells, columns, rows and sheet, Computation Data- Setting formula, finding total in rows and columns, Functions Types- Mathematical, Group, string, date and time, Formatting Spread Sheet- Alignment, font, border, hiding, locking, cells, highlighting values, background color, bordering and shading, Working With SheetSorting, filtering, validation, consolidation, subtotals,
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : April	Unit-4: MS-Power Point	Introduction, Opening new presentation, Presentation templates, presentation layout, Creating Presentation- Setting presentation style, adding text, Formatting- Adding style, color, gradient fills, arranging objects, adding header and footer, slide background, slide layout, Slide Show, Adding Graphics-Inserting pictures, movies, tables, Adding Effects-Setting animation and transition effects, audio and video, Printing handouts.
Periods Allotted : 15		

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Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Gadhave S.M.

Programme: B.C.A. I

Title of the paper: Programming In 'C'- Part-II Paper No. 202

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1 User defined functions:	Need, multi functioned program, form of a c function, return value and their type, calling a function, category of a functions, functions with array Storage classes: auto, external, static and register.
Periods Allotted: 20		Unit test 1
Month : February	Unit 2 Pointers:	Understanding pointers, accessing address of variable, declaration and initializing pointers, pointer expression, pointer to array and functions, function call by value and by reference
Periods Allotted :14		Assignment 1
Month: March	. Unit- 3 Structures and Unions:	Defining and processing a structure, array of structure, array within structure, structure within structure, Defining and processing a Unions.
Periods Allotted :13		Unit Test 2
Month : April	Unit- 4 File Handling:	Defining and opening a file, File opening mode- open, modify, write, Closing a file, Functions:fopen(),fclose(),fscanf(), Input/Output Operations on file: getc(), putc(), getw(), putw(), fprintf(), fscanf(), ftell(), fseek(), rewind().
Periods Allotted : 13		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. I

Title of the paper: Bank Management Paper No. 203

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1 Bank Organization:	Meaning and concept of Bank Importance and Functions of Bank-Meaning and concept of Bank Management- Customer centric v/s Business Centric managementorganizational set up of commercial bank-Bank organization-Role of Director, General manager-Important Provisions of and Branch manager Important Provisions of -Banking regulation Act- 1949.
Periods Allotted: 10		Unit test 1
Month : February	Unit-2 Liquidity and credit Management	Liquidity policies- Day to Day management of the money position-Fund based credit management NPA-supervision and Follow up credit administration and monitoring of advances-Non fund based credit management-concept of Leasing and Hire purchase
Periods Allotted : 20		Assignment 1
Month: March	Unit 3 Investment-Portfolio and profit Management	Investment practices and policies-fundamental principles of security investment-The determinants of bank profits-Management of - Long term & Short term Funds Capital to Risk Assets Ratio (CRAR) Long term and short term funds- Management of reserves-
Periods Allotted : 18		Unit Test 2
Month : April	Unit-4 Capital Management and Information Technology	Banking sector reforms- Capital adequacy-E- banking, E-money and Tele BankingCyber Law-Management
Periods Allotted : 12		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. I

Title of the paper: Financial Accounting with Tally Paper No. 204

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1: Financial Accounting	Accounting of Non-trading/Non profit making organizations- Preparation of Receipts and Payments A/C, Income and Expenditure A/C and Balance /Sheet.
Periods Allotted: 15		Unit test 1
Month : February	Unit-2: Profit and Loss Account	Accounting of Limited company Type of shares and Debentures, Classification of share Capital, Preparation of Profit and Loss A/C and Balance Sheet in verticle format.
Periods Allotted : 15		Assignment 1
Month: March	Unit-3: Introduction to Tally	Introduction to Tally - Features of tally, creation of company, Accounts only and Accounts with, Getway of Tally, Accounts confisation, Groups and Ledgers, Voucher entry with Bill wise details Interest computation, order processing
Periods Allotted : 15		Unit Test 2
Month : April	Unit -4: Report	Reports- Profit and Loss A/C, Balance Sheet, Interest calculation. Statutory Master- VAT. computation, VAT Forms, CST Reports, TDS Repots, TCS Reports, Inventory Report, Day Book.
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. I

Title of the paper: - Principle of Marketing Paper No. 205

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:December	Unit-1: Introduction to marketing	A) Introduction : Meaning, & definition of Marketing, features of Marketing, Significance of marketing, core concepts of Marketing- Need, Want, Demand, Value, Satisfaction, exchange, transaction & relationship. Modern Marketing concept, holistic marketing & green marketing. Marketing in 21st Century- Challenges & opportunities. B) Marketing Environment- Elements in Micro & Micro environment, Analysis of their impact on Marketing function of an organization
Periods Allotted: 15		
		Unit test 3
Month : January	Unit-2: A) Marketing Mix:	7 P's of marketing mix- product, price, place, promotion, people process & physical evidence. B) Marketing of Services- Meaning, Characteristics of services, problems in services Marketing, Outsourcing of I.T. services.
Periods Allotted : 15		Assignment 2
Month: February	Unit-3: (A) Marketing Research	Meaning & importance, Steps in Marketing research process, Marketing Information System- concepts & components B) E-Marketing: Concept & techniques, significance of e-Marketing in 21st Century
Periods Allotted : 15		Unit Test 4
Month : March	Unit-4: (A) Consumer Behavior	Meaning & significance of consumer behavior, factors affecting consumer behavior. B) Market Segmentation: Concept & importance of marketing segmentation, Bases of Market segmentation.
Periods Allotted : 15		

Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. II

Title of the paper: - Entrepreneurship Development Paper No. 401

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January	Unit-I – Entrepreneurship: Concept	Classification – Functions- Qualities of successful Entrepreneurship – Concept of Entrepreneur and Netprenour. Chanteys before Entrepreneurship in mode Era
Periods Allotted: 15		Diagnostic Test
Month : February	Unit-II – Entrepreneurship	Concept- Importance. Theories of Entrepreneurship (Josheph Schumpeters Innovation Theory, McCllelavd's Theory of Need of status withdrawal). Entrepreneurship in service Industry- Factors stimulating Entrepreneurship obstacles in Entrepreneurship Growth.
Periods Allotted : 15		Unit Test 1
Month: March	Unit-III – Entrepreneurship Development	Concept-objectives –Process-problems and me measures in Entrepreneurship development. Institutional support for Entrepreneurship development Entrepreneurship development – Institute of India (EDI) Ahmdabad National Institute for Entrepreneurship and small Business Development, (NIESBD) New Delhi, National Institute for Small Industry Extension Training (NISIET) Hyderabad, Small Industries Development Organization (SIDO) Small Industry Development Bank of India (SIDBI), Technical Consultancy Organizations (TCOS), District Industry censes (DIC)
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : April	Uniit-IV – Project Management	Unit-IV – Project Management Concept of project- classification of project- Stays of Project Management- Reasons for faihre fo project. Project for , Retail stores, Hotel Hospital, Dairy
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi D.R.

Programme: B.C.A. II

Title of the paper: - Organizational Behaviour Paper No. 402

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:December	Unit-I - Fundamentals of Organizational Behaviour	A Definition, Nature, Scope and coals of Organizational Behaviour. Disciplines continuing to O.B, Evolution of O.B. Fundamental concept of organizational behavior
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Attitude, Values and Motivation	Effects of employee attitudes, components of Attitude Personal and organizational Values. Nature and Importance of Motivation Motivation process- Motivation model. Maslow's Need Hierarchy Theory. Herzberg's Two Factor Theory Mc Gregor's x and y Theory
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Personality and work steer	Definition of personality Determinants of personality Teori yes of personality: Trait Theory yes Time big five model. Pe-Theory: Myers- Briggs type personality. Self Theory: house of control. Meaning and defection of strers. Sources of streb: Individual level Organizational level. Type A and Type B personality course of stress in Organizational
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV- Group Behaviour and Cont like	Nature of Group. Types of Groups. Team Building and Effectine team works. Stages of group formation. Concept of conflict- Interpersonal, intrapersonal intergroup organizational, Johari window. Conflict management strategies.
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Gadhave S.M.

Programme: B.C.A. II

Title of the paper: Database Management through MS-Access Paper No. 403

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-I - Introduction of Database	Definition of Database, Needs, features Database Management Systems (DBMS): Definition, components, file system, comparison of file processing system with DBMS, functions of DBMS, advantages, disadvantages of DBMS, Structure of DBMS, Services provided by DBMS, schema, subschema, data abstraction, data independence, architecture of database system, data dictionary, database administration, database manager.
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Organization of Database System	Introduction of file, file types, organization of file- heap file organization, serial file organization, sequential, index sequential file, random access file (direct access file) Types of Database System: centralized database system, client-server system, distributed database system
Periods Allotted : 15		Assignment 2
Month: February	Unit-III - Data Models	Introduction, definition, features of data models, Object based data models- Entity Relationship Model, cardinality, Record based models- Relational Model, Network Model, Hierarchical Model, Physical Data Models Keys: Primary key, foreign key, candidate key, super key, unique key Normalization: Concept of normalization, advantages, First NF, Second NF, Third NF, examples of normalizations
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV - Relational algebra -	Introduction, fundamental operations on relational algebra- select, project, renames, set operators, join operators SQL: Introduction of SQL, features, SQL data types, SQL operators, DDL- create table, describe table, alter table, drop table commands, DML-insert, delete, update commands, DQL- select command, aggregate functions, order by clause
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. II

Title of the paper: Web Technology Paper No. 404

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-I - Internet and WWW	What is Internet? Introduction to internet and its applications, browsers, web servers Web Development-introduction, features, steps in web development, limitations. HTML: What is HTML, what is tag and attributes, heading tags, text formatting tags, paragraph tags, font tag. List Tags-ordered and unordered, tags: Tables: table tags, aligning entire table, alignment of row, cell and contents, table attributes, background color setting, width, adding a border, spacing within a cell, spacing between the cells, rowspan and colspan, Table Sections and column properties. Insert audio and video files- Frames: Introduction to Frames, the tag, nesting tag, placing content in frames with the tag, targeting named frames, creating floating frames.,
Periods Allotted: 15		Unit test 3
Month : January	Unit-II- Style Sheets	Introduction of CSS, inline, internal and external style sheet tag, form attributes, named input fields, tag, drop down and list boxes, hidden, text area, password, button, action buttons- Submit, Reset, Image. attributes radio, checkbox. Limitations of HTML
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Java Script	Introduction, Difference in Client-Side and Server-Side Script, features, introduction to Java script keywords, data types, control statements (if-else, looping) with examples, objects in java. Events and Event Handlers, Dialogue boxes, Built-in functions and Validations
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV-Introduction to Server-Side scripting	ASP – Advantages and limitations, server set-up for ASP (PWS/IIS), built in ASP objects, loop Structure, control structure (If-Else-Then), methods to get data from Clients – (GET and POST), difference between GET and POST, database handling, connections and record set object. Case Studies: On line Shopping Website, University Website
Periods Allotted : 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Godase A.R.

Programme: B.C.A. II

Title of the paper: Title: Mathematical Foundation Paper No. 405

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-1: SETS	1.1 Meaning of a set. 1.2 Methods of describing of a set. 1.2.1 Tabular form 1.2.2 Set builder form 1.3 Types of a set 1.3.1 Finite set, Infinite set, Empty set, Subset, Universal set. 1.3.2 Equal sets, Disjoint sets, Complementary set. 1.4 Operation on Sets 1.4.1 Union of sets 1.4.2 Intersection of sets 1.4.3 Difference of sets. 1.5 De Morgan's Laws (without proof). 1.6 Venn diagram. 1.7 Cartesian product of two sets.
Periods Allotted: 15		Unit test 3
Month : January	Unit-2 Logic	2.1 Introduction. 2.2 Meaning of Statement (Proposition). 2.3 Simple and compound statements. 2.4 Truth values of a statement. 2.5 Law of excluded middle. 2.6 Logical Operations: Negation, Conjunction, Disjunction, Implication, Double Implication. 2.7 Equivalence of Logical statements. 2.8 Truth Tables and construction of truth tables. 2.9 Converse, Inverse and Contra positive. 2.10 Statement forms: Tautology, Contradiction, and Contingency. 2.11 Duality, Laws of logic: Idempotent laws, Commutative laws, Associative laws, Identity laws, Involution laws, Distributive laws, Complement laws, De Morgan's laws. 2.12 Argument: Valid and Invalid argument
Periods Allotted : 15		Assignment 2
Month: March	Unit – 3 Matrices	3.1 Meaning of a matrix, Order of matrix. 3.2 Types of matrices 3.2.1 Row matrix, Column matrix, Null matrix, Unit matrix 3.2.2 Square Matrix, Diagonal matrix, Scalar matrix, 3.2.3 Symmetric matrix, Skew - symmetric matrix 3.2.4 Transpose of a matrix, 3.3 Definition of Determinants of order 2nd & 3rd and their expansions 3.4 Singular and Non-Singular Matrices 3.5 Algebra of Matrices 3.5.1 Equality of matrices 3.5.2 Scalar Multiplication of matrix



		3.5.3 Addition of matrices, Subtraction of matrices
Periods Allotted : 15		Unit Test 4
Month : April	Unit – 4 Graph Theory	4.1 Introduction to Graph 4.2 Kinds of Graph : Simple, Multi and Pseudo Graph 4.3 Digraph 4.4 Weighted Graph 4.5 Degree of Vertex, Isolated Vertex 4.6 Path, Cycle, A-Cycle, 4.7 Types of Graph: Complete, Regular, Bi-Partite, Complete Bi-partite, Isomorphism of Graph 4.8 Matrix Representation of Graph: Adjacency and Incidence Matrix 4.9 Operation on Graph: Union, Intersection, Complement, Product of Graphs, Fusion of Graphs



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Dalvi R.D.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January	Unit-1: Introduction to Strategic Management	Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management Strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations-
Periods Allotted: 15		
Month : February	Unit-2: Levels of Strategies	Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring Business- Level Strategies: Cost Leadership, Differentiation and Focus Business Strategy,Tactics of Business Strategies
Periods Allotted : 15		Unit Test 1



Month: March	Unit-3: Strategy Formulation	Developing a vision and mission statement- Characteristics of a good vision and mission statement Defining organizational goals and objectives- Characteristics of objectives Analysis of internal and external environment: SWOT Analysis and TOWS Matrix Generating strategic options and choosing a strategy Challenges faced during strategy formulation
Periods Allotted : 15		
Month: April	Unit-4: Strategy Implementation, Evaluation and Control	Concept of strategy implementation- Inter-relationship of strategy formulation and implementation- Process of strates (Mechanistic, organic tall, flat-SBU, matrix, network, structures), strategic leadership. Functional strategies (marketing, financial, operational and personnel) Concept of strategic evaluation and control- importance of strategic evaluation- problems in strategic evaluation-Process of strategic control– types and techniques of strategic control
Periods Allotted: 15		



Annual Academic Plan (2018-19)

Name of the Subject Teacher-Prof. Gadhave S.M.

Programme: B.C.A. III

Paper No. 602 Data Mining and Data Warehousing

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January Periods Allotted: 15	Unit - 1: Introduction to Data Mining	1.1 Basic Data mining Task 1.2 DM versus Knowledge Discovery in Databases 1.3 Data Mining Issues 1.4 Data Mining Metrics 1.5 Social implementation of Data Mining 1.6 Overview of Application of Data mining 1.6.1 Architecture of DW 1.6.2 OLAP and Data Cubes 1.6.3 Dimensional Data Modeling - star , snowflake schemas 1.6.4 Data processing - Need Data cleaning, Data integration and Transformation, Data reduction 1.6.5 machine learning 1.6.6 pattern matching
Month : February	Unit - 2:Data Mining techniques	2.1 Frequent item - set and association rule mining: apriori algorithm, use of sampling for frequent item- set tree algorithm 2.2 graph sampling : frequent sub graph mining . tree mining ,sequence mining

		2.3 Classification and prediction: 2.3.1 Decision tree [3 hrs] 2.3.2 Construction, performance, attribute selection 2.3.3 Issues : Over fitting tree pruning methods, missing values, continuous classes 2.3.4 Classification and regression tree(CART) 2.3.5 Bayesians Classification [6 hrs] 2.3.6 Bayesians theorem , Narvee Bayes classifier 2.3.7 Bayesian networks 2.3.8 Inference 2.3.9 Parameter and structure learning 2.3.10 Leaner classification [4 hrs] 2.3.11 Least squares, logistics , perception and SVM classifiers 2.3.12 Prediction [3 hrs] 2.3.13 Linear regression 2.3.14 Non-linear regression
Periods Allotted : 15		Unit Test 1
Month: March	Unit – 3: Clustering	3.1 K-means 3.2 expectation maximization (EM) algorithm 3.3 Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month		
Month: April	Unit - 4: Software for Data mining and application of Data mining	4.1 R 4.2 Weka 4.3 Sample applications of data mining

I/C Principal
(Rajendra Mahavidyalaya)
Khandala



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. I

Title of the paper: Software Package: MS-Office. Paper No. : I

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January	Unit 1 Introduction To MS-Office	(10) Introduction to software packages, Components of MS-Office, Features of MS-Office
Periods Allotted: 15		Diagnostic Test
Month : February	Unit 2 MS-Word	Introduction, Menus, Shortcuts, Document types, Working With DocumentsOpening, Saving, Closing, Editing Document, Using Toolbars, Rulers, Help, Formatting Documents-Setting font, paragraph, Page Style-Setting foot notes, page break, Line break, creating sections and frames, Inserting clip arts, pictures, Setting document styles, Creating Tables-Settings, borders, alignments, Merging, splitting, sorting rows and columns, Drawing-Inserting, drawing, formatting, grouping, ordering, rotating pictures, Tools-Word completion, Spell check, Macros, Mail merge, Tracking Changes, Security, Printing Documents .
Periods Allotted : 15		Unit Test 1
Month: March	Unit 3 MS-Excel	Introduction, Spread sheet application, Menus, Tool bars and icons, SpreadsheetOpening, saving, closing, printing file, setting margins, Converting file to different formats, spread sheet addressing, Entering And Editing Data- Copy, cut, paste, undo, redo, find, search, replace, filling continuous rows and columns, inserting data cells, columns, rows and sheet, Computation Data- Setting formula, finding total in rows and

		columns, Functions Types-Mathematical, Group, string, date and time, Formatting Spread Sheet-Alignment, font, border, hiding, locking, cells, highlighting values, background color, bordering and shading, Working With SheetSorting, filtering, validation, consolidation, subtotals, Charts-Selecting, formatting, labeling, scaling, Tools-Error checking, spell check, formula auditing, tracking changes, customization . Unit-4: MS-Power Point
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month :April	Unit-4: MS-Power Point	Introduction, Opening new presentation, Presentation templates, presentation layout, Creating Presentation- Setting presentation style, adding text, Formatting- Adding style, color, gradient fills, arranging objects, adding header and footer, slide background, slide layout, Slide Show, Adding Graphics-Inserting pictures, movies, tables, Adding Effects-Setting animation and transition effects, audio and video, Printing handouts.
Periods Allotted : 15		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof.Kuchekar P.C.

Programme: B.C.A. I

Title of the paper: Programming In 'C'- Part-II Paper No. 202

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1 User defined functions:	Need, multi functioned program, form of a c function, return value and their type, calling a function, category of a functions, functions with array Storage classes: auto, external, static and register.
Periods Allotted: 20		Unit test 1
Month : February	Unit 2 Pointers:	Understanding pointers, accessing address of variable, declaration and initializing pointers, pointer expression, pointer to array and functions, function call by value and by reference
Periods Allotted :14		Assignment 1
Month: March	. Unit- 3 Structures and Unions:	Defining and processing a structure, array of structure, array within structure, structure within structure, Defining and processing a Unions.
Periods Allotted :13		Unit Test 2
Month : April	Unit- 4 File Handling:	Defining and opening a file, File opening mode- open, modify, write, Closing a file, Functions:fopen(),fclose(),fscanf(), Input/Output Operations on file: getc(), putc(), getw(), putw(), fprintf(), fscanf(), ftell(), fseek(), rewind().
Periods Allotted : 13		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. I

Title of the paper: Bank Management Paper No. 203

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1 Bank Organization:	Meaning and concept of Bank Importance and Functions of Bank-Meaning and concept of Bank Management- Customer centric v/s Business Centric managementorganizational set up of commercial bank-Bank organization-Role of Director, General manager-Important Provisions of and Branch manager Important Provisions of -Banking regulation Act- 1949.
Periods Allotted: 10		Unit test 1
Month : February	Unit-2 Liquidity and credit Management	Liquidity policies- Day to Day management of the money position-Fund based credit management NPA- supervision and Follow up credit administration and monitoring of advances-Non fund based credit management-concept of Leasing and Hire purchase
Periods Allotted : 20		Assignment 1
Month: March	Unit 3 Investment-Portfolio and profit Management	Investment practices and policies-fundamental principles of security investment-The determinants of bank profits-Management of - Long term & Short term Funds Capital to Risk Assets Ratio (CRAR) Long term and short term funds-Management of reserves-
Periods Allotted : 18		Unit Test 2
Month : April	Unit-4 Capital Management and Information Technology	Banking sector reforms- Capital adequacy-E- banking, E-money and Tele BankingCyber Law-Management
Periods Allotted : 12		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. I

Title of the paper: Financial Accounting with Tally Paper No. 204

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Admission Process	Admission Process
Month: January	Unit-1: Financial Accounting	Accounting of Non-trading/Non profit making organizations- Preparation of Receipts and Payments A/C, Income and Expenditure A/C and Balance /Sheet.
Periods Allotted: 15		Unit test 1
Month : February	Unit-2: Profit and Loss Account	Accounting of Limited company Type of shares and Debentures, Classification of share Capital, Preparation of Profit and Loss A/C and Balance Sheet in verticle format.
Periods Allotted : 15		Assignment 1
Month: March	Unit-3: Introduction to Tally	Introduction to Tally - Features of tally, creation of company, Accounts only and Accounts with, Getway of Tally, Accounts confisation, Groups and Ledgers, Voucher entry with Bill wise details Interest computation, order processing
Periods Allotted : 15		Unit Test 2
Month : April	Unit -4: Report	Reports- Profit and Loss A/C, Balance Sheet, Interest calculation. Statutory Master- VAT. computation, VAT Forms, CST Reports, TDS Repots, TCS Reports, Inventory Report, Day Book.
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. I

Title of the paper: - Principle of Marketing Paper No. 205

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:March	Unit-1: Introduction to marketing	A) Introduction : Meaning, & definition of Marketing, features of Marketing, Significance of marketing, core concepts of Marketing- Need, Want, Demand, Value, Satisfaction, exchange, transaction & relationship. Modern Marketing concept, holistic marketing & green marketing. Marketing in 21st Century- Challenges & opportunities. B) Marketing Environment- Elements in Micro & Micro environment, Analysis of their impact on Marketing function of an organization
Periods Allotted: 15		Unit test 3
Month : April	Unit-2: A) Marketing Mix:	7 P's of marketing mix- product, price, place, promotion, people process & physical evidence. B) Marketing of Services- Meaning, Characteristics of services, problems in services Marketing, Outsourcing of I.T. services.
Periods Allotted : 15		Assignment 2
Month: April	Unit-3: (A) Marketing Research	Meaning & importance, Steps in Marketing research process, Marketing Information System- concepts & components B) E-Marketing: Concept & techniques, significance of e-Marketing in 21st Century
Periods Allotted : 15		Unit Test 4

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. II

Title of the paper: - Entrepreneurship Development Paper No. 401

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January	Unit-I –Entrepreneurship: Concept	Classification – Functions- Qualities of successful Entrepreneurship – Concept of Entrepreneur and Netprenour. Chanteys before Entrepreneurship in mode Era
Periods Allotted: 15		Diagnostic Test
Month : February	Unit-II –Entrepreneurship	Concept- Importance. Theories of Entrepreneurship (Josheph Schumpeters Innovation Theory, McClelavd's Theory of Need of status withdrawal). Entrepreneurship in service Industry- Factors stimulating Entrepreneurship obstacles in Entrepreneurship Growth.
Periods Allotted : 15		Unit Test 1
Month: March	Unit-III –Entrepreneurship Development	Concept-objectives – Process-problems and me measures in Entrepreneurship development. Institutional support for Entrepreneurship development Entrepreneurship development – Institute of India (EDI) Ahmdabad National Institute for Entrepreneurship and small Business Development, (NIESBD) New Delhi, National Institute for Small Industry Extension Training (NISIET) Hyderabad, Small

		Industries Development Organization (SIDO) Small Industry Development Bank of India (SIDBI), Technical Consultancy Organizations (TCOS), District Industry censes (DIC)
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : April	Uniit-IV – Project Management	Unit-IV – Project Management Concept of project- classification of project- Stays of Project Management- Reasons for faihre fo project. Project for , Retail stores, Hotel Hospital, Dairy
Periods Allotted : 15		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. II

Title of the paper: - Organizational Behaviour Paper No. 402

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:December	Unit-I - Fundamentals of Organizational Behaviour	A Definition, Nature, Scope and coals of Organizational Behaviour. Disciplines continuing to O.B, Evolution of O.B. Fundamental concept of organizational behavior
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Attitude, Values and Motivation	Effects of employee attitudes, components of Attitude Personal and organizational Values. Nature and Importance of Motivation Motivation process- Motivation model. Maslow's Need Hierarchy Theory. Herzberg's Two Factor Theory Mc Gregor's x and y Theory
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Personality and work steer	Definition of personality Determinants of personality Teori yes of personality: Trait Theory yes Time big five model. Pe-Theory: Myers- Briggs type personality. Self Theory: house of control. Meaning and defection of strers. Sources of streb: Individual level Organizational level. Type A and Type B personality course of stress in Organizational
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV- Group Behaviour and Cont like	Nature of Group. Types of Groups. Team Building and Effectine team works. Stages of group formation. Concept of conflict- Interpersonal, intrapersonal intergroup organizational, Johari window. Conflict management strategies.



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof.Mohod V.S.

Programme: B.C.A. II

Title of the paper: Database Management through MS-Access Paper No. 403

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	Unit-I - Introduction of Database	Definition of Database, Needs, features Database Management Systems (DBMS): Definition, components, file system, comparison of file processing system with DBMS, functions of DBMS, advantages, disadvantages of DBMS, Structure of DBMS, Services provided by DBMS, schema, subschema, data abstraction, data independence, architecture of database system, data dictionary, database administration, database manager.
Periods Allotted: 15		Unit test 3
Month : January	Unit-II - Organization of Database System	Introduction of file, file types, organization of file- heap file organization, serial file organization, sequential, index sequential file, random access file (direct access file) Types of Database System: centralized database system, client-server system, distributed database system
Periods Allotted : 15		Assignment 2
Month: February	Unit-III - Data Models	Introduction, definition, features of data models, Object based data models- Entity Relationship Model, cardinality, Record based models- Relational Model, Network Model,

		Hierarchical Model, Physical Data Models Keys: Primary key, foreign key, candidate key, super key, unique key Normalization: Concept of normalization, advantages, First NF, Second NF, Third NF, examples of normalizations
Periods Allotted : 15		Unit Test 4
Month : March	Unit-IV - Relational algebra -	Introduction, fundamental operations on relational algebra- select, project, renames, set operators, join operators SQL: Introduction of SQL, features, SQL data types, SQL operators, DDL- create table, describe table, alter table, drop table commands, DML-insert, delete, update commands, DQL- select command, aggregate functions, order by clause
Periods Allotted : 15		

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Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. II

Title of the paper: Web Technology Paper No. 404

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December Periods Allotted: 15	Unit-I - Internet and WWW	What is Internet? Introduction to internet and its applications, browsers, web servers Web Development- introduction, features, steps in web development, limitations. HTML: What is HTML, what is tag and attributes, heading tags, text formatting tags, paragraph tags, font tag. List Tags-ordered and unordered, tags: Tables: table tags, aligning entire table, alignment of row, cell and contents, table attributes, background color setting, width, adding a border, spacing within a cell, spacing between the cells, rowspan and colspan, Table Sections and column properties. Insert audio and video files- ☒ Frames: Introduction to Frames, the tag, nesting tag, placing content in frames with the tag, targeting named frames, creating floating frames Unit test 3
Month : January	Unit-II- Style Sheets	Introduction of CSS, inline, internal and external style sheet

		tag, form attributes, named input fields, tag, drop down and list boxes, hidden, text area, password, button, action buttons- Submit, Reset, Image. attributes radio, checkbox. Limitations of HTML
Periods Allotted : 15		Assignment 2
Month: February	Unit-III- Java Script	Introduction, Difference in Client-Side and Server-Side Script, features, introduction to Java script keywords, data types, control statements (if-else, looping) with examples, objects in java. Events and Event Handlers, Dialogue boxes, Built-in functions and Validations
Periods Allotted : 15		Unit Test 4
Month :March	Unit-IV-Introduction to Server-Side scripting	ASP – Advantages and limitations, server set-up for ASP (PWS/IIS), built in ASP objects, loop Structure, control structure (If-Else-Then), methods to get data from Clients – (GET and POST), difference between GET and POST, database handling, connections and record set object. Case Studies: On line Shopping Website, University Website
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Godase A.R.

Programme: B.C.A. II

Title of the paper: Title: Mathematical Foundation Paper No. 405

SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: February Periods Allotted: 15	Unit-1: SETS	1.1 Meaning of a set. 1.2 Methods of describing of a set. 1.2.1 Tabular form 1.2.2 Set builder form 1.3 Types of a set 1.3.1 Finite set, Infinite set, Empty set, Subset, Universal set. 1.3.2 Equal sets, Disjoint sets, Complementary set. 1.4 Operation on Sets 1.4.1 Union of sets 1.4.2 Intersection of sets 1.4.3 Difference of sets. 1.5 De Morgan's Laws (without proof). 1.6 Venn diagram. 1.7 Cartesian product of two sets.
		Unit test 3
Month : March	Unit-2 Logic	2.1 Introduction. 2.2 Meaning of Statement (Proposition). 2.3 Simple and compound statements. 2.4 Truth values of a statement. 2.5 Law of excluded middle. 2.6 Logical Operations: Negation, Conjunction, Disjunction, Implication, Double Implication. 2.7 Equivalence of Logical statements. 2.8 Truth Tables and construction of truth tables. 2.9 Converse, Inverse and Contra positive. 2.10 Statement forms: Tautology, Contradiction, Contingency. 2.11 Duality, Laws of logic: Idempotent laws, Commutative laws,

		Associative laws, Identity laws, Involution laws, Distributive laws, Complement laws, De Morgan's laws. 2.12 Argument: Valid and Invalid argument
Periods Allotted : 15		Assignment 2
Month: April	Unit – 3 Matrices	3.1 Meaning of a matrix, Order of matrix. 3.2 Types of matrices 3.2.1 Row matrix, Column matrix, Null matrix, Unit matrix 3.2.2 Square Matrix, Diagonal matrix, Scalar matrix, 3.2.3 Symmetric matrix, Skew - symmetric matrix 3.2.4 Transpose of a matrix, 3.3 Definition of Determinants of order 2nd & 3rd and their expansions 3.4 Singular and Non-Singular Matrices 3.5 Algebra of Matrices 3.5.1 Equality of matrices 3.5.2 Scalar Multiplication of matrix 3.5.3 Addition of matrices, Subtraction of matrices
Periods Allotted : 15		Unit Test 4
Month : May	Unit – 4 Graph Theory	4.1 Introduction to Graph 4.2 Kinds of Graph : Simple, Multi and Pseudo Graph 4.3 Digraph 4.4 Weighted Graph 4.5 Degree of Vertex, Isolated Vertex 4.6 Path, Cycle, A-Cycle, 4.7 Types of Graph: Complete, Regular, Bi-Partite, Complete Bi-partite, Isomorphism of Graph 4.8 Matrix Representation of Graph: Adjacency and Incidence Matrix 4.9 Operation on Graph: Union, Intersection, Complement, Product of Graphs, Fusion of Graphs
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January Periods Allotted: 15	Unit-1: Introduction to Strategic Management	a) Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management b) Strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations- c) Strategic Management in India
Month : February Periods Allotted : 15	Unit-2: Levels of Strategies	a) Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring b) Business- Level Strategies: Cost Leadership, Differentiation and Focus Business Strategy, c) Tactics of Business Strategies Unit Test 1

Month: March	Unit-3: Strategy Formulation	a) Developing a vision and mission statement- Characteristics of a good vision and mission statement b) Defining organizational goals and objectives- Characteristics of objectives c) Analysis of internal and external environment: SWOT Analysis and TOWS Matrix d) Generating strategic options and choosing a strategy e) Challenges faced during strategy formulation
Periods Allotted : 15		
Month: April	Unit-4: Strategy Implementation, Evaluation and Control	a) Concept of strategy implementation- Inter-relationship of strategy formulation and implementation- b) Process of strates (Mechanistic, organic tall, flat-SBU, matrix, network, structures), strategic leadership. Functional strategies (marketing, financial, operational and personnel) c) Concept of strategic evaluation and control- importance of strategic evaluation- problems in strategic evaluation- d) Process of strategic control– types and techniques of strategic control
Periods Allotted:		
Periods Allotted: 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. III

Paper No. 602 Data Mining and Data Warehousing

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: December	-	-
Month: January Periods Allotted: 15	Unit - 1: Introduction to Data Mining	1.1 Basic Data mining Task 1.2 DM versus Knowledge Discovery in Databases 1.3 Data Mining Issues 1.4 Data Mining Metrics 1.5 Social implementation of Data Mining 1.6 Overview of Application of Data mining 1.6.1 Architecture of DW 1.6.2 OLAP and Data Cubes 1.6.3 Dimensional Data Modeling - star , snowflake schemas 1.6.4 Data processing - Need Data cleaning, Data integration and Transformation, Data reduction 1.6.5 machine learning 1.6.6 pattern matching
Month : February	Unit - 2:Data Mining techniques	2.1 Frequent item - set and association rule mining: apriori algorithm, use of sampling for frequent item- set tree algorithm

		2.2 graph sampling : frequent sub graph mining . tree mining ,sequence mining 2.3 Classification and prediction: 2.3.1 Decision tree [3 hrs] 2.3.2 Construction, performance, attribute selection 2.3.3 Issues : Over fitting tree pruning methods, missing values, continuous classes 2.3.4 Classification and regression tree(CART) 2.3.5 Bayesians Classification [6 hrs] 2.3.6 Bayesians theorem , Narvee Bayes classifier 2.3.7 Bayesian networks 2.3.8 Inference 2.3.9 Parameter and structure learning 2.3.10 Leaner classification [4 hrs] 2.3.11 Least squares, logistics , perception and SVM classifiers 2.3.12 Prediction [3 hrs] 2.3.13 Linear regression 2.3.14 Non-linear regression
Periods Allotted : 15		Unit Test 1
Month: March	Unit – 3: Clustering	3.1 K-means 3.2 expectation maximization (EM) algorithm 3.3 Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month: March	Unit - 4: Software for Data mining and application of Data mining	4.1 R 4.2 Weka 4.3 Sample applications of data mining

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Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Fundamentals of Computer Paper No. : 101

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 Unit 1: Introduction to Computer	Introduction, Characteristics, History & Evolution, Organization of Computers, Concept of Hardware & Software, Applications of Computers in Various Fields, Computer Hardware and Software, Computer Languages – Machine Language, Assembly Language, High-level Language, Language translators: Compiler, Interpreter, Assembler, Features of Good Language
Periods Allotted: 15		Diagnostic Test
Month : September	Unit 2 Peripheral devices and number system	Input Devices – Keying: Keyboard, Touch screen, Pointing: Mouse, digitizer, Joystick and scanning devices: Scanner, OMR, OCR, and MICR. Output Devices – Monitors (CRT, TFT, LCD, Plasma), Screen Image Projector, Printers & its types, Plotters. Memory Devices - Primary Memory & its types (RAM, ROM), Secondary memory & its types (Hard Disk, Flash Drives, Magnetic Tape, Optical Discs- CD, DVD, Blue-Ray)
Periods Allotted : 15		Unit Test 1
Month: October	Unit 3: 0umber Systems & Computer Codes	Number System - Decimal, Binary, Octal & Hexadecimal, Conversion from One base to another base. Computer Codes - : BCD, EBCDIC, ASCII
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : November	Unit 4 Unit 4: Introduction to OS	Meaning and Definition, Structure of O.S., Types of O.S., Functions of O.S., DOS - Internal & External commands. Windows Operating system: Components of windowDesktop, windows explorer, control panel, Managing the files and folders, Accessories: Paint, calculator and notepad.
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Introduction to Programming Using C Paper No. : 102

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 Unit 1: Problem Solving Methods:	Problem definition, analysis. ALGORITHM: Definition, notations, characteristics of algorithm, examples on algorithm. FLOWCHARTS: Definition, features of flowcharts, symbolsples, coding, running, debugging-types of errors (syntax, Zogical, runtime errors.)
Periods Allotted: 15		Unit Test 1
Month :September	Unit 2 Introducti on to c:	Loops, Types of Loops ArraysHistory, features of c language, Character set, Identifiers: variables, constants, symbolic constants, keywords. Data types, Operators: Arithmetic, relational, logical, assignment, bitwise, increment/decrement and special operators. Structure of program, Input and Output Functions.
Periods Allotted : 15		Assignment 1
Month: October	Unit 3 Control Structures :	Conditional statements: if, If-else nested if-else, switch statement. Loops: while, for, do..While loop, Unconditional statements: Break, continue, exit, goto statements.
Periods Allotted : 15		Unit Test 2
Month : November	Unit 4 Unit 4: Arrays and Strings:	Arrays: Meaning and definition, Declaration, Initialization and types of arrays (single and multidimensional arrays). Strings: Meaning and definition, Declaration, Initialization String functionsstrlen(),strrev(),strlwr(),strupr(),strcat(),strcmp()strcpy().Handling of character array.
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Principles Management Paper No. : 103

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 Introduction to Management	1Definition of Management, nature and importance of management, FunctionsPlanning, Organizing, Staffing, Directing, Controlling. Levels of management, Management as a Profession, Role of Manager in Organization, Contribution of F.W. Taylor, Henry Fayol, Max Weber Elton Mayo and Peter Drucker to management theory.
Periods Allotted: 15		Unit Test
Month : September	Unit 2 Planning & Organizing	Meaning, Nature and Importance and limitation of planning, Types of plans, steps in planning. Organizing :- Meaning, definition, Importance, principles of organizing. Formal & Informal organization, Virtual organization.
Periods Allotted : 15		Assignment 1
Month: October	Unit 3 Staffing & Motivation	Staffing:- Meaning, Definition, Characteristics, Process of Staffing, Sources of Recruitment & Scientific Selection Procedure Training & Development, Performance appraisal. Motivation:- Meaning, definition & importance of motivation, Theories of motivation –Need Theory , Two factor theory & Theory X & Y.
Periods Allotted : 15		Unit Test 2
Month : November	Unit 4 Leading & Controlling	Meaning, Definition, Important aspects of Leading: function, Supervision, Leadership, Challenges of Leadership, Functions of a Leader, Leadership Styles, Team Leadership. Controlling :- Meaning, Importance, Steps in Control Process, Types of controlFeed forward control, Concurrent control & feedback control, Techniques
Periods Allotted : 15		Assignment 2

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Financial Accounting Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit-1- Book-Keeping & Accounting:-	Meaning, Internal & External uses of Accounting information, Accounting Concepts & Conventions, Accounting Procedure:- Transactions, Types of accounts, Rules of accounting, Source Documents:- Cash voucher, Petty Cash voucher, cash Memo, Receipt, Debit Note, Credit Note, Paying slips, withdrawals, Chequ
Periods Allotted: 10		Unit test 1
Month : September	Unit-2 – Journal & Ledger	Journal, Subsidiary Books, Cash Book, Ledger Posting. (
Periods Allotted : 20		Assignment 1
Month: October	Unit-3-Final Accounts:	Preparation of Trial balance, Preparation of final Accounts of Sole Traders & Partnership firms.
Periods Allotted : 18		Unit Test 2
Month : November	Unit-4- Reconcilation and Depreciation:	Bank Reconciliation Statement, Methods of Depreciation: Straight line Methods, Reducing Balance Method, Change in Depreciation Method.
Periods Allotted : 12		Assignment 2

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Office Management and Communication Paper No. : 1

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	--	-
Month: August	Unit-1: Introduction to Office Management	Meaning of traditional office and E-Office-Activities of office-Office Management-meaningelements of office management-purpose, environment, means and personnel, function of office management-planning, organizing, staffing directing, motivating, co-ordinating, and controlling.
Periods Allotted: 15		Unit Test 1
Month : September	Unit 2 Location, Layout and Environment of Office	Location of office-meaning, principles-factors affecting location-Urban versus suburban location. Office layout-meaning and objectives, factors affecting office layout-preparing the layout-relayout. Office environment-meaning-importance-elements-office lighting, ventilation and temperature control, interior decoration, furniture, freedom from noise and dust, safety, sanitary arrangement, security and secrecy.
Periods Allotted : 15		Assignment 1
Month: October	Unit-3: Communication	Meaning, characteristics and importance of communication-classification of communicationformal and informal communication-advantages and disadvantages-means of formal and informal communication.
Periods Allotted : 15		Unit Test 2
Month : November	Unit-4: Communication Process	communication process-role of communication in business organization-barriers to effective communication-remedies for improving effectiveness of communication, Ecommunication-meaning-importance too
Periods Allotted : 15		Assignment 2

Month : June	Unit-4: (A) Consumer Behavior	Meaning & significance of consumer behavior, factors affecting consumer behavior. B) Market Segmentation: Concept & importance of marketing segmentation, Bases of Market segmentation.
Periods Allotted : 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. II

Title of the paper: - Cost Accounting Paper No. 301

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit - 1: Introduction to cost Accounting	Concept of cost, costing, Cost Accounting and Cost Accountancy, Objectives, Advantages and Limitations of Cost Accounting, Difference between cost Accounting & Financial Accounting, Cost Unit and cost centre. Elements of Cost, Preparation of cost sheet.
Periods Allotted: 15		Unit test 3
Month : April	Unit - 2: Accounting and control of Elements of Cost	Methods of pricing of material issues FIFO, LIFO, Simple Average, weighted Average. Time keeping and Time Booking, ----- Time, over time, and Labour Turnover, Classification, allocation, apportionment and absorption of overheads (Labour and overhead only Theory)
Periods Allotted : 15		Assignment 2
Month: May	Unit - 3: Methods of Costing – Process	Costing excluding calculation of Equivalent production, contract costing, service costing (Transport Costing).
Periods Allotted : 15		Unit Test 4
Month : June	Unit - 4: Reconciliation of Cost and Financial Accounts-	Unit - 4: Reconciliation of Cost and Financial Accounts-
Periods Allotted : 15		

Annual Academic Plan (2017-18)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. II

Title of the paper: - HRM Paper No. 302

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month:March	Unit I: Introduction to HRM	Definition & concept of HRM, HRD, functions of HRM. Organization of HR Dept, Role of HRM, Limitations & challenges of HRM in I.T. Industry. Recent trends in I.T. Industry
Periods Allotted: 15		Unit test 3
Month : April	Unit II: Human resource Planning & Development	Concept of HRM, Process of HRP in I.T. Industry. Concept of Recruitment & selection Sources of recruitment followed in I.T. Industry selection procedure followed in I.T. industry. concept of Training & Development. Training & Development methods followed in industry
Periods Allotted : 15		Assignment 2
Month: May	Unit III: Administration practice	Defferent Administrative Practices folled in I.T. industry, virtual org. HRIS, stress mgt. practices in I.T. industry.
Periods Allotted : 15		
Month : June	Unit IV : Employee Separation	Employee Separation practices in I.T. industry. Exit interview, external mobility, Retrenchment, Lay off.
Periods Allotted : 15		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. II

Title of the paper: - System Analysis and Design Paper No. 303

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	Admission Process	Admission Process
Month: August	Unit 1 Unit I: Introduction to System Concept	System Concept, elements, types of System, Characteristics of System, Program, Software System, Computer based System, SDLC,
Periods Allotted:		Unit test 1
Month : September	Unit II: System Analysis-Role and Traits	Preliminary analysis - Problem Solving attitude, Analyzing user requirement, Fact Finding - Interviews, questionnaire, observation, historical documents, Preliminary report, detailed analysisreview and assignment – Preliminary and ERD.
Periods Allotted :		Assignment 1
Month: October	Unit III: System Design	Input design - Data entry methods, Controlling data entry, guidelines for designing data entry screens, Output design - Guidelines, selecting best media, Formatting reports, report types, Controlling output. File design - Data storage, Capabilities and methods, disks, tapes, CD, Sequential access files, indexed files, direct access files.
Periods Allotted :		Unit Test 2
Month : November	Unit IV: Testing and Maintenance -	Software testing strategies - Unit testing, integration, testing, Validation testing, System testing, debugging Maintenance - Problems with maintenance, Structured and unstructured maintenance, organizing for maintenance, maintenance side effects.
Periods Allotted :		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. II

Title of the paper: - Object Oriented programming with C++ Paper No. 304

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Programming with C++	Introduction, Data types, Constants & variables, arrays, Operators, Operator precedence, Control structures, (selective and iterative) inline function, function overloading
Periods Allotted:		Unit test 3
Month : April	Unit 2: Introduction to object oriented programming;	Basic concept of OOP, Benefits and futures, class- Def, syntax, member function and data members, Access specifies static data member, defining objects, array of object friend function, object as function argument friend class
Periods Allotted :		Assignment 2
Month: May	Unit 3 : Constructor, destructors, & inheritance constructor	Definition, syntax, rules, types of constructors- decant, parameterized, copy, multiple constructors, destructor- definition, syntax, use and working, inheritance: meaning, types- single, multi level multiple.
Periods Allotted :		Unit Test 4
Month : June	Unit 4: Polymorphism and file handling	Polymorphism: Meaning, compile Time and Run time, virtual functions, pure virtual function, file, classes for file stream operations, opening and classing files, modes, file pointers, input-output operations, get ( ) Put ( ), read ( ) Write ( ).
Periods Allotted :		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Chaudhari D.D.

Programme: B.C.A. II

Title of the paper: - Computer Oriented Statistical Methods Paper No. 305

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit 1 – Introduction to Statistics	1.1 Meaning and Scope of Statistics, Primary and Secondary data. 1.2 Frequency, Frequency distribution, Qualitative and quantitative data, Discrete and Continuous variables. 1.3 Representation of frequency distribution by graphs: Histogram, Frequency polygon, Frequency curve, O give curve. Representation of Statistical data by Bar diagram and Pie chart. 1.4 Numerical examples based on 1.2, 1.3.
Periods Allotted: 15		Diagnostic Test
Month : September	Unit 2 – Measures of Central Tendency and Dispersion	2.1 Measures of central Tendency (Averages) 2.1.1 Meaning of averages, Requirements of good average. 2.1.2 Definitions of Arithmetic mean (A.M.), Combined mean, Median, Quartiles Mode, Relation between mean, median and mode. 2.1.3 Merits and Demerits of Mean, Median and Mode. 2.1.4 Numerical examples based on 2.1.2. 2.1.5 Determination of Median and Mode by Graph. 2.2 Measures of Dispersion (Variability): 2.2.1 Meaning of Variability, Absolute and Relative measures of dispersion. 2.2.2 Definitions of Q.D., M.D., S.D. and Variance, Combined variance and their relative measures Coefficient of Variation

		(C.V.). 2.2.3 Numerical examples based on 2.2.2
Periods Allotted : 15		Unit Test 1
Month: October	Unit 3 – Analysis of Bivariate data	3.1 Correlation: 3.1.1 Concept of Correlation, Types of correlation (Positive, Negative, Linear and Non-linear), Methods of studying correlation: Scatter diagram, Karl Pearson's Correlation Coefficient (r) and Spearman's Rank Correlation Coefficient (R). 3.1.2 Interpretation of r = + 1, r = -1, r = 0. 3.1.3 Numerical examples on 3.1.1and 3.1.2 3.2 Regression: 3.2.1. Concept of Regression, Definitions of regression coefficients and Equations of regression lines. Properties of regression coefficients. (Statements onl
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : November	Unit 4 – Sampling Techniques and Time Series Analysis	4.1 Sampling Techniques: 4.1.1 Definitions of Sample, Population, Sampling, Sampling Method and Census method. Advantages of sampling method over census method. 4.1.2 Types of sampling: Simple Random Sampling (with and without replacement), Stratified Random Sampling, Merits and Demerits of S.R.S. and Stratified Sampling 4.1.3 Simple examples on Stratified Sampling. 4.2 Time Series: (Analysis and Forecasting) 4.2.1 Meaning and components of Time Series 4.2.2 Methods of determination of trend by (I) Method of Moving Averages. (II) Method of Progressive Averages. (III) Method of Least Squares (St.Line only)



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. III

Title of the paper: Title: : Management Accounting Paper No. 501

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit - 1: Introduction to Management Accounting:	Meaning and Nature of Management Accounting, Role of Management Accountant in Planning, Controlling and Decision Making, Difference between Financial Accounting and Management Accounting, Tools and Techniques of Management Accounting.
Periods Allotted: 15		Diagnostic Test
Month : September	Unit 2: Financial Statement Analysis	Importance of Financial Statement Analysis, Techniques of Financial Statement Analysis- Ratio Analysis, Classification of Ratios- Profitability Ratio, Turnover Ratios, Liquidity Ratios, Solvency Ratios.
Periods Allotted : 15		Unit Test 1
Month: October	Unit 3 : Cost-Volume-Profit(CVP)	Analysis and Decision Making- Break Even Analysis, Cost-Volume-Profit Analysis, Decision Making- Make or Buy Decisions, Shut Down or Continue Decisions, Alternative Course of Action etc.
Periods Allotted : 15		
Month		
Month: March	Unit 4: Budgetary Control	Meaning of Budget and Budgetary Control, Objectives, Advantages, Limitations of Budgetary Control, Types of Budget- Production, Sales, Cash, Master Budget, Capital Expenditure, Budgeting.
Periods Allotted:		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof.Mohod V.S.

Programme: B.C.A. III

Title of the paper: Title: : E-Commerce Paper No. 502

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	Unit-1- Introduction	1.1 E-Commerce- Concept, Definition, Goals 1.2 Components and functions 1.3 Advantages and Limitations 1.4 Challenges and opportunities 1.5 E-Commerce models-C2C, C2B, C2G, B2C, B2B, B2G 1.6 EDI- Concept, components, 1.7 Working mechanism of EDI 1.8 Advantages and disadvantages of EDI
Periods Allotted: 15		
Month : September	Unit-2-Electronic payment System	4.1 Concept of e-payment 4.2 Difference between traditional and electronics payment system 4.3 Digital cash 4.4 Credit and Debit card system, Smart Card 4.5 Prepaid, post paid and instant payment system 4.6 Electronic funds transfer 4.7 Concept of e-banking
Periods Allotted : 15		Unit Test 1
Month: October	Unit-3-E-Securit	6.1 Concept of E-security 6.2 Security threats- concept and types 6.3 Malicious code 6.4 Phishing and identity theft 6.5 Hacking and cyber vandalism 6.6 Credit card fraud/Theft 6.7 Spoofing 6.8 Denial of service (DoS) 6.9 Firewall and proxy server
Periods Allotted : 15		
Month		
Month: March	Unit-4-Security Solutions	5.1 Concept of encryption and decryption 5.2 Symmetric and asymmetric key encryption 5.3 Cipher text 5.4 Digital Envelopes 5.5 Digital certificates 5.6 Security socket layer (SSL) 5.7 Limitations of encryption sol
Periods Allotted:		



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Kamble M.

Programme: B.C.A. III

Title of the Computer Network Paper- 503

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August	UNIT –1Basics of Data communication	1.1. Data Communication concept 1.1.1 Components-sender, receiver, message, transmission media 1.1.2 Data Flow- simplex, half-duplex, or full-duplex 1.2 Networks 1.2.1 Definition, Advantages and disadvantages 1.2.2 Categories of Networks- LAN, WAN. MAN 1.2.3 Network Architecture-Client-Server and Peer to peer 1.3 Multiplexing and switching 1.3.1 Frequency-Division Multiplexing, Wavelength-Division Multiplexing, Time-Division Multiplexing 1.3.2 Circuit switching, Packet Switching, Message Switching
Periods Allotted: 15		
Month : September	UNIT – 2 Transmission media and Reference Models	2.1 Transmission Media 2.1.1 Guided Media - Twisted-Pair Cable, Coaxial Cable, Fiber-Optic Cable 2.1.2 Unguided Media: Radio Waves, Microwaves, Infrared, satellite communication 2.2 Transmission Modes- Parallel and Serial -(Asynchronous, Synchronous) 2.3 Reference Models 2.3.1 OSI reference model 2.3.2 TCP/IP reference model 2.3.3 Comparison of OSI and TCP/IP reference model 2.4 Protocol Standards 2.5 IP address scheme and characteristics of IP address
Periods Allotted : 15		Unit Test 1
Month: October	UNIT-3 Data link, Network and Transport layer	Data link Layer- 3.1.1De

		sign issues 3.1.2 Framing, error detection and correction 3.2 Network layer 3.2. 1 design issues of network layer 3.2.2 Routing algorithm (shortest path, Flooding, distance vector,) 3.2.3 Congestion control 3.3 Transport layer 3.3.1 Transport Layer Primitives: listen, connect, send, receive, disconnect 3.3.2 Protocols: TCP, UDP
Periods Allotted : 15		
Month		
Month: March	UNIT- 4 Session, Presentation and Application layer	4.1 Session layer: 4.1.1 Services: dialog management, synchronization, activity management, exception handling 4.1.2 Remote procedure calls 4.2 Presentation layer: 4.2.1 Services: Translation, compression, encryption 4.2.2 Cryptography: concept, symmetric key & asymmetric key cryptography 4.3 Application layer: 4.3.1 Function4.3.2 Domain name system (DNS),Hypertext Transfer Protocol (HTTP),Simple Mail Transfer Protocol (SMTP) ,Telnet, File Transfer Protocol (FTP
Periods Allotted:		

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Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Khamkar K.R.

Programme: B.C.A. III

Paper No. 504: RDBMS with Oracle
SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August Periods Allotted: 15	Unit –1: Relational Database Management System	1.1 Concept of RDBMS, Difference between DBMS and RDBMS, Features of RDBMS. 1.2 Introduction of Oracle, Role and responsibilities of DBA. 1.3 RDBMS Terminology- Relation, Tuple, Cardinality, Attribute, Degree, Primary Key, Domain, Codd's Rules 1.4 Relational Model, Functional Dependencies, Normalization and its types
Month : September	Unit –2: INTRODUCTION TO SQL:	2.1 Features of SQL, Data types, 2.2 Classification of SQL Commands – DDL (create, alter, drop), DML (insert, update, delete), DCL (grant, revoke), TCL (rollback, commit). 2.3 SQL Integrity Constraints-(Primary key, Foreign key, unique key, not null, default, check) 2.4 Select statement with group by and order by clause 2.5 SQL Operators-

		arithmetic, relational, Logical, Like, Between, IN operator 2.6 SQL Functions- Arithmetic functions, Conversion Functions, Date function, Aggregate functions, String functions.
Periods Allotted : 15		Unit Test 1
Month: October	Unit – 3: JOIN AND SUB QUERIES:	3.1 3.1 Join types - Inner Join, Outer Join, Cross Join and self-Join 3.2 Sub-queries, Multiple sub queries, nesting of sub queries, sub queries in DML commands. 3.3 Correlated queries, Indexes, Sequences. Views-Create View, Drop, View and its Advantages.
Month	Unit – 4: INTRODUCTION TO PL/SQL:	4.1 Introduction to PL/SQL, Block Structure 4.2 Data types in PL-SQL 4.3 Control Structures-Branching statements, Iterative Control statements. 4.4 Cursors –Concept, Types- Implicit, Explicit, Procedure to create explicit cursors, Cursor Attributes. 4.5 TRIGGERS: Concept and types.



Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Kamle M.

Programme: B.C.A. III

Paper No- 505 Visual Programming

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July		-
Month: August	Unit -1: Introduction	1.1 overview, Architecture, Features of .NET , 1.2 Meta data, CLR, Managed and unmanaged code 1.3 CTS, CLS, .NET base classes 1.4 Introduction to Visual Studio .NET IDE 1.5 Types of JIT compiler
Periods Allotted: 15		
Month : September	Unit -2: Introduction To C#	2.1 Introduction to C#, Entry point method, command line arguments 2.2 Compiling and building projects, Compiling a C# program using command line utility, CSC.EXE, Different valid forms of main. 2.3 Global stack and heap memory, reference type and data type, castingimplicit and explicit 2.4 Boxing and unboxing, pass by value and pass by reference and out parameters 2.5 Partial class, DLL, Difference between DLL

		and EXE
Periods Allotted : 15		Unit Test 1
Month: October	Unit-3: Introduction to Web Progra mming	3.1 Understanding role of WEB server and WEB browser, HTTP request and response structure. 3.2 Introduction to ASP, Types of path, FORM tag 3.3 Types of server controls 3.4 Validation controls- Base validator, compare validator, range validator, grouping control validator 3.5 Web forms life cycle 3.6 Event handling in WEB forms, response.redirect, server.response, cross page post
Periods Allotted : 15		
Month		
Month: March	Unit- 4: ADO .NET	4.1 Introduction to ADO.Net 4.2 ADO.NET Architecture- Conncetion, command, dat reader, data adapter, data set 4.3 Understanding connected layaer of ADO.NET and disconnected layer of ADO.NET
Periods Allotted:		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Jadhav S.S.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August Periods Allotted: 15	Unit-1: Introduction to Strategic Management	a) Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management b) Strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations- c) Strategic Management in India
Month : September	Unit-2: Levels of Strategies	a) Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring b) Business- Level Strategies: Cost Leadership, Differentiation and Focus Business Strategy,

		c) Tactics of Business Strategies
Periods Allotted : 15		Unit Test 1
Month: October	Unit-3: Strategy Formulation	a) Developing a vision and mission statement- Characteristics of a good vision and mission statement b) Defining organizational goals and objectives- Characteristics of objectives c) Analysis of internal and external environment: SWOT Analysis and TOWS Matrix d) Generating strategic options and choosing a strategy e) Challenges faced during strategy formulation
Periods Allotted : 15		
Month		
Month: November	Unit-4: Strategy Implementation, Evaluation and Control	a) Concept of strategy implementation- Inter-relationship of strategy formulation and implementation- b) Process of strates (Mechanistic, organic tall, flat-SBU, matrix, network, structures), strategic leadership. Functional strategies (marketing, financial, operational and personnel) c) Concept of strategic evaluation and control- importance of strategic evaluation- problems in strategic evaluation- d) Process of strategic control– types and techniques of strategic control
Periods Allotted: 15		
Periods Allotted:		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. III

Paper No. 602 Data Mining and Data Warehousing

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	-	-
Month: August Periods Allotted: 15	Unit - 1: Introduction to Data Mining	1.1 Basic Data mining Task 1.2 DM versus Knowledge Discovery in Databases 1.3 Data Mining Issues 1.4 Data Mining Metrics 1.5 Social implementation of Data Mining 1.6 Overview of Application of Data mining 1.6.1 Architecture of DW 1.6.2 OLAP and Data Cubes 1.6.3 Dimensional Data Modeling - star , snowflake schemas 1.6.4 Data processing - Need Data cleaning. Data integration and Transformation, Data reduction 1.6.5 machine learning 1.6.6 pattern matching
Month : September	Unit - 2:Data Mining techniques	2.1 Frequent item - set and association rule mining: apriori algorithm, use of sampling for frequent item- set tree algorithm 2.2 graph sampling : frequent sub graph mining . tree mining

		,sequence mining 2.3 Classification and prediction: 2.3.1 Decision tree [3 hrs] 2.3.2 Construction, performance, attribute selection 2.3.3 Issues : Over fitting tree pruning methods, missing values, continuous classes 2.3.4 Classification and regression tree(CART) 2.3.5 Bayesians Classification [6 hrs] 2.3.6 Bayesians theorem , Narvee Bayes classifier 2.3.7 Bayesian networks 2.3.8 Inference 2.3.9 Parameter and structure learning 2.3.10 Leaner classification [4 hrs] 2.3.11 Least squares, logistics , perception and SVM classifiers 2.3.12 Prediction [3 hrs] 2.3.13 Linear regression 2.3.14 Non-linear regression
Periods Allotted : 15		Unit Test 1
Month: October	Unit – 3: Clustering	3.1 K-means 3.2 expectation maximization (EM) algorithm 3.3 Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month		
Month: March	Unit - 4: Software for Data mining and application of Data mining	4.1 R 4.2 Weka 4.3 Sample applications of data mining
Periods Allotted:		

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Annual Academic Plan (2020-21)

Name of the Subject Teacher-

Programme: B.C.A. Course -B.C.A I

Title of the paper DBMS Paper No. : l01

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit 1 Introduction of DBMS	Basic Concept (Data Vs. Information,Database), Definition of DBMS, Needs and Features of DBMS,Comparison of file processing system with DBMS, functions ofDBMS, advantages and disadvantages of DBMS, Structure of DBMS, Architecture of database system, Schema, Subschema, Data abstraction, data independence, , data dictionary, users of databases.
Periods Allotted: 15		Diagnostic Test
Month : June	Unit 2 Data Models:	Introduction, definition, features of data models, DFD, Object based data models- Entity Relationship Model, Cardinality: Record based models- Hierarchical Model, Network Model, Relational Model and Physical Data Models. Keys: Primary key, foreign key, candidate key, super key, unique key. Normalization: Concept of normalization, advantages, First NF, Second NF, Third NF, examples of normalizations
Periods Allotted : 15		
Month : July	Unit 3 :Database Management through Ms-Access	Introduction of Ms-Access, features, database creation, table creation, insert records,queries, forms and report creation.Case Study: Normalized database design system for- Librarymanagement system, Inventory management system etc. SQL: Introduction of SQL, features, SQL data types, DDLcommands-create table, describe table, alter table, drop table

		commands etc., DML-insert, delete, update commands etc, DQL commands- All select commands, aggregate functions, order by clause.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : August	Unit 4 Organization of Database System	Introduction of file, file types, organization of file- heap file organization, serial file organization, sequential, index sequential file, random access file (direct access file), Types of Database System: centralized database system, clientserver system, distributed database system.
Periods Allotted : 15		



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course -B.C.A I

Title of the paper : Operating System Paper No. : I01

SEMESTER: II

Month: April	-	-
Month: May	Unit 1 Introduction of Operating System	. Definition, Objectives, Functions, Generations of OS, Types of OS (Batch, Multiprogramming, Time Sharing, Real time, Distributed, Personal, Mobile). OS Structure (Monolithic, Layered, Microkernel, Exokernel, Client-Server).
Periods Allotted: 15		Diagnostic Test
Month : June	Unit 2 :Process Management	Process Management- Introduction to Processes, Process Model, Process creation, Process termination, Process hierarchy, Process states.
Periods Allotted : 15	Unit 3 Memory Management-	Memory Management- Introduction to memory management, Requirements (Relocation, Protection, Sharing, Logical organization, Physical organization). Memory partitioning- Fixed partitioning, Dynamic partitioning, Paging, Segmentation. Concept of Virtual memory.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : July	Unit 4 File System-	.Files & File system, File structure, File types, File access, File attributes, Basic file operations. Directories- Single-level & Hierarchical directory systems, Path names & Directory operations. Differentiate between Windows and Linux OS.



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Patugade S.A.

Programme: B.C.A. Course -B.C.A I

Title of the paper Financial Accounting with TallyPaper No. : 101

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit 1 Introduction to Financial Accounting	Meaning and Definition of Financial Accounting, Objectives of Accounting, Various users of Accounting Information, Accounting Terminologies, Accounting Concepts and Conventions, Double entry system, Types of Accounts and Golden rules of accounting. Books of Prime Entry, Subsidiary Books and Ledger Creation
Periods Allotted: 15		Diagnostic Test
Month : June	Unit 2Preparation of Financial Statements	Trial Balance – Meaning, Definition, purpose and features, preparation of Trial Balance. Final Accounts – Introduction, Objectives of Final Accounts, Adjustments before Preparing Final Accounts, Preparation of Trading Account, Profit and Loss Account, Balance Sheet
Periods Allotted: 15		
Month: July	Unit 3 :Introduction to Tally	Tally History and Journey, Difference between manual accounting v/s computerised accounting, Tally features, Tally Fundamentals - Company Data – Gateway of Tally, Creating and Maintaining a Company, Loading a Company, F11: Company Features, F12: Configuration. Voucher Entry, ledger creation, Inventory - Stock Groups, Stock Categories, Stock Items, Units of Measurement, Bills of Materials, Batches & Expiry Dates.
Periods Allotted : 15		Unit Test 2/ Assignment 1

Month : August	Unit 4 Report Generation in Tally	Printing – Printing Configuration for vouchers, printing reports – Profit and Loss A/C, Balance Sheet, Inventory, Interest Calculations, Day Book etc. Data Management – Backup & restore, Split a Company, Import Data, Export of Data, E-Capabilities, Tally ODBC. Introduction to GST, Objectives of GST
Periods Allotted : 15		



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Godase A.R.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Mathematical Foundations For Computer Applications paper No. : 101

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May Periods Allotted: 15	Unit 1 SETS	Introduction. Methods of describing of a set: Tabular form, Set builder form. Finite set, Infinite set, Empty set, Subset, Universal set, Equal sets, Disjoint sets, Complementary set. Operation on Sets: Union of sets, Intersection of sets, Difference of sets, Examples. De Morgan's Laws (without proof). Venn diagram, Examples
		Diagnostic Test
Month : June	Unit Logic	Introduction. Definition: Statement (Proposition). Types of Statements: Simple and compound statements. Truth values of a statement. Truth Tables and construction of truth tables. Logical Operations: Negation, Conjunction, Disjunction, Implication, Double Implication. Equivalence of Logical statements. Converse, Inverse and Contra positive. Statement forms: Tautology, Contradiction, and Contingency. Duality, Laws of logic: Idempotent laws, Commutative laws, Associative laws, Identity laws, Involution laws, Distributive laws, Complement laws, De Morgan's laws. Argument: Valid and Invalid arguments. Examples based on above
Periods Allotted : 15		

Month: July	Unit 3 :Matrices	Introduction. Types of matrices: Row matrix, Column matrix, Null matrix, Unit matrix, Square Matrix, Diagonal matrix, Scalar matrix, Symmetric matrix, Skew - symmetric matrix, Transpose of a matrix, Definition of Determinants of order 2nd & 3rd and their expansions Singular and Non-Singular Matrices Algebra of Matrices: Equality of matrices, Scalar Multiplication of matrix, Addition of matrices, Subtraction of matrices, Multiplication of matrices. Elementary Row & Column Transformations Inverse of Matrix (Using Elementary Transformations) Examples based on above.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : August	Unit 4 graphs	Introduction Simple graph, Multi graph, Pseudo Graph Digraph Weighted Graph Degree of Vertex, Isolated Vertex, Pendant Vertex. Walk, Path, Cycle. Types of Graph: Complete, Regular, Bi-Partite, Complete Bi-partite. Matrix Representation of Graph: Adjacency and Incidence Matrix. Operation on Graph: Union, Intersection, Complement. Examples based on above
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course -B.C.A II

Title of the paper RDBMS paper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May Periods Allotted: 15	Unit 1 Introduction to RDBMS	□ Concept of RDBMS □ Difference between DBMS and RDBMS □ Terminologies: relation, attribute, domain, tuple, entities □ Entity relationship model □ Relational Model: Structure of Relational Database □ Concept of RelationalAlgebra □ Role and Responsibilities of DBA □ Database Protection: Security Issues, Threats to Databases, Security Mechanisms
		Diagnostic Test
Month : June	Unit Basics of MySQL	Difference between SQL and MySQL □ Creating a Database and Tables □ DDL,DML,DCL,TCL Commands □ Clauses- Order by, where and group by □ Functions in MySQL o Aggregate functions(avg, count, min, max, sum) o String Functions(concat, instr,mid, length, strcmp, trim, ltrim, rtrim) o Math Functions(abs, ceil, floor, mod,pow, sqrt) o Date and Time Functions(adddate, datediff, day, month, year, hour, min, sec)
Month: July	Unit 3 : Subqueries and Joins in MySQL	Subqueries □ Concepts of Sub queries □ sub queries with IN, EXISTS,NOT EXISTS □ subqueries restrictions □ Nested subqueries □ ANY/ALL clause □ correlated sub queries □ Group by and Having clause

		□ Concepts of Join □ Types of Join □ Inner Join
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : August	Unit 4 MySQL control statements and stored procedures	Control Statements- If, case and loop □ Stored procedures – Creating and executing procedures with and without parameters □ Cursors- Declare, open, fetch, close □ Triggers- Create, show and drop trigger, Types of trigger
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof. Bhosale T.

Programme: B.C.A. Course -B.C.A II

Title of the paper Software Engineering paper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit 1 :Introduction to Software Engineering	Introduction to system, Characteristics of system, types of system, Program vs Software, Definition of Software Engineering, importance, principles of software engineering, Difference between software engineering and software programming, Members involved in software development. SDLC (General software development life cycle with all phases) Software process models: Overview of software models (Waterfall, Prototyping and Spiral model).
Periods Allotted: 15		Diagnostic Test
Month : June	Unit 2 Requirement Engineering	What is Requirement Engineering, Types of requirements, Requirement elicitation techniques- Traditional methods and Modern methods, Verification and validation process, Formal technical review, Principles of Requirement Specification, Software Requirement Specification document, Characteristics of good SRS
Periods Allotted: 15		
Month : July	Unit 3 Analysis and System Design tools:	Data Flow Diagrams (DFD), Data Dictionary, Entity-Relationship Diagrams, Decision Tree and Decision Table. Input and Output Design- I/O design considerations, Structured Chart, HIPO chart, Characteristics of Good Design, *CASE STUDIES* – Library Management System, Inventory Management system

Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : August	Unit 4 Software Testing and Software Quality Assurance Software Testing	Definition, Test characteristics, Types of testing: Black-Box Testing , White-Box Testing ,Unit testing , Integration testing, Validation testing, System testing. Software Quality Assurance: Introduction- Quality, and its attributes, quality control, quality assurance, cost of quality, SQA activities, SQA plan.
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Bhosale T.

Programme: B.C.A. Course -B.C.A II

Title of the paper DOT NET Technologypaper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit 1 Introduction to .NET Framework	1.1. Overview of .NET 1.2. Features of .NET1.3. Managed and unmanaged code1.4. Meta Data 1.5. .NET types and .NET object and name spaces1.6. Architecture of DOT NET Framework: CLR, CTS, MSIL, JIT, CLS, FCL1.7. Types of JIT 1.8 Visual studio .NET IDE
Periods Allotted: 15		Unit Test 1
Month : June	Unit 2 C# Basics	2.1 Introduction to C# 2.2 Entry point method, command line arguments2.3 Different valid forms of main() 2.4. Difference between .Exe and .DLL 2.5 Parameter Passing mechanism, Out parameter2.6 Data types 2.7 Type Casting, Boxing & Unboxing 2.8 Partial class and implementation 2.9 control structure
Periods Allotted: 15		
Month : July	Unit 3 :ASP .NET	3.1. Asp.Net Server controls3.2. Web form lifecycle3.3.Validtion controls 3.4. Navigation controls3.5 Response. redirect, server.response, 3.6 Cross page posting 3.7 State Management
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : August	Unit 4 ADO.NET	4.1 Data Controls in ASP.Net 4.2 ADO.Net Classes-Connection, Command, DataReader, DataAdapter,Dataset4.3 Connected and Disconnected architecture 4.4 Data binding using ADO.net 4.5 Report generation, simple and parameterized reports
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course -B.C.A II

Title of the paper Entrepreneurship Development Technologypaper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit 1 Introduction to Entrepreneurship	Evolution, Concept and definition of an entrepreneur, Characteristics, function and types of entrepreneurs, Qualities of an Entrepreneur, Growth of Entrepreneurship in India, Role of Entrepreneurship in Economic Development, Women Entrepreneurship in India
Periods Allotted: 15		Diagnostic Test
Month : June	Unit 2 Business Opportunity Identification	Search for Business Ideas, Market Assessment, Sources of Information and Environmental Analysis, Entrepreneurial opportunities in India, Business Opportunity identification and selection.
Periods Allotted : 15		
Month : July	Unit 3 :Business Plan Preparation and Project Finance	Meaning of Business plan, Significance and Contents of a Business Plan, developing Business Plan, Presenting Business Plan and Preparation of project report. Project Finance: Introduction, Types of Finance, Sources of Finance, Venture Capital, Start-up and Make-in-India program, MUDRA. Support Agencies: Support to Entrepreneurs by DIC, SIDBI, SIDCO, SSIB, NSIC, SISI, Other Institutions etc. Entrepreneurship promotion by Government through various schemes.
Periods Allotted : 15		Unit Test 2/ Assignment 1

Month : August	Unit 4 Digital Entrepreneurship:	Meaning and Introduction, New Opportunities and Challenges, Choosing a Digital Business Idea, Creating a Digital Business Design. Digital Business Model. Digital business platforms. Different Electronic interface to consumers. Components of business website. IT Entrepreneurs: Azim Premji, N.R. Narayan Murthy and Shiv Nadar
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit-1: Introduction to Strategic Management	Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations
Periods Allotted: 15		
Month : June	Unit-2: Levels of Strategies	Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring,Business-Level Strategies: Cost Leadership, Differentiation and Focus Business Strategy,Tactics of Business Strategies
Periods Allotted : 15		Unit Test 1

Month: July	Unit-3: Strategy Formulation	Developing a vision and mission statement- Characteristics of a good vision and mission statement Defining organizational goals and objectives-Characteristics of objectives Analysis of internal and external environment: SWOT Analysis and TOWS Matrix Generating strategic options and choosing a strategy Challenges faced during strategy formulation
Periods Allotted : 15		
Month: March	Unit-4: Strategy Implementation, Evaluation and Control	Concept of strategy implementation- Inter-relationship of strategy formulation and implementation- Process of strates (Mechanistic, organic tall, flat-SBU, matrix, network, structures), strategic leadership. Functional strategies (marketing, financial, operational and personnel) Concept of strategic evaluation and control- importance of strategic evaluation- problems in strategic evaluation- Process of strategic control– types and techniques of strategic control
Periods Allotted: 15		



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Bhosale T.

Programme: B.C.A. III

Paper No. 602 Title of Paper: Data Mining and Data Warehousing

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: May	Unit - 1: Introduction toData Mining	Basic Data mining Task DM versus Knowledge Discovery in Databases Data Mining Issues Data Mining Metrics Social implementation of Data Mining Overview of Application of Data mining Architecture of DW OLAP and Data Cubes Dimensional Data Modeling - star , snowflake schemas Data processing - Need Data cleaning. Data integration and Transformation, Data reduction machine learning pattern matching
Periods Allotted:15		
Month : June	Unit - 2:Data Mining techniques	Frequent item - set and association rule mining: priority algorithm, use of sampling for frequent item-set tree algorithm graph sampling : frequent sub graph mining . tree mining ,sequence mining Classification and prediction: Decision tree Construction, performance, attribute selection Issues : Over fitting tree pruning methods, missing values, continuous classes Classification and regression tree(CART) Bayesians Classification
Periods Allotted : 15		Unit Test 1

Month: July	Unit – 3: Clustering	K-means expectation maximization (EM) algorithm Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month: August	Unit - 4: Software for Data mining and application of Data mining	4.1 R 4.2 Weka 4.3 Sample applications of data mining
Periods Allotted : 15		

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Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Fundamentals of Computer Paper No. : 101

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Unit 1: Introduction to Computer	Introduction, Characteristics, History & Evolution, Organization of Computers, Concept of Hardware & Software, Applications of Computers in Various Fields, Computer Hardware and Software, Computer Languages – Machine Language, Assembly Language, High-level Language, Language translators: Compiler, Interpreter, Assembler, Features of Good Language
Periods Allotted: 15		Diagnostic Test
Month : January	Unit 2 Peripheral devices and number system	Input Devices – Keying: Keyboard, Touch screen, Pointing: Mouse, digitizer, Joystick and scanning devices: Scanner, OMR, OCR, and MICR. Output Devices – Monitors (CRT, TFT, LCD, Plasma), Screen Image Projector, Printers & its types, Plotters. Memory Devices - Primary Memory & its types (RAM, ROM), Secondary memory & its types (Hard Disk, Flash Drives, Magnetic Tape, Optical Discs- CD, DVD, Blue-Ray)
Periods Allotted : 15		Unit Test 1
Month: February	Unit 3: 0umber Systems & Computer Codes	Number System - Decimal, Binary, Octal & Hexadecimal, Conversion from One base to another

		base. Computer Codes - : BCD, EBCDIC, ASCII
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month ; March	Unit 4 Unit 4: Introduction to OS	Meaning and Definition, Structure of O.S., Types of O.S., Functions of O.S., DOS - Internal & External commands. Windows Operating system: Components of windowDesktop, windows explorer, control panel, Managing the files and folders, Accessories: Paint, calculator and notepad.
Periods Allotted : 15		



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Introduction to Programming Using C Paper No. : 102

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Unit 1: Problem Solving Methods:	Problem definition, analysis. ALGORITHM: Definition, notations, characteristics of algorithm, examples on algorithm. FLOWCHARTS: Definition, features of flowcharts, symbolsples, coding, running, debugging-types of errors (syntax, Zogical, runtime errors.)
Periods Allotted: 15		Unit Test 1
Month :January	Unit 2 Introduction to c:	Loops, Types of Loops ArraysHistory, features of c language, Character set, Identifiers: variables, constants, symbolic constants, keywords. Data types, Operators: Arithmetic, relational, logical, assignment, bitwise, increment/decrement and special operators. Structure of program, Input and Output Functions.
Periods Allotted : 15		Assignment 1
Month: February	Unit 3 Control Structures:	Conditional statements: if, If-else nested if-else, switch statement. Loops: while, for, do..While loop, Unconditional statements: Break, continue, exit, goto statements.
Periods Allotted : 15		Unit Test 2
Month : March	Unit 4 Unit 4: Arrays and Strings:	Arrays: Meaning and definition, Declaration, Initialization and types of arrays (single and multidimensional arrays). Strings: Meaning and definition, Declaration, Initialization String functionsstrlen(),strrev(),strlwr(),strupr() ,strcat(),strcmp()strcpy().Handling of character array.
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher- Prof. Mohod V.S.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Principles Management Paper No. : 103

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Introduction to Management	1Definition of Management, nature and importance of management, FunctionsPlanning, Organizing, Staffing, Directing, Controlling. Levels of management, Management as a Profession, Role of Manager in Organization, Contribution of F.W. Taylor, Henry Fayol, Max Weber Elton Mayo and Peter Drucker to management theory.
Periods Allotted: 15		Unit Test
Month : January	Unit 2 Planning & Organizing	Meaning, Nature and Importance and limitation of planning, Types of plans, steps in planning. Organizing :- Meaning, definition, Importance, principles of organizing. Formal & Informal organization, Virtual organization.
Periods Allotted : 15		Assignment 1
Month: February	Unit 3 Staffing & Motivation	Staffing:- Meaning, Definition, Characteristics, Process of Staffing, Sources of Recruitment & Scientific Selection Procedure Training & Development, Performance appraisal. Motivation:- Meaning,

		definition & importance of motivation, Theories of motivation –Need Theory , Two factor theory & Theory X & Y.
Periods Allotted : 15		Unit Test 2
Month : March	Unit 4 Leading & Controlling	Meaning, Definition, Important aspects of Leading: function, Supervision, Leadership, Challenges of Leadership, Functions of a Leader, Leadership Styles, Team Leadership. Controlling :- Meaning, Importance, Steps in Control Process, Types of controlFeed forward control, Concurrent control & feedback control, Techniques
Periods Allotted : 15		Assignment 2



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. **Course (NEP)-B.C.A I**

Title of the paper: Business Communication Paper No. : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	**Unit 1** : Communication Skills:	Concept, Objectives, Process of communication, Types of Communication- Verbal, Non verbal Barriers to effective communication, Overcoming the barriers Forms of Communication in an organization-Formal and Informal (Grapevine)
Periods Allotted: 15		**Diagnostic Test**
Month : January	**Unit 2** Listening Skills:	Importance of listening in business communication, Difference between hearing and listening ,Concept of the listening process Active listening and passive listening,Barriers to effective listening Guidelines for effective listening
Periods Allotted : 15	**Unit 3** Business Correspondence:	Business letters Essentials of a business letters, Parts of a business letter, Forms of a business letter,Types of business letters- Tenders, quotations , orders, sales, complaint ,Email correspondence
Periods Allotted : 15		**Unit Test 2/ Assignment 1**
Month : February	**Unit 4** Presentation Skills :	Business presentations, Seminar presentations ,Strategies for effective presentations, Audio visual aids in presentation Delivery methods for presentations
Periods Allotted : 15		

SEMESTER: I



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Office Automation Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: July	--	-
Month: August	Unit-1: Introduction to Office Management	Meaning of traditional office and E-Office-Activities of office-Office Management-meaningelements of office management-purpose, environment, means and personnel, function of office management- planning, organizing, staffing directing, motivating, co-ordinating, and controlling.
Periods Allotted: 15		Unit Test 1
Month : September	Unit 2 Location, Layout and Environment of Office	Location of office-meaning, principles-factors affecting location-Urban versus suburban location. Office layout-meaning and objectives, factors affecting office layout-preparing the layout-relayout. Office environment-meaning-importance-elements-office lighting, ventilation and temperature control, interior decoration, furniture, freedom from noise and dust, safety, sanitary arrangement, security and secrecy.
Periods Allotted : 15		Assignment 1

Month: October	Unit-3: Communication	Meaning, characteristics and importance of communication-classification of communicationformal and informal communication-advantages and disadvantages-means of formal and informal communication.
Periods Allotted : 15		Unit Test 2
Month : November	Unit-4: Communication Process	communication process-role of communication in business organization-barriers to effective communication-remedies for improving effectiveness of communication, Ecommunication-meaning-importance too
Periods Allotted : 15		Assignment 2



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof.Kuchekar P.C.

Programme: B.C.A. Course-B.C.A II

Title of the paper: Web Technology Paper No. : I Semester: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Introduction - Internet & Website:	1.1 Internet-Basics, Internet Protocols(HTTP,FTP,IP) 1.2 World Wide Web(WWW) 1.3 HTTP, DNS, IP Address 1.4 Working of Website 1.5 Web Browser, Web Server, Types 1.6 Types of Websites(Static and Dynamic Websites) 1.7 Web Development lifecycle 1.8 Basics of web hosting
Periods Allotted: 15		**Diagnostic Test**
Month : January	Unit 2 HTML and CSS	2.1 Introduction to HTML, History, Features 2.2. HTML tags & attributes 2.3 HTML Form elements 2.4. HTML Frameset 2.5. Limitations of HTML 2.6 Basics of CSS, Syntax 2.7 Types of CSS, Importance of CSS 2.8. CSS Selectors-Group, id, class 2.9. CSS properties- Border, background, list, image, margins 2.10. Advantages and limitations of CSS
Periods Allotted : 15	Unit 3 JAVA Script:	3.1 Introduction to JavaScript. 3.2 Difference between client side and server side scripting. 3.3 Identifier & operators 3.4 Control structure 3.5. Dialog boxes 3.6 Functions 3.7 Event Handling 3.8 Objects 3.9 Form Validation
Periods Allotted : 15		**Unit Test 2/ Assignment 1**



Month : December	**Unit 4** **HTML 5**	4.1 Introduction to HTML5 4.2. Difference between HTML and HTML5 4.3 HTML5- Attributes, events 4.4 HTML5 canvas 4.5.HTML5 Audio & Video 4.6 HTML5 Drag & Drop 4.7 Web Forms 2.0
Periods Allotted : 15		
Month	**Module/ Unit**	**Sub- Modules\ Units Planned**



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. **Course-B.C.A II**

Title of the paper: Computer Network and Internet **Paper No. : I**

Semester: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	**Unit 1** **Introduction to Computer Network**	Definition of a Computer Network, concept of Network, Components of a computer network, use of computer networks. Simplex, Half duplex & Full duplex. Components of computer networks-files server, workstation. Network devices-hub, repeater, bridge, router, gateway. Classification of computer network- geographical spread (LAN,WAN, MAN).
Periods Allotted: 15		**Diagnostic Test**
Month : January	**Unit 2** **Data Transmission & Topologies**	Data transmission-serial and parallel transmission. Data communicationanalog and digital transmission. Transmission Medias- I) Guided media - twisted pair, coaxial cable, optical fibers. II) Unguided media-radio waves, microwaves, infrared. Topologies- bus, star, ring, mesh, tree
Periods Allotted : 15	**Unit 3** **TCP/IP and OSI Model**	**Introduction**- Concept of Error detection & control code. Flow control-Stop and Wait protocol, sliding window protocol. Routing & Routing algorithmsshortest path, flooding, distance vector. Switching techniques- circuit, packet & message switching. Connection oriented and connectionless services. **TCP/IP Model**- Introduction, Working and Functions of – Process/Application layer, Host to

		Host/Transport layer, Internet layer, Network access/Link layer. **OSI Model**-Introduction, Working and Functions of – Physical layer, Data Link Layer, Network Layer, Transport Layer, Session Layer, Presentation Layer, Application Layer.
Periods Allotted : 15		**Unit Test 2/ Assignment 1**
Month : December	**Unit 4** **Internet**	Introduction to internet. Evolution of Internet, Difference in Internet, Intranet & Extranet. Domain Name System (DNS). Web browsers & its features, Search engines, Netiquette, Introduction to Web 3.0, Advantages of Web 1.0, 2.0 and 3.0. Internet security threats and security solutions
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: Data Structure using C Paper No. : 1

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Introduction to data structures	· Introduction to Data Structures · Data and Information · Data structures and its types · Data structures operations
Periods Allotted: 15		Diagnostic Test
Month : January	Unit 2 Sorting and Searching Methods	· Introduction to Sorting and searching · Bubble Sort · Insertion sort · Selection sort · Merge sort · Linear search · Binary search and hashing concept
Periods Allotted : 15	Unit 3 Stacks and Queues	· Concept of Abstract Data types · Introduction to stack · Primitive Stack operations: Push & Pop · Array and Linked Implementation of Stack in C · Application of stack: Prefix and Postfix · Expressions, Evaluation of postfix expression · Definition of queue. · Operations on queue. · Types of queue-Linear, Circular.

		· Applications of queue
Periods Allotted : 15		**Unit Test 2/ Assignment 1**
Month : December	**Unit 4** **Linked Lists and Trees**	· Introduction to linked lists · Implementation of Linked list · Operations on linear linked list, circular linked list, doubly linked list · Sequential and linked lists · Operations such as o Traversal o Insertion o Deletion o Searching · Trees : definition, terminologies, representation, types · Tree Traversal- (Preorder, Inorder, Postorder
Periods Allotted : 15		



Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Bendre S.D.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper Elements of StatisticsPaper No. : I

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit 1 Introduction to Statistics	1.1 Meaning and Scope of Statistics, Primary and Secondary data. 1.2 Frequency, Frequency distribution, Qualitative and quantitative data, Discrete and Continuous variables. 1.3 Representation of frequency distribution by graphs: Histogram, Frequency polygon, Frequency curve, O give curve. Representation of Statistical data by Bar diagram and Pie chart. 1.4 Numerical examples based on 1.2, 1.3
Periods Allotted: 15		Diagnostic Test
Month : January	Unit 2 Measures of Central Tendency and Dispersion	2.1 Measures of central Tendency (Averages) 2.1.1 Meaning of averages, Requirements of good average. 2.1.2 Definitions of Arithmetic mean (A.M.), Combined mean, Median, Quartiles, Mode, Relation between mean, median and mode. 2.1.3 Merits and Demerits of Mean, Median and Mode. 2.1.4 Numerical examples based on 2.1.2. 2.1.5 Determination of Median and Mode by Graph. 2.2 Measures of Dispersion (Variability): 2.2.1 Meaning of Variability, Absolute and Relative measures of dispersion. 2.2.2 Definitions of Q.D., M.D., S.D. and Variance, Combined variance and their relative measures, Coefficient of Variation (C.V.). 2.2.3 Numerical examples based on

		2.2.2
Periods Allotted : 15	**Unit 3** **Analysis of Bivariate data**	3.1 Correlation: 3.1.1 Concept of Correlation, Types of correlation (Positive, Negative, Linear and Non-linear), Methods of studying correlation: Scatter diagram, Karl Pearson's Correlation Coefficient (r) and Spearman's Rank Correlation Coefficient (R). 3.1.2 Interpretation of r = + 1, r = -1, r = 0. 3.1.3 Numerical examples on 3.1.1and 3.1.2 3.2 Regression: 3.2.1. Concept of Regression, Definitions of regression coefficients and Equations of regression lines. Properties of regression coefficients (Statements only) 3.2.2 Numerical examples on 3.2.1
Periods Allotted : 15		**Unit Test 2/ Assignment 1**
Month : December	**Unit 4** **Sampling Techniques and Time Series Analysis**	4.1 Sampling Techniques: 4.1.1 Definitions of Sample, Population, Sampling, Sampling Method and Census method. Advantages of sampling method over census method. 4.1.2 Types of sampling: Simple Random Sampling (with and without replacement), Stratified Random Sampling, Merits and Demerits of S.R.S. and Stratified Sampling. 4.1.3 Simple examples on Stratified Sampling. 4.2 Time Series: (Analysis and Forecasting) 4.2.1 Meaning and components of Time Series 4.2.2 Methods of determination of trend by(I) Method of Moving Averages.(II) Method of Progressive Averages. (III) Method of Least Squares (St.Line only) 4.2.3 Numerical examples on 4.2.2.
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper Human Resource Management and Materials ManagementPaper No. : I

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December Periods Allotted: 15	Unit I **Human Resource Management:**	Definitions, Objectives, Functions, Scope and Activities of HRM, Human Resources Planning: Definition and objectives of Human Resource planning, HRP process, Concept of Recruitment and Selection - Recruitment policy-Sources of Recruitment-Selection procedure – Promotion and demotion policy- Transfer policy.
		Diagnostic Test
Month : January	Unit 2 **Performance Appraisal, Training and Development, Wage and salary Administration**	Performance Appraisal Concept and objectives of performance Appraisal-Process of Performance Appraisal and methods Training and Development: Meaning and Definition- Need-Objectives-Importance of Training-Training Methods-Evaluation of Training Programme. Wage and Salary Administration Methods of wage payments-Employee Remuneration factors determining the level of remuneration- Profit sharing-Fringe Benefits and welfare incentives. Wages& Salary Administration

Periods Allotted : 15	**Unit 3** **Introduction to Material Management**	Definition, Objectives, Importance of Material Management. Functions of Material Management, Integrated approach to Material Management, Challenges in Material Management, Future of Material Management in India and Role of Computer in Material Management.
Periods Allotted : 15		**Unit Test 2/ Assignment 1**
Month : December	**Unit 4** **Purchasing & Inventory Management**	Purchasing-Definition, Objectives, Purchasing as a profit centre, 5R in purchasing, Purchasing cycle. Inventory Management-Definition, types of inventory, inventory costs, need of inventory.EOQ, Basic EOQ model. Vendor Managed Inventory, Selective Inventory control techniques
Periods Allotted : 15		

Annual Academic Plan(2020-21)

Name of the Subject Teacher-Prof. Patugade S.A.

Programme: B.C.A. III

Title of the paper: Management Accounting Paper No. 501

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit - 1: Introduction to Management Accounting:	Meaning and Nature of Management Accounting, Role of Management Accountant in Planning, Controlling and Decision Making, Difference between Financial Accounting and Management Accounting, Tools and Techniques of Management Accounting.
Periods Allotted: 15		Diagnostic Test
Month : January	Unit 2: Financial Statement Analysis	Importance of Financial Statement Analysis, Techniques of Financial Statement Analysis- Ratio Analysis, Classification of Ratios- Profitability Ratio, Turnover Ratios, Liquidity Ratios, Solvency Ratios.
Periods Allotted : 15		Unit Test 1
Month: November	Unit 3 : Cost-Volume-Profit(CVP)	Analysis and Decision Making- Break Even Analysis, Cost-Volume-Profit Analysis, Decision Making- Make or Buy Decisions, Shut Down or Continue Decisions, Alternative Course of Action etc.
Periods Allotted : 15		
Month: March	Unit 4: Budgetary Control	Meaning of Budget and Budgetary Control, Objectives, Advantages, Limitations of Budgetary Control, Types of Budget- Production, Sales, Cash, er Budget, Capital Expenditure, Budgeting.
Periods Allotted: 15		

Annual Academic Plan(2020-21)

Name of the Subject Teacher-Prof. Mohod V.S.

Programme: B.C.A. III

Title of the paper: Title: : E-Commerce Paper No. 502

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December	Unit-1- Introduction	1.1 E-Commerce- Concept, Definition, Goals 1.3 Advantages and Limitations 1.4 Challenges and opportunities 1.5 E-Commerce models-C2C, C2B, C2G, B2C, B2B, B2G 1.6 EDI- Concept, components, 1.7 Working mechanism of EDI 1.8 Advantages and disadvantages of EDI
Periods Allotted: 15		
Month : January	Unit-2-Electronic payment System	4.1 Concept of e-payment 4.2 Difference between traditional and electronics payment system 4.3 Digital cash 4.4 Credit and Debit card system, Smart Card 4.5 Prepaid, post paid and instant payment system 4.6 Electronic funds transfer 4.7 Concept of e-banking
Periods Allotted : 15		Unit Test 1
Month: November	Unit-3-E-Securit	6.1 Concept of E-security 6.2 Security threats- concept and types 6.3 Malicious code 6.4 Phishing and identity theft 6.5 Hacking and cyber vandalism 6.6 Credit card fraud/Theft 6.7 Spoofing 6.8 Denial of service (DoS) 6.9 Firewall and proxy server
Periods Allotted : 15		
Month: March	Unit-4-Security Solutions	5.1 Concept of encryption and decryption Symmetric and asymmetric key encryption 5.3 Cipher text 5.4 Digital Envelopes 5.5 Digital certificates 5.6 Security socket layer (SSL)
Periods Allotted: 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Kuchekar P.C.

Programme: B.C.A. III

Title of the Computer Network Paper- 503

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: November	-	-
Month: December Periods Allotted: 15	UNIT –1Basics of Data communication	1.1. Data Communication concept 1.1.1 Components-sender, receiver, message, transmission media 1.1.2 Data Flow- simplex, half-duplex, or full-duplex 1.2 Networks 1.2.1 Definition, Advantages and disadvantages 1.2.2 Categories of Networks- LAN, WAN. MAN 1.2.3 Network Architecture- Client-Server and Peer to peer 1.3 Multiplexing and switching 1.3.1 Frequency-Division Multiplexing, Wavelength-Division Multiplexing, Time-Division Multiplexing 1.3.2 Circuit switching, Packet Switching, Message Switching
Month : January	UNIT – 2 Transmission media and Reference Models	2.1 Transmission Media 2.1.1 Guided Media - Twisted-Pair Cable, Coaxial Cable, Fiber-Optic Cable 2.1.2 Unguided Media: Radio Waves, Microwaves, Infrared, satellite communication 2.2 Transmission Modes- Parallel and Serial -(Asynchronous, Synchronous) 2.3 Reference Models 2.3.1 OSI reference model 2.3.2 TCP/IP reference

		model 2.3.3 Comparison of OSI and TCP/IP reference model 2.4 Protocol Standards 2.5 IP address scheme and characteristics of IP address
Periods Allotted : 15		Unit Test 1
Month: November	UNIT-3 Data link, Network and Transport layer	3.1.1 Data Link Layer Designing issues 3.1.2 Framing, error detection and correction 3.2 Network layer 3.2. 1 design issues of network layer 3.2.2 Routing algorithm (shortest path, Flooding, distance vector,) 3.2.3 Congestion control 3.3 Transport layer 3.3.1 Transport Layer Primitives: listen, connect, send, receive, disconnect 3.3.2 Protocols: TCP, UDP
Periods Allotted : 15		
Month: March	UNIT- 4 Session, Presentation and Application layer	4.1 Session layer: 4.1.1 Services: dialog management, synchronization, activity management, exception handling 4.1.2 Remote procedure calls 4.2 Presentation layer: 4.2.1 Services: Translation, compression, encryption 4.2.2 Cryptography: concept, symmetric key & asymmetric key cryptography 4.3 Application layer: 4.3.1 Function4.3.2 Domain name system (DNS),Hypertext Transfer Protocol (HTTP),Simple Mail Transfer Protocol (SMTP) ,Telnet, File Transfer Protocol (FTP
Periods Allotted: 15		

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I/c Principal
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Khandala,Tal.Khandala,Dist.Satara

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.H.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Fundamentals of Computer Paper No. : 101

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 Unit 1: Introduction to Computer	Introduction, Characteristics, History & Evolution, Organization of Computers, Concept of Hardware & Software, Applications of Computers in Various Fields, Computer Hardware and Software, Computer Languages – Machine Language, Assembly Language, High-level Language, Language translators: Compiler, Interpreter, Assembler, Features of Good Language
Periods Allotted: 15		Diagnostic Test
Month : November	Unit 2 Peripheral devices and number system	Input Devices – Keying: Keyboard, Touch screen, Pointing: Mouse, digitizer, Joystick and scanning devices: Scanner, OMR, OCR, and MICR. Output Devices – Monitors (CRT, TFT, LCD, Plasma), Screen Image Projector, Printers & its types, Plotters. Memory Devices - Primary Memory & its types (RAM, ROM), Secondary memory & its types (Hard Disk, Flash Drives, Magnetic Tape, Optical Discs- CD, DVD, Blue-Ray)
Periods Allotted : 15		Unit Test 1
Month: December	Unit 3: 0umber Systems & Computer Codes	Number System - Decimal, Binary, Octal & Hexadecimal, Conversion from One base to another base. Computer Codes - : BCD, EBCDIC, ASCII
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : January	Unit 4 Unit 4: Introduction to OS	Meaning and Definition, Structure of O.S., Types of O.S., Functions of O.S., DOS - Internal & External commands. Windows Operating system: Components of window Desktop, windows explorer, control panel, Managing the files and folders, Accessories: Paint, calculator and notepad.
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course -B.C.A I

Title of the paper: Introduction to Programming Using C Paper No. : 102

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 Unit 1: Problem Solving Methods:	Problem definition, analysis. ALGORITHM: Definition, notations, characteristics of algorithm, examples on algorithm. FLOWCHARTS: Definition, features of flowcharts, symbolsples, coding, running, debugging-types of errors (syntax, Zogical, runtime errors.)
Periods Allotted: 15		Unit Test 1
Month :November	Unit 2 Introduction to c:	Loops, Types of Loops ArraysHistory, features of c language, Character set, Identifiers: variables, constants, symbolic constants, keywords. Data types, Operators: Arithmetic, relational, logical, assignment, bitwise, increment/decrement and special operators. Structure of program, Input and Output Functions.
Periods Allotted : 15		Assignment 1
Month: December	Unit 3 Control Structures:	Conditional statements: if, If-else nested if-else, switch statement. Loops: while, for, do..While loop, Unconditional statements: Break, continue, exit, goto statements.
Periods Allotted : 15		Unit Test 2
Month : January	Unit 4 Unit 4: Arrays and Strings:	Arrays: Meaning and definition, Declaration, Initialization and types of arrays (single and multidimensional arrays). Strings: Meaning and definition, Declaration, Initialization String functionsstrlen(),strrev(),strlwr( ),strupr(),strcat(),strcmp()strcp y().Handling of character array.
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.H.

Programme: B.C.A. Course-B.C.A I

Title of the paper: Principles of Management Paper No. : 103

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 Introduction to Management	1Definition of Management, nature and importance of management, FunctionsPlanning, Organizing, Staffing, Directing, Controlling. Levels of management, Management as a Profession, Role of Manager in Organization, Contribution of F.W. Taylor, Henry Fayol, Max Weber Elton Mayo and Peter Drucker to management theory.
Periods Allotted: 15		Unit Test
Month : November	Unit 2 Planning & Organizing	Meaning, Nature and Importance and limitation of planning, Types of plans, steps in planning. Organizing :- Meaning, definition, Importance, principles of organizing. Formal & Informal organization, Virtual organization.
Periods Allotted : 15		Assignment 1
Month: December	Unit 3 Staffing & Motivation	Staffing:- Meaning, Definition, Characteristics, Process of Staffing, Sources of Recruitment & Scientific Selection Procedure Training & Development, Performance appraisal. Motivation:- Meaning, definition & importance of motivation, Theories of motivation – Need Theory , Two factor theory & Theory X & Y.
Periods Allotted : 15		Unit Test 2
Month : January	Unit 4 Leading & Controlling	Meaning, Definition, Important aspects of Leading: function, Supervision, Leadership, Challenges of Leadership, Functions of a Leader, Leadership Styles, Team Leadership. Controlling :- Meaning, Importance, Steps in Control Process, Types of controlFeed forward control, Concurrent control & feedback control, Techniques
Periods Allotted : 15		Assignment 2

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Prof. Margaje K.H.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: Business Communication Paper No. : I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 : Communication Skills:	Concept, Objectives, Process of communication, Types of Communication- Verbal, Non verbal Barriers to effective communication, Overcoming the barriers Forms of Communication in an organization-Formal and Informal (Grapevine)
Periods Allotted: 15		Diagnostic Test
Month : November	Unit 2 Listening Skills:	Importance of listening in business communication, Difference between hearing and listening ,Concept of the listening process Active listening and passive listening, Barriers to effective listening Guidelines for effective listening
Periods Allotted : 15		
Month : December	Unit 3 Business Correspondence:	Business letters Essentials of a business letters, Parts of a business letter, Forms of a business letter,Types of business letters- Tenders, quotations , orders, sales, complaint ,Email correspondence
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 Presentation Skills :	Business presentations, Seminar presentations ,Strategies for effective presentations, Audio visual aids in presentation Delivery methods for presentations
Periods Allotted : 15		

SEMESTER: 1

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: office automation Paper No. : I

SEMESTER: I

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: October	Unit 1 : INTERNET & ADVANCED COMMUNICATION:	Internet and Web Browsers: Definition & History of Internet - Uses of Internet - Definition of WebAddressing-URL-Different types of Internet Connections; Dial up connection, Broad band (ISDN, DSL, Cable), Wireless (Wi-Fi, WiMax, Satellite, Mobile) naming convention, browsers and its types, internet browsing, searching - Search Engines - Portals - Social Networking sites- Blogs - viewing a webpage, downloading and uploading the website; Creating an email-ID, e-mail reading, saving, printing, forwarding and deleting the mails, checking the mails, viewing and running file attachments, addressing with cc and bcc
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2 INTRODUCTION TO MS WORD	Working with Documents -Opening & Saving files, Editing text documents, Inserting, Deleting, Cut, Copy, Paste, Undo, Redo, Find, Search, Replace, Formatting page & setting Margins, Converting files to different formats, Importing & Exporting documents, Sending files to others, Using Tool bars, Ruler, Using Icons, using help, Formatting Documents - Setting Font styles, Font selection- style, size, colour etc, Type face - Bold, Italic, Underline, Case settings, Highlighting, Special symbols, Setting Paragraph style, Alignments, Indents, Line Space, Margins, Bullets & Numbering. Setting Page style - Formatting Page, Page tab, Margins, Layout settings, Paper tray, Border & Shading, Columns, Header &footer, Setting Footnotes & end notes – Shortcut Keys; Inserting

		manual pagebreak, Column break and line break, Creating sections & frames, Anchoring &Wrapping, Setting Document styles, Table of Contents, Index, Page Numbering, date & Time, Author etc., Creating Master Documents, Web page.Creating Tables-Table settings, Borders, Alignments, Insertion, deletion,Merging, Splitting, Sorting, and Formula, Drawing - Inserting ClipArts,Pictures/Files etc., Tools – Word Completion, Spell Checks, Mail merge,Templates, Creating contents for books, Creating Letter/Faxes.
Periods Allotted : 15	Unit 3 :INTRODUCTION TO OPEN OFFICE – WRITER	What is Writer? The Writer interface, Changing document views, Moving quickly through a document, Working with documents, Using built-in language tools, Working with text, Formatting text, Formatting pages, Adding comments to a document, Creating a table of contents, Creating indexes and bibliographies, Working with graphics, Printing, Using mail merge, Tracking changes to a document, Using fields Linking and cross-referencing within a document, Using master documents, Classifying document contents, Creating fill-in forms
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 INTRODUCTION TO POWER POINT:	Introduction to presentation – Opening new presentation, Different presentation templates, Setting backgrounds, Selecting presentation layouts. Creating a presentation - Setting Presentation style, Adding text to the Presentation. Formatting a Presentation - Adding style, Colour, gradient fills, Arranging objects, Adding Header & Footer, Slide Background, Slide layout. Adding Graphics to the Presentation- Inserting pictures, movies, tables etc into presentation, Drawing Pictures using Draw. Adding Effects to the Presentation- Setting Animation & transition effect. Printing Handouts, Generating Standalone Presentation viewer. Open Office-Impress - Introduction – Creating Presentation, Saving Presentation Files, Master Templates & Re-usability, Slide Transition, MakingPresentation CDs, Printing Handouts – Operating with MS Power Point files /
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.A.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: web technology Paper No. : I

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: October	Unit 1 Introduction - Internet & Website:	1.1 Internet-Basics, Internet Protocols(HTTP,FTP,IP) 1.2 World Wide Web(WWW) 1.3 HTTP, DNS, IP Address 1.4 Working of Website 1.5 Web Browser, Web Server, Types 1.6 Types of Websites(Static and Dynamic Websites) 1.7 Web Development lifecycle 1.8 Basics of web hosting
Periods Allotted: 15		Unit Test 1
Month : October	Unit 2 HTML and CSS	2.1 Introduction to HTML, History, Features2.2. HTML tags & attributes 2.3 HTML Form elements2.4. HTML FramesetLimitations of HTML 2.6 Basics of CSS, Syntax 2.7 Types of CSS, Importance of CSS 2.8. CSS Selectors-Group, id, class 2.9. CSS properties- Border, background, list, image, margins 2.10. Advantages and limitations of CSS
Periods Allotted : 15	Unit 3 JAVA Script:	3.1 Introduction to JavaScript. 3.2 Difference between client side and server side scripting. 3.3 Identifier & operators 3.4 Control structure 3.5. Dialog boxes 3.6 Functions 3.7 Event Handling3.8 Objects 3.9 Form Validation
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 HTML 5	4.1 Introduction to HTML5 4.2. Difference between HTML and HTML5 4.3 HTML5- Attributes, events 4.4 HTML5 canvas4HTML5 Audio & Video 4.6 HTML5 Drag & DropWeb Forms 2.0
Periods Allotted : 15		

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: Computer Network and Internet Paper No. : I

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: October	Unit 1 Introduction to Computer Network	Definition of a Computer Network, concept of Network, Components of a computer network, use of computer networks. Simplex, Half duplex & Full duplex. Components of computer networks-files server, workstation. Network devices-hub, repeater, bridge, router, gateway. Classification of computer network- geographical spread (LAN,WAN, MAN).
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2 Data Transmission & Topologies	Data transmission-serial and parallel transmission. Data communicationanalog and digital transmission. Transmission Medias- I) Guided media - twisted pair, coaxial cable, optical fibers. II) Unguided media-radio waves, microwaves, infrared. Topologies- bus, star, ring, mesh, tree
Periods Allotted : 15	Unit 3 TCP/IP and OSI Model	Introduction- Concept of Error detection & control code. Flow control- Stop and Wait protocol, sliding window protocol. Routing & Routing algorithmsshortest path, flooding, distance vector. Switching techniques- circuit, packet & message switching, Connection oriented and connectionless services. TCP/IP Model- Introduction, Working and Functions of – Process/Application layer, Host to Host/Transport layer, Internet layer, Network access/Link layer. OSI Model-Introduction, Working

		and Functions of – Physical layer, Data Link Layer, Network Layer, Transport Layer, Session Layer, Presentation Layer, Application Layer.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 Internet	Introduction to internet. Evolution of Internet, Difference in Internet, Intranet & Extranet. Domain Name System (DNS). Web browsers & its features, Search engines, Netiquette, Introduction to Web 3.0, Advantages of Web 1.0, 2.0 and 3.0. Internet security threats and security solutions
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper: Data Structure using C Paper No. : I

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: August	-	-
Month: October	Unit 1 Introduction to data structures	□ Introduction to Data Structures □ Data and Information □ Data structures and its types □ Data structures operations
Periods Allotted: 15		Diagnostic Test
Month : October	Unit 2 Sorting and Searching Methods	□ Introduction to Sorting and searching □ Bubble Sort □ Insertion sort □ Selection sort □ Merge sort □ Linear search □ Binary search and hashing concept
Periods Allotted : 15	Unit 3 Stacks and Queues	□ Concept of Abstract Data types □ Introduction to stack □ Primitive Stack operations: Push & PopArray and Linked Implementation of Stack in C □ Application of stack: Prefix and PostfixExpressions, Evaluation of postfix expression Definition of queue. □ Operations on queue. □ Types of queue-Linear, Circular. □ Applications of queue
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 Linked Lists and Trees	□ Introduction to linked lists □ Implementation of Linked list □ Operations on linear linked list, circular linked list, doubly linked list □ Sequential and linked lists □ Operations such as Traversal, Insertion, Deletion, Searching □ Trees : definition, terminologies, representation, typesTree Traversal-(Preorder, Inorder, Postorder
Periods Allotted : 15		

Academic Plan(2021-22)

Name of the Subject Teacher-Prof. Bendre S.D.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper Elements of StatisticsPaper No. : I

SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 Introduction to Statistics	1.1 Meaning and Scope of Statistics, Primary and Secondary data. 1.2 Frequency, Frequency distribution, Qualitative and quantitative data, Discrete and Continuous variables. 1.3 Representation of frequency distribution by graphs: Histogram, Frequency polygon, Frequency curve, O give curve. Representation of Statistical data by Bar diagram and Pie chart. 1.4 Numerical examples based on 1.2,
Periods Allotted: 15		Diagnostic Test
Month : November	Unit 2 Measures of Central Tendency and Dispersion	2.1 Measures of central Tendency (Averages) 2.1.1 Meaning of averages, Requirements of good average. 2.1.2 Definitions of Arithmetic mean (A.M.), Combined mean, Median, Quartiles, Mode, Relation between mean, median and mode. 2.1.3 Merits and Demerits of Mean, Median and Mode. 2.1.4 Numerical examples based on 2.1.2. 2.1.5 Determination of Median and Mode by Graph. 2.2 Measures of Dispersion (Variability): 2.2.1 Meaning of Variability, Absolute and Relative measures of dispersion. 2.2.2 Definitions of Q.D., M.D., S.D. and Variance, Combined variance

		and their relative measures, Coefficient of Variation (C.V.). 2.2.3 Numerical examples based on 2.2.2
Periods Allotted : 15		
Month : December	Unit 3 Analysis of Bivariate data	3.1 Correlation: 3.1.1 Concept of Correlation, Types of correlation (Positive, Negative, Linear and Non-linear), Methods of studying correlation: Scatter diagram, Karl Pearson's Correlation Coefficient (r) and Spearman's Rank Correlation Coefficient (R). 3.1.2 Interpretation of r = + 1, r = -1, r = 0. 3.1.3 Numerical examples on 3.1.1and 3.1.2 3.2 Regression: 3.2.1. Concept of Regression, Definitions of regression coefficients and Equations of regression lines. Properties of regression coefficients (Statements only) 3.2.2 Numerical examples on 3.2.1
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : January	Unit 4 Sampling Techniques and Time Series Analysis	4.1 Sampling Techniques: 4.1.1 Definitions of Sample, Population, Sampling, Sampling Method and Census method. Advantages of sampling method over census method. 4.1.2 Types of sampling: Simple Random Sampling (with and without replacement), Stratified Random Sampling, Merits and Demerits of S.R.S. and Stratified Sampling. 4.1.3 Simple examples on Stratified Sampling. 4.2 Time Series: (Analysis and Forecasting) 4.2.1 Meaning and components of Time Series 4.2.2 Methods of determination of trend by (I) Method of Moving Averages. (II) Method of Progressive Averages. (III) Method of Least Squares (St.Line only) 4.2.3 Numerical examples on 4.2.2.
Periods Allotted : 15		

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.A.

Programme: B.C.A. Course (NEP)-B.C.A I

Title of the paper Human Resource Management and Materials ManagementPaper No. : I
SEMESTER: III

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit 1 Human Resource Management:	Definitions, Objectives, Functions, Scope and Activities of HRM, Human Resources Planning: Definition and objectives of Human Resource planning, HRP process, Concept of Recruitment and Selection - Recruitment policy-Sources of Recruitment-Selection procedure – Promotion and demotion policy- Transfer policy.
Periods Allotted: 15		Diagnostic Test
Month: November	Unit 3 introduction to Material Management	Definition, Objectives, Importance of Material Management. Functions of Material Management, Integrated approach to Material Management, Challenges in Material Management, Future of Material Management in India and Role of Computer in Material Management.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : December	Unit 4 Purchasing & Inventory Management	Purchasing-Definition, Objectives, Purchasing as a profit centre, 5R in purchasing, Purchasing cycle. Inventory Management-Definition, types of inventory, inventory costs, need of inventory.EOQ, Basic EOQ model. Vendor Managed Inventory, Selective Inventory control techniques
Periods Allotted : 15		

Academic Plan(2021-22)

Name of the Subject Teacher-Prof. Margaje K. A.

Programme: B.C.A. III

Title of the paper: Title: : Management Accounting Paper No. 501

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit - 1: Introduction to Management Accounting:	Meaning and Nature of Management Accounting, Role of Management Accountant in Planning, Controlling and Decision Making, Difference between Financial Accounting and Management Accounting, Tools and Techniques of Management Accounting.
Periods Allotted: 15		Diagnostic Test
Month : November	Unit 2: Financial Statement Analysis	Importance of Financial Statement Analysis, Techniques of Financial Statement Analysis- Ratio Analysis, Classification of Ratios- Profitability Ratio, Turnover Ratios, Liquidity Ratios, Solvency Ratios.
Periods Allotted : 15		Unit Test 1
Month: December	Unit 3 : Cost-Volume-Profit(CVP)	Analysis and Decision Making- Break Even Analysis, Cost-Volume-Profit Analysis, Decision Making- Make or Buy Decisions, Shut Down or Continue Decisions, Alternative Course of Action etc.
Periods Allotted : 15		
Month: January	Unit 4: Budgetary Control	Meaning of Budget and Budgetary Control, Objectives, Advantages, Limitations of Budgetary Control, Types of Budget- Production, Sales, Cash, Master Budget, Capital Expenditure, Budgeting.
Periods Allotted: 15		

Academic Plan(2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. III

Title of the paper: Title: : E-Commerce Paper No. 502

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October	Unit-1- Introduction	1.1 E-Commerce- Concept, Definition, Goals 1.2 Components and functions 1.3 Advantages and Limitations 1.4 Challenges and opportunities 1.5 E-Commerce models-C2C, C2B, C2G, B2C, B2B, B2G 1.6 EDI- Concept, components, 1.7 Working mechanism of EDI 1.8 Advantages and disadvantages of EDI
Periods Allotted: 15		
Month : November	Unit-2-Electronic payment System	4.1 Concept of e-payment 4.2 Difference between traditional and electronics payment system 4.3 Digital cash 4.4 Credit and Debit card system, Smart Card 4.5 Prepaid, post paid and instant payment system 4.6 Electronic funds transfer 4.7 Concept of e-banking
Periods Allotted : 15		Unit Test 1
Month: December	Unit-3-E-Securit	6.1 Concept of E-security 6.2 Security threats- concept and types 6.3 Malicious code 6.4 Phishing and identity theft 6.5 Hacking and cyber vandalism 6.6 Credit card fraud/Theft 6.7 Spoofing 6.8 Denial of service (DoS) 6.9 Firewall and proxy server
Periods Allotted : 15		
Month: January	Unit-4-Security Solutions	5.1 Concept of encryption and decryption 5.2 Symmetric and asymmetric key encryption 5.3 Cipher text 5.4 Digital Envelopes 5.5 Digital certificates 5.6 Security socket layer (SSL) 5.7 Limitations of encryption sol
Periods Allotted: 15		

Annual Academic Plan (2019-20)

Name of the Subject Teacher-Prof. Margaje K.A.

Programme: B.C.A. III

Title of the Computer Network Paper- 503

SEMESTER: V

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: October Periods Allotted: 15	UNIT –1Basics of Data communication	1.1. Data Communication concept 1.1.1 Components-sender, receiver, message, transmission media 1.1.2 Data Flow- simplex, half-duplex, or full-duplex 1.2 Networks 1.2.1 Definition, Advantages and disadvantages 1.2.2 Categories of Networks-LAN, WAN, MAN 1.2.3 Network Architecture-Client-Server and Peer to peer 1.3 Multiplexing and switching 1.3.1 Frequency-Division Multiplexing, Wavelength-Division Multiplexing, Time-Division Multiplexing 1.3.2 Circuit switching, Packet Switching, Message Switching
Month : November	UNIT – 2 Transmission media and Reference Models	2.1 Transmission Media 2.1.1 Guided Media - Twisted-Pair Cable, Coaxial Cable, Fiber-Optic Cable 2.1.2 Unguided Media: Radio Waves, Microwaves, Infrared, satellite communication 2.2 Transmission Modes- Parallel and Serial -(Asynchronous, Synchronous) 2.3 Reference Models 2.3.1 OSI reference model 2.3.2 TCP/IP reference model 2.3.3 Comparison of OSI and TCP/IP reference model 2.4 Protocol

		Standards 2.5 IP address scheme and characteristics of IP address
Periods Allotted : 15		Unit Test 1
Month: December	UNIT-3 Data link, Network and Transport layer	3.1.1 Data link layer Designing issues 3.1.2 Framing, error detection and correction 3.2 Network layer 3.2. 1 design issues of network layer 3.2.2 Routing algorithm (shortest path, Flooding, distance vector,) 3.2.3 Congestion control 3.3 Transport layer 3.3.1 Transport Layer Primitives: listen, connect, send, receive, disconnect 3.3.2 Protocols: TCP, UDP
Periods Allotted : 15		
Month: January	UNIT- 4 Session, Presentation and Application layer	4.1 Session layer: Services: dialog management, synchronization, activity management, exception handling 4.1.2 Remote procedure calls Presentation layer: Services: Translation, compression, encryption Cryptography: concept, symmetric key & asymmetric key cryptography Application layer: Function Domain name system (DNS),Hypertext Transfer Protocol (HTTP),Simple Mail Transfer Protocol (SMTP) ,Telnet, File Transfer Protocol (FTP)
Periods Allotted: 15		

I/c Principal
Susbhi Shankarrao Gadhave Mahavidyalaya
Khandala, Tal. Khandala, Dist. Satara

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Margaje K.A.

Programme: B.C.A. Course -B.C.A I

Title of the paper DBMS Paper No. : I01

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit I Introduction of DBMS	Basic Concept (Data Vs. Information, Database), Definition of DBMS, Needs and Features of DBMS, Comparison of file processing system with DBMS, functions of DBMS, advantages and disadvantages of DBMS, Structure of DBMS, Architecture of database system, Schema, Subschema, Data abstraction, data independence, , data dictionary, users of databases.
Periods Allotted: 15		Diagnostic Test
Month : April	Unit 2 Data Models:	Introduction, definition, features of data models, DFD, Object based data models- Entity Relationship Model, Cardinality; Record based models- Hierarchical Model, Network Model, Relational Model and Physical Data Models. Keys: Primary key, foreign key, candidate key, super key, unique key. Normalization: Concept of normalization, advantages, First NF, Second NF, Third NF, examples of normalizations
Periods Allotted : 15		
Month : May	Unit 3 :Database Management through Ms-Access	Introduction of Ms-Access, features, database creation, table creation, insert records, queries, forms and report creation. Case Study: Normalized database design system for- Library management system, Inventory management system etc. SQL: Introduction of SQL, features, SQL data types, DDL commands- create table, describe table, alter table, drop table commands etc., DML-insert, delete, update commands etc, DQL

		commands- All select commands, aggregate functions, order by clause.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : June	Unit 4 Organization of Database System	Introduction of file, file types, organization of file- heap file organization, serial file organization, sequential, index sequential file, random access file (direct access file), Types of Database System: centralized database system, clientserver system, distributed database system.
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher- Prof. Gawade A.H.

Programme: B.C.A. Course -B.C.A I

Title of the paper Operating System Paper No. : 101

SEMESTER: II

Month: April	-	-
Month: March	Unit 1 Introduction of Operating System	. Definition, Objectives, Functions, Generations of OS, Types of OS (Batch, Multiprogramming, Time Sharing, Real time, Distributed, Personal, Mobile). OS Structure (Monolithic, Layered, Microkernel, Exokernel, Client-Server).
Periods Allotted: 15		Diagnostic Test
Month : April	Unit 2 :Process Management	Process Management- Introduction to Processes, Process Model, Process creation, Process termination, Process hierarchy, Process states.
Periods Allotted : 15	Unit 3 Memory Management-	Memory Management- Introduction to memory management, Requirements (Relocation, Protection, Sharing, Logical organization, Physical organization). Memory partitioning- Fixed partitioning, Dynamic partitioning, Paging, Segmentation. Concept of Virtual memory.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : May	Unit 4 File System-	.Files & File system, File structure, File types, File access, File attributes, Basic file operations. Directories- Single-level & Hierarchical directory systems, Path names & Directory operations. Differentiate between Windows and Linux OS.

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Patugade S.A.

Programme: B.C.A. Course -B.C.A I

Title of the paper Financial Accounting with TallyPaper No. : l01

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Introduction to Financial Accounting	Meaning and Definition of Financial Accounting, Objectives of Accounting, Various users of Accounting Information, Accounting Terminologies, Accounting Concepts and Conventions, Double entry system, Types of Accounts and Golden rules of accounting. Books of Prime Entry, Subsidiary Books and Ledger Creation
Periods Allotted: 15		Diagnostic Test
Month : April	Unit 2Preparation of Financial Statements	Trial Balance – Meaning, Definition, purpose and features,preparation of Trial Balance. Final Accounts – Introduction,Objectives of Final Accounts, Adjustments before Preparing FinalAccounts, Preparation of Trading Account, Profit and Loss Account, Balance Sheet
Periods Allotted: 15		
Month: May	Unit 3 :Introduction to Tally	Tally History and Journey, Difference between manual accounting v/s computerised accounting, Tally features, Tally Fundamentals - CompanyData – Gateway of Tally, Creating and Maintaining a Company, Loading a Company, F11: Company Features, F12: Configuration. Voucher Entry, ledger creation, Inventory - Stock Groups, Stock Categories,Stock Items, Units of Measurement, Bills of Materials, Batches & ExpiryDates.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : June	Unit 4 Report Generation in Tally	Printing – Printing Configuration for vouchers, printing reports – Profit and Loss A/C, Balance Sheet, Inventory, Interest Calculations, Day Book etc. Data Management – Backup & restore, Split a Company, Import Data, Export of Data, E-Capabilities, Tally ODBC. Introduction to GST, Objectives of GST
Periods Allotted : 15		

Annual Academic Plan (2020-21)

Name of the Subject Teacher-Prof. Godase A.R.

Programme: B.C.A. Course -B.C.A I

Title of the paper Mathematical Foundations For Computer Applications paper No. : 101

SEMESTER: II

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: March Periods Allotted: 15	Unit 1 SETS	Introduction. Methods of describing of a set: Tabular form, Set builder form. Finite set, Infinite set, Empty set, Subset, Universal set, Equal sets, Disjoint sets, Complementary set. Operation on Sets: Union of sets, Intersection of sets, Difference of sets, Examples. De Morgan's Laws (without proof). Venn diagram, Examples
		Diagnostic Test
Month : April	Unit Logic	Introduction. Definition: Statement (Proposition). Types of Statements: Simple and compound statements. Truth values of a statement. Truth Tables and construction of truth tables. Logical Operations: Negation, Conjunction, Disjunction, Implication, Double Implication. Equivalence of Logical statements. Converse, Inverse and Contra positive. Statement forms: Tautology, Contradiction, and Contingency. Duality, Laws of logic: Idempotent laws, Commutative laws, Associative laws, Identity laws, Involution laws, Distributive laws, Complement laws, De Morgan's laws. Argument: Valid and Invalid arguments. Examples based on above
Periods Allotted : 15		
Month: May	Unit 3 :Matrices	Introduction. Types of matrices: Row matrix, Column matrix, Null matrix, Unit matrix, Square Matrix, Diagonal matrix, Scalar matrix, Symmetric matrix, Skew -

		symmetric matrix, Transpose of a matrix, Definition of Determinants of order 2nd & 3rd and their expansions Singular and Non-Singular Matrices Algebra of Matrices: Equality of matrices, Scalar Multiplication of matrix, Addition of matrices, Subtraction of matrices, Multiplication of matrices. Elementary Row & Column Transformations Inverse of Matrix (Using Elementary Transformations) Examples based on above.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : June	Unit 4 graphs	Introduction Simple graph, Multi graph, Pseudo Graph Digraph Weighted Graph Degree of Vertex, Isolated Vertex, Pendant Vertex. Walk, Path, Cycle. Types of Graph: Complete, Regular, Bi-Partite, Complete Bi-partite. Matrix Representation of Graph: Adjacency and Incidence Matrix. Operation on Graph: Union, Intersection, Complement. Examples based on above
Periods Allotted : 15		

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.A.

Programme: B.C.A. Course -B.C.A II

Title of the paper RDBMSpaper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Introduction to RDBMS	□ Concept of RDBMS □ Difference between DBMS and RDBMS □ Terminologies: relation, attribute, domain, tuple, entities □ Entity relationship model □ Relational Model: Structure of Relational Database □ Concept of RelationalAlgebra □ Role and Responsibilities of DBA □ Database Protection: Security Issues, Threats to Databases, Security Mechanisms
Periods Allotted: 15		Diagnostic Test
Month : April	Unit Basics of MySQL	Difference between SQL and MySQL □ Creating a Database and Tables □ DDL,DML,DCL,TCL Commands □ Clauses- Order by, where and group by □ Functions in MySQL o Aggregate functions(avg, count, min, max, sum) o String Functions(concat, instr,mid, length, strcmp, trim, ltrim, rtrim) o Math Functions(abs, ceil, floor, mod,pow, sqrt) o Date and Time Functions(adddate, datediff, day, month, year, hour, min, sec)
Month: May	Unit 3 : Subqueries and Joins in MySQL	Subqueries □ Concepts of Sub queries □ sub queries with IN, EXISTS,NOT EXISTS □ subqueries restrictions □ Nested subqueries □ ANY/ALL clause □ correlated sub queries □ Group by and Having clause □ Concepts of Join □ Types of Join □ Inner Join
Periods Allotted : 15		Unit Test 2/ Assignment 1

Month : June	Unit 4 MySQL control statements and stored procedures	Control Statements- If, case and loop □ Stored procedures – Creating and executing procedures with and without parameters □ Cursors- Declare, open, fetch, close □ Triggers- Create, show and drop trigger, Types of trigger
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course -B.C.A II

Title of the paper Software Engineering paper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: March	Unit 1 :Introduction to Software Engineering	Introduction to system, Characteristics of system, types of system, Program vs Software, Definition of Software Engineering, importance, principles of software engineering, Difference between software engineering and software programming, Members involved in software development. SDLC (General software development life cycle with all phases) Software process models: Overview of software models (Waterfall, Prototyping and Spiral model).
Periods Allotted: 15		Diagnostic Test
Month : April	Unit 2 Requirement Engineering	What is Requirement Engineering, Types of requirements, Requirement elicitation techniques- Traditional methods and Modern methods, Verification and validation process, Formal technical review, Principles of Requirement Specification, Software Requirement Specification document, Characteristics of good SRS
Periods Allotted: 15		
Month : May	Unit 3 Analysis and System Design tools:	Data Flow Diagrams (DFD), Data Dictionary, Entity-Relationship Diagrams, Decision Tree and Decision Table. Input and Output Design- I/O design considerations, Structured Chart, HIPO chart, Characteristics of Good Design, *CASE STUDIES* – Library Management System, Inventory Management system
Periods Allotted : 15		Unit Test 2/ Assignment 1

Month : June	Unit 4 Software Testing and Software Quality Assurance Software Testing	Definition, Test characteristics, Types of testing: Black-Box Testing , White-Box Testing ,Unit testing , Integration testing, Validation testing, System testing. Software Quality Assurance: Introduction- Quality, and its attributes, quality control, quality assurance, cost of quality, SQA activities, SQA plan.
Periods Allotted : 15		

Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Margaje K.A.

Programme: B.C.A. Course -B.C.A II

Title of the paper DOT NET Technologypaper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Introduction to .NET Framework	1.1. Overview of .NET 1.2. Features of .NET 1.3. Managed and unmanaged code 1.4. Meta Data 1.5. .NET types and .NET object and name spaces 1.6. Architecture of DOT NET Framework: CLR, CTS, MSIL, JIT, CLS, FCL 1.7. Types of JIT 1.8 Visual studio .NET IDE
Periods Allotted: 15		Diagnostic Test
Month : April	Unit 2 C# Basics	2.1 Introduction to C# 2.2 Entry point method, command line arguments 2.3 Different valid forms of main() 2.4. Difference between .Exe and .DLL 2.5 Parameter Passing mechanism, Out parameter 2.6 Data types 2.7 Type Casting, Boxing & Unboxing 2.8 Partial class and implementation 2.9 control structure
Periods Allotted: 15		
Month : May	Unit 3 :ASP .NET	3.1. Asp.Net Server controls 3.2. Web form lifecycle 3.3.Validtion controls 3.4. Navigation controls 3.5 Response.redirect, server.response, 3.6 Cross page posting 3.7 State Management
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : June	Unit 4 ADO.NET	4.1 Data Controls in ASP.Net 4.2 ADO.Net Classes-Connection, Command, DataReader, DataAdapter,Dataset 4.3 Connected and Disconnected architecture 4.4 Data binding using ADO.net 4.5 Report generation, simple and parameterized reports
Periods Allotted : 15		



Annual Academic Plan (2021-22)

Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. Course -B.C.A II

Title of the paper Entrepreneurship Development Technologypaper No. : 101
SEMESTER: IV

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: March	Unit 1 Introduction to Entrepreneurship	Evolution, Concept and definition of an entrepreneur, Characteristics, function and types of entrepreneurs, Qualities of an Entrepreneur, Growth of Entrepreneurship in India, Role of Entrepreneurship in Economic Development, Women Entrepreneurship in India
Periods Allotted : 15		Diagnostic Test
Month : April	Unit 2 Business Opportunity Identification	Search for Business Ideas, Market Assessment, Sources of Information and Environmental Analysis, Entrepreneurial opportunities in India, Business Opportunity identification and selection.
Periods Allotted : 15		
Month : May	Unit 3 :Business Plan Preparation and Project Finance	Meaning of Business plan, Significance and Contents of a Business Plan, developing Business Plan, Presenting Business Plan and Preparation of project report. Project Finance: Introduction, Types of Finance, Sources of Finance, Venture Capital, Start-up and Make-in-India program, MUDRA. Support Agencies: Support to Entrepreneurs by DIC, SIDBI, SIDCO, SSIB, NSIC, SISI, Other Institutions etc. Entrepreneurship promotion by Government through various schemes.
Periods Allotted : 15		Unit Test 2/ Assignment 1
Month : June	Unit 4 Digital Entrepreneurship:	Meaning and Introduction, New Opportunities and Challenges, Choosing a Digital Business Idea, Creating a Digital Business Design.Digital Business Model. Digital business platforms. Different Electronic interface to consumers. Components of business website. IT Entrepreneurs: Azim Premji, N.R. Narayan Murthy and Shiv Nadar
Periods Allotted : 15		

Annual Academic Plan (2021-22)
Name of the Subject Teacher-Prof. Gawade A.H.

Programme: B.C.A. III

Paper No.601 Strategic Management Objectives:

SEMESTER: VI

Month	Module/ Unit	Sub- Modules\ Units Planned
Month: April	-	-
Month: March Periods Allotted: 15	Unit-1: Introduction to Strategic Management	Strategic Management: Meaning and definitions of strategy and strategic Management- Need for Strategic Management- Steps involved in Strategic Management Process- Role of Board of Directors, Chief Executive Officers and Senior Management in Strategic Management Strategic management in different context: Strategic management in small business, multinational corporations, manufacturing and service organizations (especially software companies) public sector, voluntary and not-for-profit organizations and professional organizations
Month : April Periods Allotted : 15	Unit-2: Levels of Strategies	Corporate-level Strategies: Grand, Stability, Expansion, Retrenchment, Combination Strategies and Corporate Restructuring Business-Level Strategies: Cost Leadership, Differentiation and Focus Business Strategy,Tactics of Business Strategies Unit Test 1

Month: May	Unit – 3: Clustering	K-means, expectation maximization (EM) algorithm Hierarchical clustering , Carrolton clustering
Periods Allotted : 15		
Month: June	Unit - 4: Software for Data mining and application of Data mining	Weka, Sample applications of data mining
Periods Allotted : 15		

I/C Principal
Vasantrao Shankarrao Gadhave Mahavidyalay
Khandala, Tal.Khandala,Dist.Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya , Khandala

Criterion –I

Curriculum Aspects

1.1Curriculum Planning And Implementation

DIAGNOSTIC TEST REPORT



Diagnostic Test Report

Subject: Insurance Class: B.Com - I Date: 3-12-2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	Ad	26	10	Ad	51	8	Ad	76		
2	10	Ad	27	10	Ad	52	9	Ad	77		
3	8	Ad	28	9	Ad	53	10	Ad	78		
4	—	AB	29	10	Ad	54	—	AB	79		
5	10	Ad	30	10	Ad	55	9	Ad	80		
6	10	Ad	31	9	Ad	56	—	AB	81		
7	9	Ad	32	10	Ad	57	—	AB	82		
8	10	Ad	33	10	Ad	58	—	AB	83		
9	9	Ad	34	—	AB	59	—	AB	84		
10	9	Ad	35	9	Ad	60	—	AB	85		
11	8	Ad	36	—	AB	61	—	AB	86		
12	10	Ad	37	9	Ad	62	—	AB	87		
13	10	Ad	38	10	Ad	63	—	AB	88		
14	8	Ad	39	10	Ad	64	9	Ad	89		
15	10	Ad	40	—	AB	65	—	AB	90		
16	8	Ad	41	9	Ad	66	—	AB	91		
17	5	Md	42	9	Ad	67	—	AB	92		
18	9	Ad	43	—	AB	68			93		
19	9	Ad	44	9	Ad	69			94		
20	9	Ad	45	—	AB	70			95		
21	10	Ad	46	—	AB	71			96		
22	10	Ad	47	8	Ad	72			97		
23	—	AB	48	10	Ad	73			98		
24	—	AB	49	—	AB	74			99		
25	9	Ad	50	10	Ad	75			100		

Name and Sign. of Teacher पडळाळ . /मि /मि

2020-21 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

(2)

Diagnostic Test Report (2021-2022)

Subject: History Class: F.Y B.A Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	Ad	26	08	Ad	51			76		
2			27	09	Ad	52	07	md	77		
3	07	md	28	07	md	53	08	Ad	78		
4			29	06	md	54			79		
5			30	05	Sl	55			80		
6			31	09	Ad	56			81		
7			32	08	Ad	57			82		
8			33			58			83		
9			34	09	Ad	59			84		
10			35	09	Ad	60			85		
11			36			61			86		
12			37	06	md	62			87		
13			38			63			88		
14	06	md	39			64			89		
15			40			65			90		
16	08	Ad	41	05	Sl	66			91		
17			42	07	md	67			92		
18			43	09	Ad	68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22	04	Sl	47			72			97		
23			48	08	Ad	73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher ....NEVASE S.S....

2021-22 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

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Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalay Khandala * Sushila Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: Botany Class: B.Sc. I Date: 28/11/2022

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	MD	26	09	AD	51			76		
2	-		27	09	AD	52			77		
3	-		28	08	AD	53			78		
4	06	MD	29	09	AD	54			79		
5	-		30	-		55			80		
6	-		31	05	MD	56			81		
7	08	AD	32	05	MD	57			82		
8	04	MD	33	-		58			83		
9	05	MD	34	05	MD	59			84		
10	05	MD	35	-		60			85		
11	08	AD	36	04	SI	61			86		
12	04	MD	37	05	MD	62			87		
13	04	MD	38	06	MD	63			88		
14	-		39	04	MD	64			89		
15	04	MD	40			65			90		
16	06	MD	41			66			91		
17	05	MD	42			67			92		
18	-		43			68			93		
19	04	MD	44			69			94		
20	-		45			70			95		
21	04	MD	46			71			96		
22	06	MD	47			72			97		
23	04	MDSI	48			73			98		
24	04	MD	49			74			99		
25	09	AD	50			75			100		

Name and Sign. of Teacher Shinde Snehal Narayan (Shinde)

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Khandala Vibhag Shikshan Samiti's

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Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: Zoology Class: B.Sc. II Date: 22/11/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	MD	26	09	Ad	51			76		
2	—		27	09	Ad	52			77		
3	—		28	08	Ad	53			78		
4	06	MD	29	09	Ad	54			79		
5	—		30	—		55			80		
6	—		31	05		56			81		
7	08	MD	32	06	MD	57			82		
8	07	AD	33	—		58			83		
9	06	MD	34	04	SI	59			84		
10	05	MD	35	—		60			85		
11	08	AD	36	04	SI	61			86		
12	04	SI	37	05	MD	62			87		
13	07	MD	38	06	MD	63			88		
14	—		39	07	MD	64			89		
15	07	MD	40			65			90		
16	06	MD	41			66			91		
17	05	MD	42			67			92		
18	—		43			68			93		
19	07	MD	44			69			94		
20	—		45			70			95		
21	07	MD	46			71			96		
22	06	MD	47			72			97		
23	04	SI	48			73			98		
24	07	MD	49			74			99		
25	09	AD	50			75			100		

Name and Sign. of Teacher Thogat Bharati Bhimrao (Thogat)

2020-21 Remark - Ad: Advanced learner, SI: Slow learner, Md: Moderate learner

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Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Marathi Class: F.Y.B.A. Date: 1.2.21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	5	Md	26	5	Md	51	8	Ad	76		
2	8	Ad	27	9	Ad	52	6	Md	77		
3	5	Md	28	5	Md	53	6	Md	78		
4	6	Md	29	7	Md	54			79		
5	7	Md	30	8	Ad	55			80		
6	8	Ad	31	9	Ad	56			81		
7	9	Ad	32	8	Ad	57			82		
8	8	Ad	33	9	Ad	58			83		
9	6	Md	34	7	Md	59			84		
10	5	Md	35	7	Md	60			85		
11	6	Md	36	5	Md	61			86		
12	8	Ad	37	7	Md	62			87		
13	9	Ad	38	5	Md	63			88		
14	8	Ad	39	7	Md	64			89		
15	8	Ad	40	6	Md	65			90		
16	7	Md	41	6	Md	66			91		
17	5	Md	42	6	Md	67			92		
18	7	Md	43	7	Md	68			93		
19	9	Ad	44	6	Md	69			94		
20	7	Md	45	7	Md	70			95		
21	7	Md	46	7	Md	71			96		
22	9	Ad	47	9	Ad	72			97		
23	9	Ad	48	9	Ad	73			98		
24	8	Ad	49	6	Md	74			99		
25	9	Ad	50	6	Md	75			100		

Name and Sign. of Teacher Dr. Pratibha Patil

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

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Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Hindi Class: B.A. 1 Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	8	Ad	26	8	Ad	51	AB	AB	76		
2	7	Md	27	8	Ad	52	9	Ad	77		
3	AB	AB	28	7	Md	53	AB	AB	78		
4	7	Md	29	6	Md	54	7	Md	79		
5	7	Md	30	6	Md	55	7	Md	80		
6	8	Ad	31	5	Md	56	6	Md	81		
	7	Md	32	6	Md	57	9	Md	82		
8	6	Md	33	7	Md	58	6	Md	83		
9	7	Md	34	8	Ad	59	7	Md	84		
10	7	Md	35	8	Ad	60	7	Md	85		
11	6	Md	36	7	Md	61	8	Ad	86		
12	8	Ad	37	7	Md	62	7	Md	87		
13	7	Md	38	9	Ad	63	7	Md	88		
14	6	Md	39	AB	AB	64	7	Md	89		
15	8	Ad	40	8	Ad	65	8	Ad	90		
16	7	Md	41	7	Md	66	6	Md	91		
	7	Md	42	7	Md	67	7	Md	92		
18	6	Md	43	7	Md	68	8	Ad	93		
19	AB	AB	44	-		69			94		
20	7	Md	45	7	Md	70			95		
21	AB	AB	46	8	Ad	71			96		
22	8	Ad	47	8	Ad	72			97		
23	7	Md	48	7	Md	73			98		
24	8	Ad	49	7	Md	74			99		
25	AB	AB	50	8	Ad	75			100		

Name and Sign. of Teacher Vaikar Amrutd vitthal

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Micro Eco. Class: F.Y. B.com Date: 10/10/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	AD	26	10	AD	51	04	AD	76		
2	10	AD	27	10	AD	52			77		
3	09	AD	28	08	AD	53			78		
4	06	MD	29			54			79		
5	10	AD	30			55			80		
6	09	AD	31			56			81		
7	10	AD	32	08	AD	57	10	AD	82		
8			33	10	AD	58			83		
9			34			59			84		
10	07	MD	35			60			85		
11	10	AD	36			61			86		
12	10	AD	37	10	AD	62			87		
13	10	AD	38	09	AD	63			88		
14	09	AD	39	09	AD	64	09	AD	89		
15			40			65			90		
16	10	AD	41	08	AD	66			91		
17			42			67	10	AD	92		
18	08	AD	43	10	AD	68			93		
19	07	MD	44			69			94		
20			45			70			95		
21	10	AD	46			71			96		
22	10	AD	47			72			97		
23			48	06	MD	73			98		
24			49	09	AD	74			99		
25	10	AD	50	09	AD	75			100		

Name and Sign. of Teacher Mandhapure Pradip C.

2021-22 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

31 — 04

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

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Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Indian economics Class: F.Y.B.A. Date: 10/11/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26			51			76		
2			27			52			77		
3			28			53			78		
4			29			54	08		79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10	08		35			60			85		
11			36			61			86		
12			37			62			87		
13			38	08		63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23	08		48			73			98		
24			49			74			99		
25			50	08		75			100		

Name and Sign. of Teacher..... Pradip L. .....

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

2021-22

Diagnostic Test Report

Subject: Anvi s-Inamdar Class: B. A I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26			51	07	Md.	76		
2			27			52	08	Adv.	77		
3			28			53	07	Md.	78		
4			29			54	07	Md.	79		
5			30			55	05	SW.	80		
6			31			56	07	Md.	81		
7			32			57	07	Md.	82		
8	09	Adv.	33	09	Adv.	58	06	SW.	83		
9	09	Adv.	34			59	09	Adv.	84		
10	09	Adv.	35	09	Adv.	60			85		
11	07	Md.	36	07	Md.	61			86		
12	07	Md.	37			62			87		
13	07	Md.	38			63	09	Adv.	88		
14	09	Adv.	39			64	09	Adv.	89		
15			40			65	06	SW.	90		
16			41	07	Md.	66	06	SW	91		
17	07	Md	42			67	06	SW	92		
18	06	SW.	43	09	Adv.	68			93		
19	06	SW.	44	09	Adv.	69			94		
20	06	SW	45	09	Adv.	70			95		
21			46	08	Adv.	71			96		
22			47	06	SW.	72			97		
23	~~06~~	~~SW~~	48	05	SW	73			98		
24	06	SW	49			74			99		
25			50			75			100		

Name and Sign. of Teacher Anvi s Inamdar

2020-21 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

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Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: इंग्रजी भाग Class: F.Y B.Com Date: 17/9/022

Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
9	Ad	26	9	AD	51	9	AD	76		
8	Ad	27	8	AD	52	8	AD	77		
8	Ad	28	5	MD	53	9	AD	78		
9	Ad	29	9	AD	54			79		
5	MD	30	9	AD	55			80		
7	MD	31	4	SL	56			81		
5	MD	32	9	AD	57			82		
AB	-	33	9	AD	58			83		
4	SL	34	9	AD	59			84		
9	AD	35	9	AD	60			85		
9	AD	36	9	AD	61			86		
9	AD	37	7	MD	62			87		
5	MD	38	8	AD	63			88		
AB	-	39	9	AD	64			89		
9	AD	40	8	AD	65			90		
9	AD	41	9	AD	66			91		
6	MD	42	7	MD	67			92		
4	SL	43	6	MD	68			93		
5	MD	44	9	AD	69			94		
AB	-	45	8	AD	70			95		
4	SL	46	7	MD	71			96		
8	AD	47	8	AD	72			97		
9	AD	48	9	AD	73			98		
9	AD	49	6	MD	74			99		
9	AD	50	7	MD	75			100		

Ad - 33
SL - 04
md - 13
AB - 03

Name and Sign. of Teacher... Pawar N.V

21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

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'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report 21-22

Subject: Office Automation Class: FYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	9	Advance	26			51			76		
2	9	Advance	27			52			77		
3	4	slow	28			53			78		
4			29			54			79		
5	9	Advance	30			55			80		
6	9	Advance	31			56			81		
7			32			57			82		
8	9	Advance	33			58			83		
9	7	moderate	34			59			84		
10	6	slow	35			60			85		
11	8	moderate	36			61			86		
12	9	Advance	37			62			87		
13	9	Advance	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivatare V.D.

2021-2022 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

Khandala Vibhag Shikshan Samiti

Sushila Shankarrao Gadhave Mahavidyalaya Khandala

Diagnostic Test Academic Year 2021 - 2022

Subject : - Chemistry **Class: - F.Y.B.Sc**

Sr.No	Student Name	Marks	Remark
1	SHINDE VAISHNAVI GANESH	8	Ad
2	KHANDAGALE ASHISH MAHADEV	8	Ad
3	GADADE SAURABH BAPURAO	7	Md
4	SAWANT VAISHNAVI RAMESH	8	Ad
5	ITHAPE TEJAS SANJAY	7	Md
6	JADHAV PRATHMESH DASHRATH	8	Ad
7	JADHAV SANKET SATISH	7	Md
8	POL NAITIK SANJAY	7	Md
9	POL MANDAR SHIVAJI	4	Sl
10	DERE AJINKYA SUDHAKAR	7	Md
11	KAKADE ADITYA PRADIP	7	Md
12	KADAM ADITYA SANJAY	7	Md
13	DASHARATHE TEJAL MAHESHKUMAR	3	Ad
14	GOLE NISHA DILIP	7	Md
15	SALUNKHE SURAJ PRAKASH	7	Md
16	PAWAR SAYALI PRATAP	7	Md
17	GAIKWAD SANKET SIDDHARTH	4	Ad
18	CHAVAN PRATIKSHA SANTOSH	7	Md
19	SURYAWANSHI RUCHIKA RAJENDRA	8	Ad
20	SALUNKHE DHIRAJ RAJENDRA	9	Ad
21	PAWAR CHAITANYA PRADIP	6	Md
22	DHAYGUDE KOMAL DASHRATH	6	Md
23	BHOSALE KUMAR GOPAL	8	Ad
24	KARNE HARSHADA HANMANT	4	Sl
25	KHANDAGALE AVISHKAR ASHOK	7	Md
26	PAWAR POOJA SANJAY	6	Md
27	DHAYGUDE BHAGYASHRI DIPAK	9	Ad
28	DIVEKAR NIRANJAN SUDAM	6	Md
29	NIKAM PAYAL ANANDA	7	Md
30	DHAYGUDE ANURAG BALU	7	Md
31	MAHAMUNI SAKSHI PRAMOD	6	Md
32	GIRME AJAY ANIL	8	Ad
33	MANDHARE PAYAL HANUMANT	7	Md
34	LAWANDE PRAFULLA ANIL	6	Md
35	DHAYGUDE SAHIL ANNA	7	Md
36	MORE TUSHAR TATYARAO	7	Md
37	CHAVAN RESHMA ANKUSH	7	Md
38	DHAMAL RAMDAS DATTATRAY	7	Md
39	SALUNKHE ABHISHEK JAGANNATH	4	Sl

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Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Geography Class: F.Y.B.A. Date: 26-2-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	Ad	26	Ab		51	8	Ad	76		
2	7	Ad	27	6	Md	52	10	Ad	77		
3	8	Ad	28	7	Ad	53			78		
4	6	Md	29	6	Md	54			79		
5	10		30	Ab		55			80		
6	6	Md	31	8	Ad	56			81		
7	7	Ad	32	8	Ad	57			82		
8	6	Md	33	4	Sl	58			83		
9	Ab		34	8	Ad	59			84		
10	10	Ad	35	10	Ad	60			85		
11	8	Ad	36	8	Ad	61			86		
12	7	Ad	37	8	Ad	62			87		
13	10	Ad	38	Ab		63			88		
14	7	Ad	39	6	Md	64			89		
15	8	Ad	40	7	Ad	65			90		
16	8	Ad	41	8	Ad	66			91		
17	10	Ad	42	5	Md	67			92		
18	4	Sl	43	9	Ad	68			93		
19	6	Md	44	Ab		69			94		
20	7	Ad	45	7	Ad	70			95		
21	8	Ad	46	6	Md	71			96		
22	8	Ad	47	5	Md	72			97		
23	8	Ad	48	8	Ad	73			98		
24	Ab	Ad	49	7	Ad	74			99		
25	8	Ad	50	Ab		75			100		

Name and Sign. of Teacher Khandagale Sushama Salimrao

2020-21 | Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Diagnostic Test Report

Subject: English for communication Class: B.com I Date: 16-8-2024

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	SL	26	09	AD	51	09	AD	76		
2	06	SL	27	09	AD	52	08	MD	77		
3	09	AD	28	08	MD	53	08	MD	78		
4	08	MD	29	09	AD	54	09	AD	79		
5	08	MD	30	AB		55	08	MD	80		
6	09	AD	31	08	MD	56	09	AD	81		
7	08	MD	32	09	AD	57	08	MD	82		
8	07	SL	33	09	AD	58	09	AD	83		
9	AB		34	08	MD	59	09	AD	84		
10	AB		35	08	MD	60	08	MD	85		
11	AB		36	09	AD	61	AB		86		
12	08	MD	37	09	AD	62	08	MD	87		
13	07	SL	38	07	SL	63	07	SL	88		
14	09	AD	39	09	AD	64	09	AD	89		
15	09	AD	40	08	MD	65	07	SL	90		
16	AB		41	09	AD	66	06	SL	91		
17	08	MD	42	07	SL	67	08	AD	92		
18	07	SL	43	09	AD	68			93		
19	07	SL	44	08	MD	69			94		
20	06	SL	45	08	MD	70			95		
21	09	AD	46	09	AD	71			96		
22	09	AD	47	09	AD	72			97		
23	08	MD	48	08	MD	73			98		
24	07	SL	49	08	MD	74			99		
25	06	SL	50	09	AD	75			100		

SPB

Name and Sign. of Teacher Supekar P.B

2020-21] Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya * Sushila * Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: Compulsory English Class: B.Sc I Date: 18-8-2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	MD	26	AB		51			76		
2	07	SL	27	09	AD	52			77		
3	09	AD	28	08	MD	53			78		
4	08	MD	29	AB		54			79		
5	08	MD	30	09	AD	55			80		
6	09	AD	31			56			81		
7	08	MD	32			57			82		
8	08	MD	33			58			83		
9	09	AD	34			59			84		
10	07	SL	35			60			85		
11	AB	I	36			61			86		
12	09	AD	37			62			87		
13	08	MD	38			63			88		
14	07	SL	39			64			89		
15	09	AD	40			65			90		
16	08	MD	41			66			91		
17	08	MD	42			67			92		
18	07	SL	43			68			93		
19	06	SL	44			69			94		
20	09	AD	45			70			95		
21	08	MD	46			71			96		
22	08	MD	47			72			97		
23	09	AD	48			73			98		
24	08	MD	49			74			99		
25	09	AD	50			75			100		

SBP

Name and Sign. of Teacher Supeker P.B

2020-21 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयति कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: Compulsory English Class: B.A.I Date: 13-8-2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	MD	26	08	MD	51	07	SL	76		
2	07	SL	27	07	SL	52	08	MD	77		
3	05	SL	28	07	SL	53	09	AD	78		
4	08	MD	29	09	AD	54	07	SL	79		
5	09	AD	30	08	MD	55	07	SL	80		
6	AB		31	08	MD	56	09	AD	81		
7	09	AD	32	07	SL	57	08	MD	82		
8	05	MD	33	06	SL	58	07	SL	83		
9	09	AD	34	08	MD	59	07	SL	84		
10	AB		35	09	AD	60	09	AD	85		
11	AB		36	07	SL	61	08	MD	86		
12	09	AD	37	08	MD	62	08	MD	87		
13	08	MD	38	09	AD	63	09	AD	88		
14	08	MD	39	AB		64	07	SL	89		
15	09	AD	40	08	MD	65	07	SL	90		
16	07	SL	41	08	MD	66	09	AD	91		
17	07	SL	42	08	MD	67	08	MD	92		
18	09	AD	43	09	AD	68	08	MD	93		
19	08	MD	44	09	AD	69			94		
20	09	AD	45	07	SL	70			95		
21	08	MD	46	08	MD	71			96		
22	09	AD	47	AB		72			97		
23	AB		48	08	MD	73			98		
24	09	AD	49	08	MD	74			99		
25	06	MD	50	09	AD	75			100		

SPB

Name and Sign. of Teacher Supekar P.B

2020-21 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: English Class: F.Y. B.Sc Date: 11/08/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	MD	26	–		51	08	Ad	76		
2	07	MD	27	06	md	52			77		
3	07	MD	28	07	Md	53			78		
4	–		29	05	md	54			79		
5	–		30	07	md	55			80		
6	03	SL	31	06	md	56			81		
7	02	SL	32	08	Ad	57			82		
8	06	Md	33	–		58			83		
9	07	Md	34	–		59			84		
10	08	Ad	35	09	Ad	60			85		
11	06	Md	36	04	SL	61			86		
12	–		37	09	Ad	62			87		
13	–		38	04	SL	63			88		
14	08	Ad	39	07	Md	64			89		
15	–		40	05	Md	65			90		
16	08	Ad	41	–		66			91		
17	06	Md	42	04	SL	67			92		
18	04	SL	43	07	Md	68			93		
19	06	Md	44	08	Ad	69			94		
20	08	Ad	45	05	md	70			95		
21	–		46	05	Md	71			96		
22	–		47	07	Md	72			97		
23	08	AD	48	05	Md	73			98		
24	08	Ad	49	07	Md	74			99		
25	03	SL	50	08	Ad	75			100		

Name and Sign. of Teacher Kasande M.M. Kasande

2020-21 | Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala • Sushila • Tal. Khandala Dist. Satara

Diagnostic Test Report

Subject: Chemistry. Class: F.Y.B.Sc. Date: 12-08-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	Md	26	08	Ad	51	06	Md.	76		
2	05	Md	27	09	Ad.	52			77		
3	06	Md	28	09	Ad	53			78		
4	06	Md	29	04	Sl.	54			79		
5	05	Md	30	09	Ad.	55			80		
6	04	Sl.	31	09	Ad.	56			81		
7	06	Md.	32	05	Md.	57			82		
8	08	Ad	33	04	Sl.	58			83		
9	07	Md.	34	06	Md.	59			84		
10	07	Md.	35	07	Md.	60			85		
11	07	Md.	36	05	Md.	61			86		
12	06	Md.	37	05	Md.	62			87		
13	09	Ad.	38	10	Ad	63			88		
14	07	Md.	39	09	Ad	64			89		
15	06	Md.	40	04	Sl.	65			90		
16	07	Md.	41	04	Sl.	66			91		
17	08	Ad.	42	04	Sl.	67			92		
18	07	Md.	43	06	Md.	68			93		
19	05	Md.	44	06	Md.	69			94		
20	06	Md.	45	05	Md.	70			95		
21	06	Md.	46	07	Md.	71			96		
22	05	Md.	47	05	Md.	72			97		
23	07	Md.	48	07	Md.	73			98		
24	07	Md.	49	06	Md.	74			99		
25	06	Md.	50	07	Md.	75			100		

Name and Sign. of Teacher..... Kalakhe A.P. Akhche

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner



"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Diagnostic Test Report

Subject: Physics Class: B.Sc -I Date: 1-12-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	04	SL	26	06	Md	51	05	Md	76		
2	06	Md	27	07	Md	52			77		
3	06	Md	28	05	Md	53			78		
4	05	Md	29	02	SL	54			79		
5	05	Md	30	06	Md	55			80		
6	03	SL	31	08	Ad	56			81		
7	07	Md	32	06	Md	57			82		
8	09	Ad	33	03	SL	58			83		
9	08	Ad	34	05	Md	59			84		
10	06	Md	35	07	Md	60			85		
11	05	Md	36	06	Md	61			86		
12	05	Md	37	06	Md	62			87		
13	05	Md	38	09	Ad	63			88		
14	06	Md	39	05	Md	64			89		
15	07	Md	40	02	SL	65			90		
16	07	Md	41	03	SL	66			91		
17	06	Md	42	02	SL	67			92		
18	05	Md	43	05	Md	68			93		
19	07	Md	44	06	Md	69			94		
20	07	Md	45	05	Md	70			95		
21	06	Md	46	08	Ad	71			96		
22	06	Md	47	07	Md	72			97		
23	08	Ad	48	06	Md	73			98		
24	08	Ad	49	4	SL	74			99		
25		Md	50	05	Md	75			100		

Name and Sign. of Teacher Shri. Pachpute N.S

2020-2021 Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner



'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

20



Diagnostic Test Report

Subject: Mathematics Class: B.Sc. I. Date: 4/08/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26	7.	M.D	51			76		
2			27			52			77		
3			28			53			78		
4	8	A.D.	29			54			79		
5	4	S.L	30			55			80		
6			31			56			81		
7			32			57			82		
8			33	9	A.D.	58			83		
9			34	4	S.L	59			84		
10			35	8	A.D.	60			85		
11			36			61			86		
12	6.	M.D.	37			62			87		
13			38			63			88		
14			39			64			89		
15	8	A.D.	40			65			90		
16			41	3	S.L	66			91		
17			42			67			92		
18	4	S.L	43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22	4	S.L	47			72			97		
23	4	S.L	48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher: Prof. Shinde S.A.

20 - |

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

20

Diagnostic Test Report

Subject: Zoology Class: B.Sc. I Date: 7/09/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	MD	26	—		51	08	AD	76		
2	07	MD	27	06	MD	52			77		
3	07	MD	28	07	MD	53			78		
4	—		29	05	MD	54			79		
5	—		30	07	MD	55			80		
6	05	MD	31	06	MD	56			81		
7	06	MD	32	08	AD	57			82		
8	06	MD	33	—		58			83		
9	07	MD	34	—		59			84		
10	08	AD	35	09	AD	60			85		
11	06	MD	36	04	SI	61			86		
12	—		37	09	AD	62			87		
13	07	MD	38	04	SI	63			88		
14	08	AD	39	07	MD	64			89		
15	—		40	05	MD	65			90		
16	08	AD	41	—		66			91		
17	06	MD	42	04	SI	67			92		
18	—		43	07	MD	68			93		
19	04	SI	44	08	AD	69			94		
20	06	MD	45	05	MD	70			95		
21	08	AD	46	05	MD	71			96		
22	—		47	07	MD	72			97		
23	—		48	05	MD	73			98		
24	08	AD	49	07	MD	74			99		
25	08	AD	50	08	AD	75			100		

Name and Sign. of Teacher Yadav Jyoti Popat Yadav

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Principle of Micro Economy. Class: F.Y.B.com Date: 10/3/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	4	SL	26	6	Md	51	7	Md	76	4	SL
2	6	Md	27	5	Md	52	6	Md	77	6	Md
3	8	Ad	28	4	SL	53	6	Md	78	5	Md
4	4	SL	29	6	Md	54	5	Md	79	7	Md
5	8	Ad	30	8	Ad	55	6	Md	80	8	Ad.
6	7	Md	31	7	Md	56	7	Md	81	8	Ad
7	6	Md	32	7	Md	57	4	SL	82	6	Md
8	5	Md	33	6	Md	58	8	Md	83	5	Md
9	6	Md	34	3	SL	59	8	Md	84	7	Md
10	7	Md	35	4	SL	60	6	Md	85	4	SL
11	8	Ad	36	9	Ad	61	8	Ad	86	9	Ad
12	6	Md	37	4	SL	62	6	Md	87	8	Ad
13	7	Md	38	5	Md	63	9	Ad	88	7	Md
14	8	Ad	39	7	Md	64	5	Md	89	6	Md
15	6	Md	40	8	Ad	65	7	Md	90	4	SL.
16	4	SL	41	7	Md	66	6	Md	91	8	Ad
17	5	Md	42	9	Ad	67	5	Md	92		
	5	Md	43	7	Md	68	8	Ad	93		
19	7	Md	44	8	Ad	69	4	SL	94		
20	9	Md	45	6	Md	70	6	Md	95		
21	8	Md	46	8	Ad	71	5	Md	96		
22	6	Md	47	6	Md	72	8	Ad	97		
23	7	Md	48	7	Md	73	9	Ad	98		
24	8	Ad	49	7	Md	74	4	SL	99		
25	6	Md	50	4	SL	75	5	Md	100		

Name and Sign. of Teacher Mandhapure

Shankarrao Gadhave Mahavidyalaya, Khandala * Sushila * Tal. Khandala Dist. Satara

2020-21]

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

SL No - 1, 4, 16, 50, 34, 35, 28, 57, 69, 74, 76, 85, 90

total = 13

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report - 2020 - 21

Subject: Fundamental of computer Class: FYBCA Date: 1.08.2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	Moderate	26			51			76		
2	08	Advance	27			52			77		
3	07	Moderate	28			53			78		
4	05	Moderate	29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher P.Kuchekar P.C. Kuchekar

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयति कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: English Class: F.Y.B.Com Date: 10/08/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	5	Md	26	4	Sl	51	6	Md	76	Ab	
2	6	Md	27	6	Md	52			77	Ab	
3	7	Md	28	8	Ad	53	Ab		78		
4	Ab.		29	7	Md	54			79	4	Sl
5	7	Md	30	8	Ad	55	3	Sl	80	Ab	
6	6	Md	31	Ab		56	Ab		81	Ab	
7	8	Md	32	Ab		57			82		
8	6	Md	33	5	Md	58	7	Md	83	Ab	
9	7	Md	34	4	Sl	59	6	Md	84	Ab	
10	5	Md	35	6	Md	60	6	Md	85	Ab	
11	Ab		36	Ab		61	6	Md	86	Ab	
12	5	Md	37			62	Ab		87	Ab	
13	6	Md	38	6	Md	63	Ab		88		
14	8	Ad	39	Ab		64	Ab		89		
15	Ab		40	4	Sl	65			90		
16	Ab		41	5	Md	66	7	Md	91		
17	5	Md	42			67	5	Md	92		
18	8	Ad	43	4	Sl	68			93		
19	6	Md	44			69	Ab		94		
20			45	5	Md	70	5	Md	95		
21	4	Sl	46	6	Md	71	4	Sl	96		
22	7	Md	47	4	Sl	72	3	Sl	97		
23	8	Ad	48	6	Md	73	7	Md	98		
24	6	Md	49	3	Sl	74	6	Md	99		
25	5	Md	50			75	Ab		100		

Name and Sign. of Teacher Prof. Kulkarnde Manati M. Kavande

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: Statistics Class: BSc I Date: 23/08/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26	09	Md	51			76		
2			27			52			77		
3			28			53			78		
4	07	Md	29			54			79		
5	06	Md	30			55			80		
6			31			56			81		
7			32			57			82		
8			33	05	Md	58			83		
9			34	06	Md	59			84		
10			35	07	Md	60			85		
11			36			61			86		
12	07	Md	37			62			87		
13			38			63			88		
14			39			64			89		
15	06	Md	40			65			90		
16			41	06	Md	66			91		
17			42			67			92		
18	07	Md	43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22	06	Md	47			72			97		
23	07	Md	48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.... Bendre S.D. ....

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report (2020-21)

Subject: ~~Fits~~ financialaccounting Class: F.Y.B.Com Date: 18-8-2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	5	Md	26	5	Md	51	9	Ad	76	Ab	Ab
2	6	Md	27	6	Md	52	7	Md	77	Ab	Ab
3	7	Md	28	7	Md	53	Ab	Ab	78	9	Ad
4	Ab	Ab	29	6	Md	54	7	Md	79	5	Md
5	7	Md	30	9	Ad	55	2	SL	80	Ab	Ab -
6	6	AMd	31	Ab	Ab	56	Ab	Ab	81	Ab	Ab
7	5	Md	32	Ab	Ab	57	6	M	82	9	Ad
8	6	Md	33	8	Ab	58	7	M	83	Ab	Ab
9	7	Md	34	5	Md	59	6	Md	84	Ab	Ab
10	5	Ad	35	7	Md	60	7	Md	85	Ab	Ab
11	Ab	Ab	36	Ab	Ab	61	5	Md	86	Ab	Ab
12	6	Md	37	8	Ab	62	Ab	Ab	87	Ab	Ab
13	7	Md	38	6	Md	63	Ab	Ab	88	8	Ad
14	9	Ad	39	Ab	Ab	64	Ab	Ab	89	6	Md.
15	Ab	Ab	40	5	Md	65	9	Ad	90		
16	Ab	Ab	41	6	Md	66	8	Ad	91		
17	6	Mb	42	7	Md	67	6	Md	92		
18	8	Md	43	5	Md	68	7	AMd	93		
19	8	Ad	44	8	Ad	69	Ab	Ab	94		
20	7	Ad	45	9	Ad	70	7	Md	95		
21	5	Md	46	8	Ad	71	5	Md	96		
22	6	Md	47	5	Md	72	2	SL	97		
23	6	Md	48	6	AMd	73	6	Md	98		
24	6	Md	49	3	SL	74	7	Md	99		
25	9	Ad	50	8	Ad	75	Ab	Ab	100		

Name and Sign. of Teacher ..... (Sajid N. Sayyad)

2020-21| Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

8-10 1-2 5-7

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. _____ Unit Name _____

Subject: HISTORY Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26	5	SI	51			76		
2			27	5	SI	52	5	SI	77		
3	5	SI	28	6	MD	53	5	SI	78		
4	5	SI	29			54			79		
5			30	6	MD	55			80		
6			31			56			81		
7	7	MD	32			57			82		
8	5	SI	33	5	SI	58			83		
9	7	MD	34	5	SI	59			84		
10			35	5	SI	60			85		
11			36	5	SI	61			86		
12	7	MD	37			62			87		
13	6	MD	38			63			88		
14			39			64			89		
15			40	5	SI	65			90		
16	7	MD	41	5	SI	66			91		
17			42	5	SI	67			92		
18			43			68			93		
19			44			69			94		
20			45	7	MD	70			95		
21	5	SI	46	6	MD	71			96		
22			47	7	MD	72			97		
23	7	MD	48	7	MD	73			98		
24			49	5	SI	74			99		
25			50	7	MD	75			100		

Name and Sign. of Teacher NEVASE S.S

Remark - Ad: Advanced learner, SI: Slow learner, Md: Moderate learner

'किं किं न साध्यते कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalava, Khandala

Diagnostic Test Report

10/8

Subject: ~~Micro Eco~~ Indian Economy Class: F.Y.B.A. Date: 2-10-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	8	AD	26			51			76		
2	6	MD	27			52			77		
3			28			53			78		
4			29	4	SL	54			79		
5	8	AD	30			55			80		
6	7	MD	31	5	MD	56			81		
7			32	6	MD	57			82		
8			33			58			83		
9			34			59			84		
10	4	SL	35			60			85		
11	5	MD	36			61			86		
12			37	7	MD	62			87		
13			38	8	AD	63			88		
14	6	MD	39	8	AD	64			89		
15	9	Ad	40			65			90		
16			41			66			91		
17	3	SL	42			67			92		
18	5	MD	43	9	AD	68			93		
19	6	MD	44	6	MD	69			94		
20	8	AD	45			70			95		
21			46			71			96		
22	7	MD	47			72			97		
23			48			73			98		
24	6	MD	49			74			99		
25	5	MD	50			75			100		

Name and Sign. of Teacher: Mendhegaonkar P.L.

2020-21] Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Diagnostic Test Report

Subject: English Class: F.Y.B.A. Date: 06/08/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	8	Ad	26			51	06	Md	76		
2	6	Md	27	06	Md	52	07	Md	77		
3	6	Md	28	4	Sl	53			78		
4	8	Ad	29	4	Sl	54			79		
5	6	Md	30	-		55			80		
6	7	Md	31	5	Md	56			81		
7	6	Md	32	3	Sl	57			82		
8	5	Md	33			58			83		
9	Ab		34			59			84		
10	7	Md	35	4	Sl	60			85		
11	4	Sl	36			61			86		
12	3	Sl	37	5	Md	62			87		
13	8	Ad.	38	-		63			88		
14	4	Sl	39			64			89		
15	5	Md	40			65			90		
16	3	Sl	41	6	Md	66			91		
17	5	Md	42	5	Md	67			92		
18	4	Sl	43	8	Ad	68			93		
19	5	Md	44	-		69			94		
20	6	Md	45	7	Md	70			95		
21	6	Md	46	6	Md	71			96		
22	6	Md	47	5	Md	72			97		
23	4	Sl	48	6	Md	73			98		
24	5	Md	49	7	Md	74			99		
25	3	Sl	50	-		75			100		

Name and Sign. of Teacher Kasande M.M Kasande.

2020-21] Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya , Khandala

Criterion –I

Curriculum Aspects

1.1Curriculum Planning And Implementation

UNIT TEST REPORT



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Fundamentals of organic chemistry.

Subject: Organic chemistry Class: B.Sc. I Date: 15/10/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	08	P	51	09	P	76	08	P
2	18	P	27	10	P	52	09	P	77	09	P
3	12	P	28	12	P	53	10	P	78	08	P
4	08	P	29	14	P	54	07	P	79	09	P
5	07	P	30	13	P	55	08	P	80	09	P
6	09	P	31	10	P	56	12	P	81	09	P
7	10	P	32	16	P	57	16	P	82	10	P
8	07	P	33	15	P	58	10	P	83	09	P
9	09	P	34	14	P	59	08	P	84	09	P
10	10	P	35	07	P	60	08	P	85	10	P
11	12	P	36	14	P	61	08	P	86	10	P
12	15	P	37	12	P	62	10	P	87		
13	14	P	38	11	P	63	11	P	88		
14	16	P	39	15	P	64	16	P	89		
15	08	P	40	09	P	65	15	P	90		
16	09	P	41	07	P	66	12	P	91		
17	10	P	42	08	P	67	18	P	92		
18	11	P	43	09	P	68	11	P	93		
19	12	P	44	15	P	69	08	P	94		
20	13	P	45	10	P	70	09	P	95		
21	07	P	46	11	P	71	07	P	96		
22	09	P	47	16	P	72	09	P	97		
23	07	P	48	15	P	73	07	P	98		
24	09	P	49	10	P	74	07	P	99		
25	11	P	50	10	P	75	09	P	100		

Name and Sign. of Teacher More. S.S More

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Atomic structure & Periodicity of elements

Subject: Inorganic Chemistry Class: B.Sc. I Date: 22/10/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	09	P	51	16	P	76	07	P
2	16	P	27	08	P	52	14	P	77	08	P
3	15	P	28	07	P	53	12	P	78	09	P
4	09	P	29	07	P	54	11	P	79	11	P
5	09	P	30	11	P	55	08	P	80	10	P
6	12	P	31	12	P	56	09	P	81	07	P
7	11	P	32	10	P	57	07	P	82	09	P
8	12	P	33	09	P	58	08	P	83	08	P
9	16	P	34	10	P	59	09	P	84	09	P
10	10	P	35	11	P	60	10	P	85	08	P
11	12	P	36	12	P	61	12	P	86	09	P
12	16	P	37	16	P	62	16	P	87		
13	17	P	38	17	P	63	14	P	88		
14	18	P	39	11	P	64	12	P	89		
15	12	P	40	12	P	65	11	P	90		
16	10	P	41	14	P	66	10	P	91		
17	09	P	42	10	P	67	15	P	92		
18	11	P	43	11	P	68	16	P	93		
19	12	P	44	10	P	69	14	P	94		
20	14	P	45	09	P	70	12	P	95		
21	15	P	46	08	P	71	11	P	96		
22	10	P	47	09	P	72	10	P	97		
23	9	P	48	09	P	73	09	P	98		
24	07	P	49	07	P	74	12	P	99		
25	08	P	50	09	P	75	11	P	100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Sem 5

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Total marks - 15

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name 1

Subject: Organic chemistry Class: T.Y.BSC Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	1	F	26	11	P	51	AB	AB	76		
2	–	–	27	10	P	52	11	P	77		
3	–	–	28	AB	AB	53	14	P	78		
4	AB	AB	29	7	P	54	8	P	79		
5	–	–	30	–	–	55	AB	AB	80		
6	–	–	31	8	P	56	12	P	81		
7	2	F	32	12	P	57	9	P	82		
8	AB	AB	33	–	–	58	7	P	83		
9	8	P	34	13	P	59	10	P	84		
10	4	F	35	–	–	60	8	P	85		
11	10	P	36	1	F	61	11	P	86		
12	12	P	37	AB	AB	62	13	P	87		
13	7	P	38	7	P	63	14	P	88		
14	–	–	39	8	P	64	8	P	89		
15	AB	AB	40	10	P	65	9	P	90		
16	8	F	41	0	F	66	12	P	91		
17	6	F	42	12	P	67	AB	AB	92		
18	–	–	43	11	P	68	8	P	93		
19	12	P	44	AB	AB	69	13	P	94		
20	–	–	45	8	P	70	12	P	95		
21	0	F	46	4	F	71	11	P	96		
22	11	P	47	8	P	72	10	P	97		
23	3	F	48	11	P	73	8	P	98		
24	10	P	49	9	P	74	7	P	99		
25	12	P	50	7	P	75	13	P	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem. V

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Organic chemistry Class: T.Y.B.Sc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	AB	AB	51	AB	AB	76		
2	-		27	12	P	52	04	F	77		
3	-		28	11	P	53	12	P	78		
4	04	F	29	09	P	54	03	F	79		
5	-		30	-		55	11	P	80		
6	-		31	14	P	56	10	P	81		
7	10	P	32	13	P	57	AB	AB	82		
8	03	F	33	-		58	08	P	83		
9	09	P	34	12	P	59	10	P	84		
10	08	P	35	-		60	09	P	85		
11	AB	AB	36	10	P	61	AB	AB	86		
12	10	P	37	09	P	62	12	P	87		
13	11	P	38	08	P	63	11	P	88		
14	-		39	AB	AB	64	AB	AB	89		
15	09	P	40	10	P	65	10	P	90		
16	10	P	41	11	P	66	05	F	91		
17	12	P	42	12	P	67	11	P	92		
18	-		43	AB	AB	68	09	P	93		
19	11	P	44	10	P	69	10	P	94		
20	-		45	05	F	70	03	F	95		
21	AB	AB	46	09	P	71	11	P	96		
22	13	P	47	AB	AB	72	12	P	97		
23	08	P	48	08	P	73	10	P	98		
24	09	P	49	04	F	74	09	P	99		
25	10	P	50	10	P	75	08	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem V

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

6

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Analytical Chemistry II Class: T.Y. Bsc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	10	P	51	12	P	76		
2	-		27	11	P	52	AB	AB	77		
3	-		28	09	P	53	10	P	78		
4	12	P	29	12	P	54	09	P	79		
5	-		30	-		55	07	P	80		
6	-		31	AB	AB	56	AB	AB	81		
7	05	F	32	01	F	57	08	P	82		
8	11	P	33	-		58	11	P	83		
9	13	P	34	08	P	59	04	F	84		
10	14	P	35	-		60	09	P	85		
11	AB	AB	36	10	P	61	13	P	86		
12	11	P	37	11	P	62	08	P	87		
13	06	F	38	09	P	63	12	P	88		
14	-		39	12	P	64	AB	AB	89		
15	10	P	40	13	P	65	13	P	90		
16	AB	AB	41	AB	AB	66	12	P	91		
17	12	P	42	10	P	67	03	F	92		
18	-		43	02	F	68	08	P	93		
19	13	P	44	14	P	69	13	P	94		
20	-		45	12	P	70	08	P	95		
21	09	P	46	13	P	71	11	P	96		
22	14	P	47	09	P	72	AB	AB	97		
23	14	P	48	08	P	73	10	P	98		
24	08	P	49	11	P	74	08	P	99		
25	11	P	50	10	P	75	09	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem - V

Total Marks - 15

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report - 1

8

Test No. 1 Unit Name

Subject: Analytical chemistry Class: T.Y. BSC Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	AB	AB	26	14	P	51	8	P	76		
2	—	—	27	7	P	52	15	P	77		
3	—	—	28	AB	AB	53	10	P	78		
4	11	P	29	9	P	54	12	P	79		
5	—	—	30	—	—	55	13	P	80		
6	—	—	31	12	P	56	4	F	81		
7	9	P	32	11	P	57	9	P	82		
8	7	P	33	—	—	58	10	P	83		
9	AB	AB	34	8	P	59	AB	AB	84		
10	12	P	35	—	—	60	13	P	85		
11	10	P	36	9	P	61	8	P	86		
12	4	F	37	AB	AB	62	14	P	87		
13	14	P	38	14	P	63	AB	AB	88		
14	—	—	39	3	F	64	11	P	89		
15	10	P	40	12	P	65	8	P	90		
16	AB	AB	41	8	P	66	10	P	91		
17	9	P	42	7	P	67	7	P	92		
18	—	—	43	13	P	68	13	P	93		
19	13	P	44	10	P	69	2	F	94		
20	—	—	45	AB	AB	70	13	P	95		
21	5	F	46	14	P	71	8	P	96		
22	12	P	47	12	P	72	AB	AB	97		
23	11	P	48	1	F	73	10	P	98		
24	2	F	49	9	P	74	9	P	99		
25	10	P	50	13	P	75	12	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem-5

Total Marks-15

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ ~~Report~~

10.

Test No. 2 Unit Name

Subject: Inorganic Chemistry Class: T.Y.B.Sc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	2	F	26	14	P	51	13	P	76		
2	-	-	27	16	P	52	10	P	77		
3	-	-	28	AB	AB	53	12	P	78		
4	AB	AB	29	11	P	54	AB	AB	79		
5	-	-	30	-	-	55	11	P	80		
6	-	-	31	13	P	56	14	P	81		
7	4	F	32	14	P	57	13	P	82		
8	3	F	33	-	-	58	12	P	83		
9	AB	AB	34	14	P	59	13	P	84		
10	14	P	35	-	-	60	AB	AB	85		
11	12	P	36	13	P	61	2	F	86		
12	AB	AB	37	12	P	62	11	P	87		
13	11	P	38	11	P	63	12	P	88		
14	-	-	39	14	P	64	14	P	89		
15	5	F	40	13	P	65	13	P	90		
16	AB	AB	41	AB	AB	66	AB	AB	91		
17	14	P	42	14	P	67	11	P	92		
18	-	-	43	12	P	68	10	P	93		
19	0	F	44	11	P	69	14	P	94		
20	-	-	45	12	P	70	13	P	95		
21	13	P	46	14	P	71	11	P	96		
22	12	P	47	13	P	72	12	P	97		
23	11	P	48	13	P	73	14	P	98		
24	12	P	49	14	P	74	13	P	99		
25	12	P	50	14	P	75	14	P	100		

Name and Sign. of Teacher

P- Pass, F- Fail, Ab- Absent

Sem V

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

21-22

Unit Test/Seminar/Assignment Report

12

Test No. 1 Unit Name

Subject: Inorganic chemistry Class: T.Y BSC Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	10	P	51	13	P	76		
2	—	—	27	12	P	52	AB	AB	77		
3	—	—	28	14	P	53	14	P	78		
4	AB	AB	29	14	P	54	10	P	79		
5	—	-	30	—	-	55	AB	AB	80		
6	—	-	31	10	P	56	12	P	81		
7	04	F	32	14	P	57	13	P	82		
8	10	P	33	-	-	58	15	P	83		
9	AB	AB	34	13	P	59	03	F	84		
10	03	F	35	—	-	60	11	P	85		
11	02	F	36	14	P	61	02	F	86		
12	11	P	37	06	F	62	12	P	87		
13	12	P	38	13	P	63	13	P	88		
14	—	-	39	AB	AB	64	10	P	89		
15	AB	AB	40	11	P	65	11	P	90		
16	13	P	41	01	F	66	13	P	91		
17	14	P	42	10	P	67	14	P	92		
18	—	-	43	03	F	68	12	P	93		
19	AB	AB	44	13	P	69	11	P	94		
20	—	-	45	14	P	70	12	P	95		
21	15	P	46	AB	AB	71	10	P	96		
22	03	F	47	11	P	72	12	P	97		
23	02	F	48	12	P	73	10	P	98		
24	13	P	49	14	P	74	11	P	99		
25	AB	AB	50	AB	AB	75	11	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem. 5

Total Marks- 15

21.22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

14

Test No. 1 Unit Name

Subject: Physical chemistry Class: T.Y.B.Sc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	12	P	51	11	P	76		
2	–	–	27	11	P	52	12	P	77		
3	–	–	28	12	P	53	13	P	78		
4	10	P	29	13	P	54	14	P	79		
5	–	–	30	–	–	55	12	P	80		
6	–	–	31	11	P	56	13	P	81		
7	14	P	32	12	P	57	04	F	82		
8	12	P	33	–	–	58	10	P	83		
9	14	P	34	13	P	59	11	P	84		
10	AB	AB	35	–	–	60	AB	AB	85		
11	11	P	36	AB	AB	61	12	P	86		
12	12	P	37	14	P	62	03	F	87		
13	13	P	38	10	P	63	14	P	88		
14	–	–	39	11	P	64	12	P	89		
15	AB	AB	40	12	P	65	AB	AB	90		
16	14	P	41	AB	AB	66	13	P	91		
17	10	P	42	13	P	67	14	P	92		
18	–	–	43	14	P	68	10	P	93		
19	12	P	44	10	P	69	02	F	94		
20	–	–	45	11	P	70	03	F	95		
21	13	P	46	12	P	71	11	P	96		
22	14	P	47	14	P	72	01	F	97		
23	10	P	48	10	P	73	03	F	98		
24	15	P	49	11	P	74	04	F	99		
25	10	P	50	12	P	75	AB	AB	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem II

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

16

Test No. 01 Unit Name

Subject: Physical chemistry Class: T.Y.BSc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	11	P	51	12	P	76		
2	-	-	27	12	P	52	13	P	77		
3	-	-	28	AB	AB	53	AB	AB	78		
4	AB	AB	29	13	P	54	14	P	79		
5	-	-	30	-	-	55	09	P	80		
6	-	-	31	14	P	56	10	P	81		
7	10	P	32	12	P	57	11	P	82		
8	08	P	33	-	-	58	12	P	83		
9	09	P	34	09	P	59	AB	AB	84		
10	AB	AB	35	-	-	60	13	P	85		
11	10	P	36	10	P	61	14	P	86		
12	11	P	37	AB	AB	62	11	P	87		
13	12	P	38	14	P	63	12	P	88		
14	-	-	39	13	P	64	13	P	89		
15	13	P	40	12	P	65	14	P	90		
16	AB	AB	41	11	P	66	09	P	91		
17	14	P	42	14	P	67	AB	AB	92		
18	-	-	43	13	P	68	09	P	93		
19	09	P	44	12	P	69	10	P	94		
20	-	-	45	11	P	70	11	P	95		
21	10	P	46	11	P	71	12	P	96		
22	11	P	47	AB	AB	72	13	P	97		
23	12	P	48	12	P	73	14	P	98		
24	13	P	49	13	P	74	11	P	99		
25	14	P	50	12	P	75	12	P	100		

Name and Sign. of Teacher

P- Pass, F- Fail, Ab- Absent

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala

Set) - b

Total Marks - 15

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

18

Test No. 1 Unit Name

Subject: Inorganic Chemistry Class: T.Y. BSc. Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	14	P	51	12	P	76		
2	–	–	27	13	P	52	14	P	77		
3	–	–	28	03	F	53	13	P	78		
4	AB	AB	29	11	P	54	03	F	79		
5	–	–	30	–	–	55	11	P	80		
6	–	–	31	10	P	56	12	P	81		
7	12	P	32	AB	AB	57	AB	AB	82		
8	AB	AB	33	–	–	58	14	P	83		
9	14	P	34	12	P	59	13	P	84		
10	13	P	35	–	–	60	12	P	85		
11	6	F	36	14	P	61	14	P	86		
12	12	P	37	04	F	62	11	P	87		
13	~~18~~ 14	P	38	13	P	63	13	P	88		
14	–	–	39	14	P	64	12	P	89		
15	AB	AB	40	15	P	65	14	P	90		
16	12	P	41	12	P	66	11	P	91		
17	13	P	42	AB	AB	67	AB	AB	92		
18	–	–	43	10	P	68	13	P	93		
19	04	F	44	12	P	69	12	P	94		
20	–	–	45	02	F	70	14	P	95		
21	11	P	46	14	P	71	13	P	96		
22	AB	AB	47	11	P	72	14	P	97		
23	10	P	48	13	P	73	12	P	98		
24	12	P	49	12	P	74	11	P	99		
25	14	P	50	10	P	75	03	F	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

26

Test No. 1 Unit Name

Subject: Industrial Chemistry Class: T.Y. B.Sc. Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	11	P	51	08	P	76		
2	-		27	13	P	52	12	P	77		
3	-		28	03	F	53	13	P	78		
4	12	P	29	12	P	54	09	P	79		
5	-		30	-		55	11	P	80		
6	-		31	10	P	56	10	P	81		
7	10	P	32	AB	AB	57	13	P	82		
8	06	F	33	-		58	01	F	83		
9	10	P	34	09	P	59	09	P	84		
10	13	P	35	-		60	08	P	85		
11	AB	AB	36	08	P	61	14	P	86		
12	11	P	37	AB	AB	62	12	P	87		
13	12	P	38	11	P	63	AB	AB	88		
14	-		39	13	P	64	11	P	89		
15	14	P	40	10	P	65	10	P	90		
16	02	F	41	04	F	66	04	F	91		
17	13	P	42	09	P	67	11	P	92		
18	-		43	12	P	68	10	P	93		
19	10	P	44	10	P	69	12	P	94		
20	-		45	09	P	70	13	P	95		
21	AB	AB	46	AB	AB	71	10	P	96		
22	10	P	47	08	P	72	12	P	97		
23	14	P	48	12	P	73	09	P	98		
24	09	P	49	08	P	74	08	P	99		
25	08	P	50	13	P	75	05	F	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem-6

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

24

Test No. 1 Unit Name

Subject: Organic chemistry Class: T.Y.BSC Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	04	F	51	11	P	76		
2	-	-	27	11	P	52	AB	AB	77		
3	-	-	28	9	P	53	11	P	78		
4	2	F	29			54	12	P	79		
5	-	-	30	-	-	55	8	P	80		
6	-	-	31	8	P	56	10	P	81		
7	6	F	32	2	F	57	11	P	82		
8	AB	AB	33	-	-	58	7	P	83		
9	13	P	34	9	P	59	AB	AB	84		
10	12	P	35	-	-	60	11	P	85		
11	5	F	36	3	F	61	7	P	86		
12	AB	AB	37	AB	AB	62	8	P	87		
13	8	P	38	10	P	63	13	P	88		
14	-	-	39	12	P	64	13	P	89		
15	14	P	40	12	P	65	11	P	90		
16	8	P	41	6	F	66	AB	AB	91		
17	9	P	42	10	P	67	9	P	92		
18	-	-	43	7	P	68	8	P	93		
19	AB	AB	44	11	P	69	11	P	94		
20	-	-	45	AB	AB	70	13	P	95		
21	14	P	46	12	P	71	12	P	96		
22	13	P	47	8	P	72	5	F	97		
23	1	F	48	12	P	73	10	P	98		
24	10	P	49	14	P	74	9	P	99		
25	11	P	50	13	P	75	11	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 1 Unit Name

Subject: Organic chemistry Class: T.Y.B.Sc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	09	P	51	09	P	76		
2	-		27	AB	AB	52	AB	AB	77		
3	-		28	10	P	53	12	P	78		
4	10	P	29	08	P	54	10	P	79		
5	-		30	-		55	11	P	80		
6	-		31	05	F	56	06	F	81		
7	11	P	32	09	P	57	08	P	82		
8	AB	AB	33	-		58	12	P	83		
9	04	F	34	08	P	59	AB	AB	84		
10	10	P	35	-		60	05	F	85		
11	12	P	36	10	P	61	13	P	86		
12	10	P	37	AB	AB	62	14	P	87		
13	09	P	38	03	F	63	10	P	88		
14	-		39	11	P	64	AB	AB	89		
15	03	F	40	AB	AB	65	04	F	90		
16	08	P	41	12	P	66	09	P	91		
17	09	P	42	10	P	67	08	P	92		
18	10	P	43	13	P	68	AB	AB	93		
19	11	P	44	10	P	69	03	F	94		
20	-		45	11	P	70	10	P	95		
21	12	P	46	AB	AB	71	11	P	96		
22	13	P	47	12	P	72	10	P	97		
23	14	P	48	02	F	73	01	F	98		
24	10	P	49	13	P	74	09	P	99		
25	11	P	50	10	P	75	12	P	100		

Name and Sign. of Teacher

P- Pass, F- Fail, Ab- Absent

Sem VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

20

Test No. 2 Unit Name

Subject: Inorganic chemistry Class: TY BSc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	03	F	26	10	P	51	11	P	76		
2	—	-	27	12	P	52	12	P	77		
3	—	-	28	13	P	53	03	F	78		
4	AB	AB	29	14	P	54	05	F	79		
5	—	-	30	—	-	55	10	P	80		
6	—	-	31	AB	AB	56	12	P	81		
7	12	P	32	12	P	57	13	P	82		
8	AB	AB	33	—	-	58	10	P	83		
9	13	P	34	10	P	59	12	P	84		
10	03	F	35	—	-	60	04	F	85		
11	12	P	36	02	F	61	09	P	86		
12	10	P	37	AB	AB	62	13	P	87		
13	11	P	38	06	F	63	04	F	88		
14	—	-	39	11	P	64	10	P	89		
15	12	P	40	10	P	65	11	P	90		
16	13	P	41	04	F	66	12	P	91		
17	14	P	42	03	F	67	03	F	92		
18	—	-	43	AB	AB	68	AB	AB	93		
19	11	P	44	09	P	69	09	P	94		
20	—	-	45	11	P	70	10	P	95		
21	10	P	46	12	P	71	12	P	96		
22	AB	AB	47	10	P	72	03	F	97		
23	12	P	48	12	P	73	12	P	98		
24	13	P	49	AB	AB	74	13	P	99		
25	14	P	50	15	P	75	14	P	100		

Name and Sign. of Teacher

P- Pass, F- Fail, Ab- Absent

Sem - VI

Total Marks - 15

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ ~~Report~~

28

Test No. 1 Unit Name

Subject: Industrial chemistry Class: T.Y.B.Sc. Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	8	P	51	13	P	76		
2	—	—	27	13	P	52	3	F	77		
3	—	—	28	AB	AB	53	8	P	78		
4	8	P	29	11	P	54	11	P	79		
5	—	—	30	—	—	55	12	P	80		
6	—	—	31	2	F	56	9	P	81		
7	AB	AB	32	9	P	57	AB	AB	82		
8	4	F	33	—	—	58	10	P	83		
9	14	P	34	14	P	59	9	P	84		
10	11	P	35	—	—	60	10	P	85		
11	3	F	36	12	P	61	13	P	86		
12	AB	AB	37	AB	AB	62	7	P	87		
13	12	P	38	8	P	63	2	F	88		
14	—	—	39	10	P	64	11	P	89		
15	14	P	40	6	F	65	12	P	90		
16	1	F	41	11	P	66	14	P	91		
17	AB	AB	42	9	P	67	10	P	92		
18	—	—	43	12	P	68	12	P	93		
19	11	P	44	AB	AB	69	11	P	94		
20	—	—	45	11	P	70	4	F	95		
21	12	P	46	14	P	71	11	P	96		
22	13	P	47	13	P	72	AB	AB	97		
23	9	P	48	10	P	73	AB	AB	98		
24	10	P	49	11	P	74	12	P	99		
25	12	P	50	4	F	75	10	P	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

30

Test No. 2 Unit Name:

Subject: Physical Chemistry Class: T.Y.B.Sc Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	14	P	51	14	P	76		
2	-	-	27	02	F	52	13	P	77		
3	-	-	28	04	F	53	12	P	78		
4	11	P	29	10	P	54	AB	AB	79		
5	-	-	30	-	-	55	11	P	80		
6	-	-	31	11	P	56	14	P	81		
7	AB	AB	32	12	P	57	13	P	82		
8	09	F	33	13	P	58	14	P	83		
9	02	F	34	14	P	59	02	F	84		
10	12	P	35	-	-	60	AB	AB	85		
11	13	P	36	11	P	61	15	P	86		
12	AB	AB	37	AB	AB	62	14	P	87		
13	14	P	38	05	F	63	13	P	88		
14	-	-	39	11	P	64	12	P	89		
15	11	P	40	12	P	65	11	P	90		
16	12	P	41	13	P	66	12	P	91		
17	AB	AB	42	14	P	67	13	P	92		
18	-	-	43	11	P	68	14	P	93		
19	13	P	44	AB	AB	69	10	P	94		
20	-	-	45	13	P	70	AB	AB	95		
21	14	P	46	14	P	71	10	P	96		
22	11	P	47	11	P	72	11	P	97		
23	12	P	48	12	P	73	15	P	98		
24	13	P	49	14	P	74	14	P	99		
25	14	P	50	13	P	75	03	F	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem- 6

Total Marks-15

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

21.12

32

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Unit Test/~~Seminar~~/~~Assignment Report~~

Test No. 1 Unit Name _____

Subject: Physical chemistry Class: T.Y.B.Sc. Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	11	P	51	11	P	76		
2	–	–	27	AB	AB	52	12	P	77		
3	–	–	28	09	P	53	13	P	78		
4	15	P	29	08	P	54	AB	AB	79		
5	–	–	30	–	–	55	13	P	80		
6	–	–	31	11	P	56	11	P	81		
7	10	P	32	13	P	57	12	P	82		
8	11	P	33	–	–	58	14	P	83		
9	14	P	34	12	P	59	11	P	84		
10	14	P	35	–	–	60	10	P	85		
11	10	P	36	AB	AB	61	AB	AB	86		
12	14	P	37	10	P	62	10	P	87		
13	10	P	38	11	P	63	10	P	88		
14	–	–	39	12	P	64	08	P	89		
15	14	P	40	13	P	65	AB	AB	90		
16	13	P	41	AB	AB	66	09	P	91		
17	10	P	42	02	F	67	09	P	92		
18	–	–	43	03	F	68	10	P	93		
19	AB	AB	44	13	P	69	11	P	94		
20	–	–	45	10	P	70	12	P	95		
21	09	F	46	11	P	71	13	P	96		
22	11	P	47	10	P	72	14	P	97		
23	AB	AB	48	12	P	73	12	P	98		
24	06	F	49	12	P	74	11	P	99		
25	05	F	50	10	P	75	10	P	100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Sem-III

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

2021-22

Unit Test/Seminar/Assignment Report

24

Test No. 1 Unit Name

Subject: Physical Class: Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	.4	F	51 -	Ab	Ab	76		
2	.4	F	27	12	P	52	.5	F	77 -		
3	11	P	28	10	P	53	10	P	78		
4	8	P	29	8	P	54 -	12	P	79		
5 -	Ab	Ab	30	11	P	55			80		
	9	P	31	14	P	56			81		
7	12	P	32	.5	F	57			82		
8	10	P	33 -	Ab	Ab	58			83		
9	14	P	34	10	P	59			84		
10	8	P	35	14	P	60			85		
11	12	P	36	8	P	61			86		
12	10	P	37	10	P	62			87		
13	9	P	38	8	P	63			88		
14	.5	F	39	11	P	64			89		
15	.11	P	40	.4	F	65			90		
16	8	P	41	9	P	66			91		
17	10	P	42	12	P	67			92		
8	13	P	43 -	8	P	68			93		
9	.3	F	44	.5	F	69			94		
0	11	P	45	11	P	70			95		
1	9	P	46	8	P	71			96		
2	8	P	47	10	P	72			97		
3	.5	F	48	.4	F	73			98		
4	11	P	49	12	P	74			99		
5	.8	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem-III

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

36

Test No. 2 Unit Name _____

Subject: Physical Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	8	P	26	10	P	51	10	P	76		
2	5	F	27	12	P	52	8	P	77		
3	10	P	28	8	P	53	12	P	78		
4	Ab	Ab	29	11	P	54	9	P	79		
5	12	P	30	4	F	55			80		
	8	P	31	13	P	56			81		
7	13	P	32	10	P	57			82		
8	4	F	33	5	F	58			83		
9	11	P	34	8	P	59			84		
10	14	P	35	10	P	60			85		
11	8	P	36	5	F	61			86		
12	10	P	37	11	P	62			87		
13	5	F	38	9	P	63			88		
14	12	P	39	Ab	Ab	64			89		
15	8	P	40	8	P	65			90		
16	Ab	Ab	41	11	P	66			91		
17	10	P	42	9	P	67			92		
18	13	P	43	4	F	68			93		
19	4	F	44	10	P	69			94		
20	11	P	45	13	P	70			95		
21	8	P	46	8	P	71			96		
22	10	P	47	10	P	72			97		
23	Ab	Ab	48	13	P	73			98		
24	8	P	49	5	F	74			99		
25	5	F	50	9	P	75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Sem-III

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

21.12

Unit Test/Seminar/Assignment Report 37

Test No. 1 Unit Name _____

Subject: Analytical Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	12	P	51	12	P	76		
2	09	P	27	11	P	52	11	P	77		
3	11	P	28	05	F	53	Ab	Ab	78		
4	08	P	29	12	P	54	04	F	79		
5	12	P	30	08	P	55			80		
6	08	P	31	09	P	56			81		
7	12	P	32	11	P	57			82		
8	12	P	33	09	P	58			83		
9	11	P	34	04	F	59			84		
10	08	P	35	08	P	60			85		
11	09	P	36	11	P	61			86		
12	12	P	37	11	P	62			87		
13	11	P	38	Ab	Ab	63			88		
14	12	P	39	05	F	64			89		
15	09	P	40	04	F	65			90		
16	07	P	41	03	F	66			91		
17	11	P	42	09	P	67			92		
18	08	P	43	Ab	Ab	68			93		
19	03	F	44	04	F	69			94		
20	12	P	45	Ab	Ab	70			95		
21	08	P	46	10	P	71			96		
22	09	P	47	11	P	72			97		
23	04	F	48	03	F	73			98		
24	11	P	49	Ab	Ab	74			99		
25	09	P	50	09	P	75			100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

Sem-III

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

38

Test No. 2 Unit Name _____

Subject: Analytical Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	11	P	51	11	P	76		
2	12	P	27	10	P	52	Ab	Ab	77		
3	11	P	28	10	P	53	09	P	78		
4	11	P	29	12	P	54	05	F	79		
5	09	P	30	11	P	55			80		
	09	P	31	08	P	56			81		
7	11	P	32	09	P	57			82		
8	09	P	33	12	P	58			83		
9	09	P	34	10	P	59			84		
10	12	P	35	12	P	60			85		
11	04	F	36	Ab	Ab	61			86		
12	12	P	37	11	P	62			87		
13	09	P	38	05	F	63			88		
14	11	P	39	Ab	Ab	64			89		
15	11	P	40	12	P	65			90		
16	08	P	41	05	F	66			91		
17	04	F	42	11	P	67			92		
18	11	P	43	03	F	68			93		
19	05	F	44	08	P	69			94		
20	12	P	45	09	P	70			95		
21	12	P	46	04	F	71			96		
22	08	P	47	Ab	Ab	72			97		
23	11	P	48	05	F	73			98		
24	09	P	49	12	P	74			99		
25	08	P	50	04	F	75			100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

2021-22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report 40

Test No. _____ Unit Name _____

Subject: organic Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14	P	26	4	F	51	2	F	76		
2	Ab	Ab	27	11	P	52	13	P	77		
3	4	F	28	13	P	53	11	P	78		
4	12	P	29	14	P	54	14	P	79		
5	5	F	30	2	F	55			80		
	10	P	31	13	P	56			81		
7	4	F	32	12	P	57			82		
8	8	P	33	12	P	58			83		
9	6	P	34	3	F	59			84		
10	11	P	35	7	P	60			85		
11	Ab	Ab	36	8	P	61			86		
12	13	P	37	9	P	62			87		
13	14	P	38	Ab	Ab	63			88		
14	11	P	39	11	P	64			89		
15	2	F	40	13	P	65			90		
1	12	P	41	14	P	66			91		
17	12	P	42	2	F	67			92		
18	10	P	43	12	P	68			93		
19	9	P	44	7	P	69			94		
20	Ab	Ab	45	8	P	70			95		
1	10	P	46	10	P	71			96		
2	12	P	47	9	P	72			97		
3	9	P	48	3	F	73			98		
4	8	P	49	11	P	74			99		
5	10	P	50	12	P	75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

2021 - 22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

42

Unit Test/Seminar/Assignment Report

Test No. _____ Unit Name _____

Subject: organic Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	3	F	51	12	P	76		
2	2	F	27	10	P	52	10	P	77		
3	12	P	28	9	P	53	4	F	78		
4	14	P	29	14	P	54	Ab	Ab	79		
5	8	P	30	11	P	55			80		
	9	P	31	Ab	Ab	56			81		
7	4	F	32	11	P	57			82		
8	10	P	33	9	P	58			83		
9	10	P	34	10	P	59			84		
10	12	P	35	3	F	60			85		
11	14	P	36	14	P	61			86		
12	10	P	37	6	P	62			87		
13	2	F	38	12	P	63			88		
14	8	P	39	4	F	64			89		
15	10	P	40	8	P	65			90		
1	9	P	41	15	P	66			91		
17	9	P	42	13	P	67			92		
18	12	P	43	12	P	68			93		
19	9	P	44	Ab	Ab	69			94		
20	5	F	45	10	P	70			95		
21	8	P	46	14	P	71			96		
22	15	P	47	9	P	72			97		
23	10	P	48	2	F	73			98		
24	12	P	49	11	P	74			99		
25	4	F	50	10	P	75			100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

Sem IV

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/~~Seminar~~/~~Assignment Report~~

Test No. 1 Unit Name _____

Subject: Inorganic chemistry Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	15	P	51	14	P	76		
2	AB	AB	27	14	P	52	11	P	77		
3	04	F	28	12	P	53	15	P	78		
4	05	F	29	11	P	54	AB	AB	79		
5	14	P	30	AB	AB	55			80		
6	12	P	31	10	P	56			81		
7	10	P	32	12	P	57			82		
8	AB	AB	33	14	P	58			83		
9	14	P	34	13	P	59			84		
10	13	P	35	12	P	60			85		
11	03	F	36	11	P	61			86		
12	11	P	37	AB	AB	62			87		
13	10	P	38	13	P	63			88		
14	AB	AB	39	14	P	64			89		
15	14	P	40	11	P	65			90		
16	13	P	41	05	F	66			91		
17	02	F	42	10	P	67			92		
18	10	P	43	12	P	68			93		
19	16	P	44	AB	AB	69			94		
20	15	P	45	15	P	70			95		
21	AB	AB	46	14	P	71			96		
22	14	P	47	13	P	72			97		
23	01	F	48	03	F	73			98		
24	13	P	49	12	P	74			99		
25	12	P	50	—	—	75			100		

Name and Sign. of Teacher.....

2020-21] P- Pass, F- Fail, Ab- Absent

Sem IV

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

46

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Inorganic chemistry Class: _____ Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26	14	P	51	13	P	76		
2	14	P	27	13	P	52	10	P	77		
3	11	P	28	10	P	53	AB	AB.	78		
4	AB	AB	29	12	P	54	14	P	79		
5	04	F	30	AB	AB	55			80		
6	03	F	31	13	P	56			81		
7	10	P	32	14	P	57			82		
8	12	P	33	10	P	58			83		
9	14	P	34	12	P	59			84		
10	11	P	35	13	P	60			85		
11	AB	AB	36	04	F	61			86		
12	13	P	37	10	P	62			87		
13	04	F	38	12	P	63			88		
14	12	P	39	14	P	64			89		
15	AB	AB	40	11	P	65			90		
16	14	P	41	12	P	66			91		
17	01	F	42	AB	AB	67			92		
18	15	P	43	14	P	68			93		
19	13	P	44	13	P	69			94		
20	AB	AB	45	03	F	70			95		
21	12	P	46	10	P	71			96		
22	11	P	47	AB	AB	72			97		
23	02	F	48	12	P	73			98		
24	10	P	49	0	F	74			99		
25	12	P	50	-13	—	75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

21-22

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Sem - I

48

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Organic chem Class: B.Sc - I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	AB	AB	51			76		
2	12	P	27	05	F	52			77		
3	10	P	28	11	P	53			78		
4	11	P	29	12	P	54			79		
5	12	P	30	AB	AB	55			80		
6	13	P	31	13	P	56			81		
7	10	P	32	AB	AB	57			82		
8	11	P	33	10	P	58			83		
9	12	P	34	11	P	59			84		
10	04	F	35	AB	AB	60			85		
11	13	P	36	10	P	61			86		
12	10	P	37	11	P	62			87		
13	11	P	38	12	P	63			88		
14	05	F	39	13	P	64			89		
15	12	P	40			65			90		
	11	P	41			66			91		
17	04	F	42			67			92		
18	13	P	43			68			93		
19	12	P	44			69			94		
0	AB	AB	45			70			95		
1	04	F	46			71			96		
2	AB	AB	47			72			97		
3	AB	AB	48			73			98		
4	AB	AB	49			74			99		
5	AB	AB	50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

21-22

Sem-I

Unit Test/Seminar/Assignment Report

50

Test No. 2 Unit Name

Subject: organic chem Class: B.Sc-I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	11	P	51			76		
2	11	P	27	AB	AB	52			77		
3	04	F	28	13	P	53			78		
4	12	P	29	04	F	54			79		
5	14	P	30	14	P	55			80		
6	AB	AB	31	13	P	56			81		
7	13	P	32	AB	AB	57			82		
8	10	P	33	12	P	58			83		
9	AB	AB	34	11	P	59			84		
10	11	P	35	AB	AB	60			85		
11	10	P	36	10	P	61			86		
12	04	F	37	12	P	62			87		
13	11	P	38	11	P	63			88		
14	AB	AB	39	AB	AB	64			89		
15	12	P	40			65			90		
16	11	P	41			66			91		
17	04	F	42			67			92		
18	13	P	43			68			93		
19	AB	AB	44			69			94		
20	14	P	45			70			95		
21	10	P	46			71			96		
22	AB	AB	47			72			97		
23	05	F	48			73			98		
24	14	P	49			74			99		
25	12	P	50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

21.22

Sem -I

Unit Test/Seminar/Assignment Report

52



Test No. 1 Unit Name

Subject: Inorganic chem Class: B.Sc-I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	10	P	51			76		
2	10	P	27	AB	AB	52			77		
3	05	F	28	05	F	53			78		
4	AB	AB	29	11	P	54			79		
5	14	P	30	12	P	55			80		
6	13	P	31	13	P	56			81		
7	AB	AB	32	AB	AB	57			82		
8	12	P	33	14	P	58			83		
9	11	P	34	10	P	59			84		
10	AB	AB	35	AB	AB	60			85		
11	04	F	36	12	P	61			86		
12	10	P	37	11	P	62			87		
13	11	P	38	10	P	63			88		
14	12	P	39	13	P	64			89		
15	AB	AB	40			65			90		
16	04	F	41			66			91		
17	14	P	42			67			92		
18	13	P	43			68			93		
19	AB	AB	44			69			94		
20	12	P	45			70			95		
21	AB	AB	46			71			96		
22	04	F	47			72			97		
23	13	P	48			73			98		
24	14	P	49			74			99		
25	12	P	50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

21.12

Sem - I

54

Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Inorganic chem Class: B.Sc - I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14	P	26	AB	AB	51			76		
2	04	F	27	13	P	52			77		
3	AB	AB	28	AB	AB	53			78		
4	11	P	29	12	P	54			79		
5	14	P	30	05	F	55			80		
6	AB	AB	31	11	P	56			81		
7	12	P	32	10	P	57			82		
8	05	F	33	AB	AB	58			83		
9	13	P	34	12	P	59			84		
10	14	P	35	11	P	60			85		
11	AB	AB	36	AB	AB	61			86		
12	11	P	37	10	P	62			87		
13	10	P	38	14	P	63			88		
14	05	F	39	13	P	64			89		
15	11	P	40			65			90		
16	14	P	41			66			91		
17	AB	AB	42			67			92		
18	13	P	43			68			93		
19	12	P	44			69			94		
20	05	F	45			70			95		
21	10	P	46			71			96		
22	11	P	47			72			97		
23	AB	AB	48			73			98		
24	12	P	49			74			99		
25	14	P	50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

21-22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Seminar

56

Test No. 1 Unit Name

Subject: physical chem Class: B.Sc - I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	04	F	26	AB	AB	51			76		
2	11	P	27	11	P	52			77		
3	13	P	28	13	P	53			78		
4	12	P	29	12	P	54			79		
5	04	F	30	AB	AB	55			80		
	04	F	31	11	P	56			81		
7	11	P	32	11	P	57			82		
8	12	P	33	AB	AB	58			83		
9	11	P	34	12	P	59			84		
10	04	F	35	13	P	60			85		
11	AB	AB	36	AB	AB	61			86		
12	12	P	37	11	P	62			87		
13	04	F	38	12	P	63			88		
14	11	P	39	AB	AB	64			89		
15	12	P	40			65			90		
	AB	AB	41			66			91		
17	13	P	42			67			92		
18	11	P	43			68			93		
19	13	P	44			69			94		
20	12	P	45			70			95		
21	AB	AB	46			71			96		
22	11	P	47			72			97		
23	12	P	48			73			98		
24	13	P	49			74			99		
25	AB	AB	50			75			100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

21-22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem-II

Unit Test/Seminar/Assignment Report

58

Test No. 2 Unit Name

Subject: Physical Chem Class: B.Sc-I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13	P	26	04	F	51			76		
2	11	P	27	11	P	52			77		
3	10	P	28	12	P	53			78		
4	12	P	29	AB	AB	54			79		
5	11	P	30	11	P	55			80		
	13	P	31	13	P	56			81		
7	AB	AB	32	AB	AB	57			82		
8	10	P	33	10	P	58			83		
9	12	P	34	12	P	59			84		
10	AB	AB	35	AB	AB	60			85		
11	03	F	36	AB	AB	61			86		
12	13	P	37	11	P	62			87		
13	10	P	38	13	P	63			88		
14	AB	AB	39			64			89		
15	04	F	40			65			90		
16	11	P	41			66			91		
17	AB	AB	42			67			92		
18	13	P	43			68			93		
19	05	F	44			69			94		
20	12	P	45			70			95		
21	13	P	46			71			96		
22	10	P	47			72			97		
23	11	P	48			73			98		
24	03	F	49			74			99		
25	13	P	50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

21-22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem-II

Unit Test/Seminar/Assignment Report

60

Test No. 2 Unit Name

Subject: Analytical chem Class: B.Sc-I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	04	F	51			76		
2	AB	AB	27	AB	AB	52			77		
3	12	P	28	13	P	53			78		
4	10	P	29	11	P	54			79		
5	13	P	30	10	P	55			80		
6	AB	AB	31	04	F	56			81		
7	10	P	32	12	P	57			82		
8	12	P	33	AB	AB	58			83		
9	10	P	34	13	P	59			84		
10	11	P	35	12	P	60			85		
11	AB	AB	36	AB	AB	61			86		
12	12	P	37	11	P	62			87		
13	13	P	38	10	P	63			88		
14	05	F	39	AB	AB	64			89		
15	11	P	40			65			90		
16	10	P	41			66			91		
17	AB	AB	42			67			92		
18	11	P	43			68			93		
19	03	F	44			69			94		
20	12	P	45			70			95		
21	AB	AB	46			71			96		
22	13	P	47			72			97		
23	10	P	48			73			98		
24	04	F	49			74			99		
25	11	P	50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

21-22

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem - II

Unit Test/Seminar/Assignment Report

62

Test No. 1 Unit Name

Subject: Analytical chem Class: B.Sc-1 Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	13	P	51			76		
2	AB	AB	27	04	F	52			77		
3	12	P	28	11	P	53			78		
4	13	P	29	AB	AB	54			79		
5	10	P	30	12	P	55			80		
6	12	P	31	13	P	56			81		
7	AB	AB	32	AB	AB	57			82		
8	11	P	33	10	P	58			83		
9	12	P	34	11	P	59			84		
10	11	P	35	13	P	60			85		
11	AB	AB	36	10	P	61			86		
12	03	F	37	12	P	62			87		
13	10	P	38	13	P	63			88		
14	13	P	39	AB	AB	64			89		
15	AB	AB	40			65			90		
16	04	F	41			66			91		
17	12	P	42			67			92		
18	11	P	43			68			93		
19	AB	AB	44			69			94		
20	03	F	45			70			95		
21	10	P	46			71			96		
22	11	P	47			72			97		
23	AB	AB	48			73			98		
24	04	F	49			74			99		
25	13	P	50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala * Sushila Shankarrao Gadhave Mahavidyalaya * Tal. Khandala Dist. Satara

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Aromaticity , Stereochemistry

Subject: Organic chemistry Class: BSc.I Date: 23/7/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	Ab	Ab	51	09	P	76	01	F
2	10	P	27	05	F	52	10	P	77	Ab	Ab
3	02	F	28	06	P	53	08	P	78	04	F
4	01	F	29	08	P	54	07	P	79	05	F
5	06	P	30	09	P	55	09	P	80	06	P
6	07	P	31	Ab	Ab	56	02	F	81	09	P
7	06	P	32	04	F	57	03	F	82	02	F
8	08	P	33	03	F	58	06	P	83	07	P
9	03	F	34	01	F	59	07	P	84	08	P
10	04	F	35	09	P	60	09	P	85	05	F
11	05	F	36	03	F	61	01	F	86	06	P
12	06	P	37	04	F	62	Ab	Ab	87		
13	05	F	38	09	P	63	02	F	88		
14	06	F	39	05	F	64	06	P	89		
15	Ab	Ab	40	Ab	Ab	65	07	P	90		
16	Ab	Ab	41	10	P	66	09	P	91		
17	07	P	42	09	P	67	11	P	92		
18	03	F	43	06	F	68	01	F	93		
19	02	F	44	Ab	Ab	69	03	F	94		
20	06	P	45	11	P	70	04	F	95		
21	08	P	46	10	P	71	07	P	96		
22	09	P	47	09	P	72	Ab	Ab	97		
23	10	P	48	Ab	Ab	73	08	P	98		
24	06	P	49	08	P	74	09	P	99		
25	Ab	Ab	50	07	P	75	10	P	100		

Name and Sign. of Teacher More. S. S

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name fundamentals of organic chemistry

Subject: Organic chemistry Class: Bsc. I Date: 9/3/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	05	F	51	08	P	76	Ab	Ab
2	12	P	27	09	P	52	08	P	77	04	F
3	08	P	28	13	P	53	08	P	78	06	P
4	07	P	29	06	P	54	05	F	79	05	F
5	Ab	Ab	30	07	P	55	Ab	Ab	80	06	P
6	09	P	31	05	F	56	12	P	81	05	F
7	11	P	32	07	P	57	06	P	82	04	F
8	07	P	33	08	P	58	05	F	83	03	F
9	Ab	Ab	34	06	P	59	Ab	Ab	84	06	P
10	10	P	35	06	P	60	Ab	Ab	85	Ab	Ab
11	09	P	36	07	P	61	Ab	Ab	86	07	P
12	10	P	37	07	P	62	08	P	87		
13	12	P	38	09	P	63	05	F	88		
14	11	P	39	07	P	64	07	P	89		
15	07	P	40	09	P	65	06	P	90		
16	08	P	41	Ab	Ab	66	04	F	91		
17	07	P	42	Ab	Ab	67	13	P	92		
18	09	P	43	10	P	68	08	P	93		
19	06	P	44	06	P	69	02	F	94		
20	06	P	45	01	F	70	05	F	95		
21	03	F	46	01	F	71	04	F	96		
22	06	P	47	06	P	72	07	P	97		
23	Ab	Ab	48	02	F	73	Ab	Ab	98		
24	07	P	49	07	P	74	03	F	99		
25	06	P	50	05	F	75	05	F	100		

Name and Sign. of Teacher Mane. S.S. Mane

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Chemical Bonding & molecular structure Ionic bonding

Subject: InOrganic Chemistry Class: B.Sc.I Date: 28/9/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	10	P	51	Ab	Ab	76	07	P
2	Ab	Ab	27	Ab	Ab	52	02	F	77	06	P
3	08	P	28	05	F	53	05	F	78	02	F
4	06	P	29	07	P	54	06	P	79	Ab	Ab
5	05	F	30	03	F	55	07	P	80	01	F
6	04	F	31	06	P	56	Ab	Ab	81	07	P
7	02	F	32	08	P	57	09	P	82	08	P
8	Ab	Ab	33	09	P	58	10	P	83	07	P
9	03	F	34	09	P	59	11	P	84	06	P
10	04	F	35	Ab	Ab	60	10	P	85	04	F
11	07	P	36	07	P	61	09	P	86	02	F
12	09	P	37	06	P	62	03	F	87		
13	Ab	Ab	38	09	P	63	02	F	88		
14	07	P	39	02	F	64	06	P	89		
15	05	F	40	03	F	65	07	P	90		
16	04	F	41	05	F	66	06	P	91		
17	Ab	Ab	42	06	P	67	07	P	92		
18	02	F	43	07	P	68	09	P	93		
19	01	F	44	Ab	Ab	69	10	P	94		
20	07	P	45	08	P	70	10	P	95		
21	09	P	46	09	P	71	03	F	96		
22	10	P	47	04	F	72	02	F	97		
23	11	P	48	06	P	73	01	F	98		
24	10	P	49	05	F	74	06	P	99		
25	07	P	50	Ab	Ab	75	07	P	100		

Name and Sign. of Teacher Smt. S.S. Thore

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Atomic structure & periodicity of element

Subject: Inorganic Chemistry Class: BSc.I Date: 4/8/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	Ab	Ab	51	04	F	76	02	F
2	13	P	27	07	P	52	05	F	77	03	F
3	07	P	28	12	P	53	06	P	78	06	P
4	08	P	29	08	P	54	07	P	79	07	P
5	05	F	30	05	F	55	09	P	80	04	F
6	07	P	31	Ab	Ab	56	11	P	81	05	F
7	09	P	32	06	P	57	07	P	82	Ab	Ab
8	07	P	33	04	F	58	06	P	83	Ab	Ab
9	08	P	34	07	P	59	04	F	84	06	P
10	06	P	35	08	P	60	03	F	85	05	F
11	07	P	36	01	F	61	05	F	86	06	P
12	03	F	37	05	F	62	06	P	87		
13	11	P	38	02	F	63	07	P	88		
14	12	P	39	08	P	64	06	P	89		
15	04	F	40	05	F	65	07	P	90		
16	07	P	41	07	P	66	06	P	91		
17	05	F	42	06	P	67	12	P	92		
18	06	P	43	12	P	68	04	F	93		
19	03	F	44	09	P	69	Ab	Ab	94		
20	06	P	45	Ab	Ab	70	05	F	95		
21	Ab	Ab	46	Ab	Ab	71	06	P	96		
22	05	F	47	05	F	72	08	P	97		
23	07	P	48	07	P	73	07	P	98		
24	08	P	49	06	P	74	Ab	Ab	99		
25	Ab	Ab	50	04	F	75	06	P	100		

Name and Sign. of Teacher Shri.S.S.

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Chromatography, Analysis of fertilizers

Subject: Analytical Chemistry Class: B.Sc. I Date: 15/2/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	f	26	06	P	51	05	f	76	06	P
2	13	P	27	07	P	52	06	P	77	07	P
3	07	P	28	09	P	53	04	f	78	08	P
4	Ab	Ab	29	10	P	54	Ab	Ab	79	09	P
5	09	P	30	05	f	55	02	f	80	01	f
6	08	P	31	08	P	56	06	P	81	02	f
7	07	P	32	02	f	57	07	P	82	Ab	Ab
8	05	f	33	03	f	58	01	f	83	07	P
9	06	P	34	06	P	59	02	f	84	09	P
10	02	f	35	07	P	60	06	P	85	06	P
11	10	P	36	09	P	61	07	P	86	09	P
12	11	P	37	10	P	62	04	f	87		
13	10	P	38	Ab	Ab	63	Ab	Ab	88		
14	01	f	39	11	P	64	05	f	89		
15	05	f	40	10	P	65	06	P	90		
16	07	P	41	09	P	66	09	P	91		
17	08	P	42	08	P	67	13	P	92		
18	06	P	43	07	P	68	10	P	93		
19	05	f	44	04	f	69	11	P	94		
20	07	P	45	05	f	70	02	f	95		
21	07	P	46	06	P	71	01	f	96		
22	08	P	47	07	P	72	05	f	97		
23	09	P	48	02	f	73	07	P	98		
24	02	f	49	03	f	74	Ab	Ab	99		
25	Ab	Ab	50	01	f	75	09	P	100		

Name and Sign. of Teacher Kalakhe A.P.

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Theory of titrimetric Analysis

Subject: Analytical Chemistry Class: B.Sc.I Date: 25/2/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	07	P	51	Ab	Ab	76	07	P
2	10	P	27	08	P	52	02	F	77	07	P
3	02	F	28	01	F	53	05	F	78	Ab	Ab
4	04	F	29	Ab	Ab	54	06	P	79	06	P
5	04	F	30	02	F	55	09	P	80	05	F
6	05	F	31	05	F	56	01	F	81	07	P
7	07	P	32	06	P	57	02	F	82	02	F
8	06	P	33	07	P	58	06	P	83	07	P
9	07	P	34	08	P	59	07	P	84	02	F
10	10	P	35	09	P	60	09	P	85	03	F
11	11	P	36	02	F	61	10	P	86	06	P
12	06	P	37	01	F	62	10	P	87		
13	Ab	Ab	38	09	P	63	03	F	88		
14	07	P	39	08	P	64	04	F	89		
15	08	P	40	03	F	65	05	F	90		
16	Ab	Ab	41	02	F	66	09	P	91		
17	09	P	42	06	P	67	11	P	92		
18	10	P	43	01	F	68	Ab	Ab	93		
19	11	P	44	Ab	Ab	69	10	P	94		
20	02	F	45	10	P	70	12	P	95		
21	01	F	46	08	P	71	01	F	96		
22	03	F	47	07	P	72	06	P	97		
23	04	F	48	08	P	73	04	F	98		
24	Ab	Ab	49	09	P	74	04	F	99		
25	06	P	50	10	P	75	05	F	100		

Name and Sign. of Teacher M.V.R. S.S. Vismore

20 - 1

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Thermodynamics, chemical kinetics

Subject: Physical chemistry Class: B.Sc.I Date: 14/12/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	P	26	07	P	51	04	F	76	07	P
2	10	P	27	01	F	52	05	F	77	Ab	Ab
3	06	P	28	02	F	53	10	P	78	08	P
4	07	P	29	08	P	54	Ab	Ab	79	06	P
5	05	F	30	04	F	55	09	P	80	05	F
6	08	P	31	Ab	Ab	56	10	P	81	04	F
7	07	P	32	05	F	57	03	F	82	Ab	Ab
8	Ab	Ab	33	08	P	58	04	F	83	07	P
9	05	F	34	09	P	59	08	P	84	05	F
10	07	P	35	05	F	60	09	P	85	07	P
11	06	P	36	06	P	61	03	F	86	07	P
12	09	P	37	07	P	62	05	F	87		
13	08	P	38	09	P	63	04	F	88		
14	07	P	39	03	F	64	06	P	89		
15	03	F	40	04	F	65	05	F	90		
16	09	P	41	05	F	66	09	P	91		
17	07	P	42	07	P	67	10	P	92		
18	05	F	43	09	P	68	06	P	93		
19	06	P	44	05	F	69	09	P	94		
20	02	F	45	Ab	Ab	70	08	P	95		
21	Ab	Ab	46	Ab	Ab	71	07	P	96		
22	06	P	47	05	F	72	03	F	97		
23	08	P	48	09	P	73	02	F	98		
24	09	P	49	07	P	74	Ab	Ab	99		
25	05	F	50	04	F	75	Ab	Ab	100		

Name and Sign. of Teacher Nevase K.A. Nevase

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Chemical Equilibrium

Subject: Physical chemistry Class: BSc.I Date: 25/1/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	02	F	26	06	P	51	05	F	76	01	F
2	12	P	27	07	P	52	06	P	77	09	P
3	07	P	28	Ab	Ab	53	07	P	78	Ab	Ab
4	08	P	29	08	P	54	09	P	79	10	P
5	Ab	Ab	30	09	P	55	10	P	80	02	F
6	02	F	31	01	F	56	09	P	81	03	F
7	Ab	Ab	32	06	P	57	Ab	Ab	82	07	P
8	07	P	33	07	P	58	10	P	83	08	P
9	08	P	34	08	P	59	02	F	84	10	P
10	09	P	35	09	P	60	01	F	85	09	P
11	02	~~Ab~~F	36	Ab	Ab	61	03	F	86	08	P
12	01	~~Ab~~F	37	08	P	62	04	F	87		
13	04	F	38	07	P	63	07	P	88		
14	05	F	39	07	P	64	08	P	89		
15	06	P	40	06	P	65	09	P	90		
16	09	P	41	07	P	66	Ab	Ab	91		
17	07	P	42	01	F	67	13	P	92		
18	05	F	43	Ab	Ab	68	04	F	93		
19	03	F	44	02	F	69	06	P	94		
20	Ab	Ab	45	05	F	70	07	P	95		
21	05	F	46	Ab	Ab	71	04	F	96		
22	04	F	47	08	P	72	03	F	97		
23	06	P	48	09	P	73	01	F	98		
24	07	P	49	10	P	74	Ab	Ab	99		
25	Ab	Ab	50	12	P	75	04	F	100		

Name and Sign. of Teacher Dhaygude S.C

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 01 Unit Name Electrolytic Conductivity.

Subject: Physical Chemistry Class: S.Y.B.Sc. Date: 12/08/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	07	P	51			76		
2	09	P	27	Ab	Ab	52			77		
3	Ab	Ab	28	04	F	53			78		
4	12	P	29	01	F	54			79		
5	08	P	30	09	P	55			80		
6	07	P	31	06	P	56			81		
7	06	P	32	13	P	57			82		
8	11	P	33	12	P	58			83		
9	Ab	Ab	34	Ab	Ab	59			84		
10	09	P	35	08	P	60			85		
11	04	F	36	07	P	61			86		
12	09	P	37	08	P	62			87		
13	12	P	38	08	P	63			88		
14	07	P	39	10	P	64			89		
15	04	F	40	11	P	65			90		
16	03	F	41	14	P	66			91		
17	02	F	42	02	F	67			92		
18	10	P	43	03	F	68			93		
19	12	P	44	07	P	69			94		
20	09	P	45	08	P	70			95		
21	10	P	46	Ab	Ab	71			96		
22	11	P	47	Ab	Ab	72			97		
23	08	P	48			73			98		
24	12	P	49			74			99		
25	10	P	50			75			100		

Name and Sign. of Teacher. Nevase K.A.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 02 Unit Name Surface Chemistry.

Subject: Physical chemistry Class: S.Y.B.Sc. Date: 17/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	P	26	Ab	Ab	51			76		
2	Ab	Ab	27	06	P	52			77		
3	09	P	28	08	P	53			78		
4	10	P	29	11	P	54			79		
5	11	P	30	09	P	55			80		
6	11	P	31	09	P	56			81		
7	Ab	Ab	32	07	P	57			82		
8	10	P	33	06	P	58			83		
9	08	P	34	11	P	59			84		
10	07	P	35	12	P	60			85		
11	12	P	36	04	F	61			86		
12	04	F	37	11	P	62			87		
13	02	F	38	Ab	Ab	63			88		
14	11	P	39	14	P	64			89		
15	09	P	40	06	P	65			90		
16	08	P	41	13	P	66			91		
17	10	P	42	05	F	67			92		
18	09	P	43	03	F	68			93		
19	10	P	44	02	F	69			94		
20	Ab	Ab	45	04	F	70			95		
21	11	P	46	Ab	Ab	71			96		
22	08	P	47	10	P	72			97		
23	07	P	48			73			98		
24	06	P	49			74			99		
25	05	F	50			75			100		

Name and Sign. of Teacher..... Nevase K.A.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem - II

Unit Test/Seminar/Assignment Report

Test No. 01 Unit Name Corrosion & Electroplating.

Subject: Industrial chemistry. Class: SY.B.SC. Date: 26/08/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	09	P	51			76		
2	05	F	27	11	P	52			77		
3	09	P	28	Ab	Ab	53			78		
4	09	P	29	12	P	54			79		
5	08	P	30	09	P	55			80		
6	08	P	31	10	P	56			81		
7	05	F	32	08	P	57			82		
8	07	P	33	07	P	58			83		
9	06	P	34	12	P	59			84		
10	12	P	35	13	P	60			85		
11	13	P	36	08	P	61			86		
12	11	P	37	10	P	62			87		
13	09	P	38	Ab	Ab	63			88		
14	12	P	39	12	P	64			89		
15	10	P	40	11	P	65			90		
16	Ab	Ab	41	14	P	66			91		
17	10	P	42	07	P	67			92		
18	12	P	43	06	P	68			93		
19	11	P	44	05	F	69			94		
20	08	P	45	02	F	70			95		
21	09	P	46	Ab	Ab	71			96		
22	11	P	47	06	P	72			97		
23	09	P	48			73			98		
24	09	P	49			74			99		
25	11	P	50			75			100		

Name and Sign. of Teacher Suxve S.S.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem - II

Unit Test/Seminar/Assignment Report

Test No. 02 Unit Name Paper Industry.

Subject: Industrial Chemistry. Class: S.Y. B.Sc. Date: 28/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	P	26	08	P	51			76		
2	Ab	Ab	27	10	P	52			77		
3	12	P	28	09	P	53			78		
4	09	P	29	12	P	54			79		
5	Ab	Ab	30	07	P	55			80		
6	05	F	31	08	P	56			81		
7	04	F	32	12	P	57			82		
8	05	F	33	09	P	58			83		
9	08	P	34	11	P	59			84		
10	13	P	35	12	P	60			85		
11	14	P	36	09	P	61			86		
12	12	P	37	08	P	62			87		
13	10	P	38	Ab	Ab	63			88		
14	11	P	39	13	P	64			89		
15	09	P	40	10	P	65			90		
16	09	P	41	12	P	66			91		
17	Ab	Ab	42	10	P	67			92		
18	11	P	43	09	P	68			93		
19	12	P	44	08	P	69			94		
20	07	P	45	10	P	70			95		
21	10	P	46	Ab	Ab	71			96		
22	12	P	47	04	P	72			97		
23	07	P	48			73			98		
24	08	P	49			74			99		
25	12	P	50			75			100		

Name and Sign. of Teacher..... Nevase K.A. (Kanase)

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 01. Unit Name Chelation.

Subject: Inorganic Chemistry Class: S.Y.B.Sc. Date: 15/01/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	06	P	51			76		
2	10	P	27	11	P	52			77		
3	08	P	28	07	P	53			78		
4	06	P	29	11	P	54			79		
5	03	F	30	05	F	55			80		
6	08	P	31	07	P	56			81		
7	02	F	32	10	P	57			82		
8	09	P	33	Ab	Ab	58			83		
9	11	P	34	10	P	59			84		
10	12	P	35	13	P	60			85		
11	10	P	36	08	P	61			86		
12	13	P	37	07	P	62			87		
13	10	P	38	Ab	Ab	63			88		
14	07	P	39	14	P	64			89		
15	Ab	Ab	40	09	P	65			90		
16	10	P	41	12	P	66			91		
17	10	P	42	11	P	67			92		
18	05	F	43	10	P	68			93		
19	09	P	44	08	P	69			94		
20	08	P	45	09	P	70			95		
21	09	P	46	Ab	Ab	71			96		
22	05	F	47	Ab	Ab	72			97		
23	09	P	48			73			98		
24	07	P	49			74			99		
25	11	P	50			75			100		

Name and Sign. of Teacher .....

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 02 Unit Name Co-ordination Chemistry

Subject: Inorganic Chemistry Class: S.Y.B.Sc. Date: 12/02/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	05	F	51			76		
2	08	P	27	Ab	Ab	52			77		
3	09	P	28	06	P	53			78		
4	04	F	29	10	P	54			79		
5	02	F	30	06	P	55			80		
6	Ab	Ab	31	02	F	56			81		
7	01	F	32	09	P	57			82		
8	09	P	33	11	P	58			83		
9	10	P	34	11	P	59			84		
10	11	P	35	12	P	60			85		
11	06	P	36	07	P	61			86		
12	12	P	37	08	P	62			87		
13	09	P	38	Ab	Ab	63			88		
14	09	P	39	13	P	64			89		
15	10	P	40	08	P	65			90		
16	07	P	41	09	P	66			91		
17	Ab	Ab	42	09	P	67			92		
18	08	P	43	08	P	68			93		
19	07	P	44	09	P	69			94		
20	07	P	45	07	P	70			95		
21	06	P	46	Ab	Ab	71			96		
22	07	P	47	09	P	72			97		
23	07	P	48			73			98		
24	05	F	49			74			99		
25	12	P	50			75			100		

Name and Sign. of Teacher S.U.K.P. S.S.

2019 - 2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 01 Unit Name Stereochemistry.

Subject: Organic chemistry. Class: S.Y.B.Sc. Date: 22/10/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	F	26	02	F	51			76		
2	04	F	27	01	F	52			77		
3	11	P	28	09	P	53			78		
4	Ab	Ab	29	11	P	54			79		
5	Ab	Ab	30	13	P	55			80		
6	06	P	31	05	F	56			81		
7	08	P	32	09	P	57			82		
8	13	P	33	14	P	58			83		
9	05	F	34	Ab	Ab	59			84		
10	14	P	35	12	P	60			85		
11	13	P	36	03	F	61			86		
12	11	P	37	03	F	62			87		
13	09	P	38	Ab	Ab	63			88		
14	09	P	39	12	P	64			89		
15	10	P	40	04	F	65			90		
16	02	F	41	02	F	66			91		
17	07	P	42	Ab	Ab	67			92		
18	04	P	43	09	P	68			93		
19	04	P	44	11	P	69			94		
20	12	P	45	12	P	70			95		
21	02	F	46	Ab	Ab	71			96		
22	09	P	47	08	P	72			97		
23	10	P	48			73			98		
24	12	P	49			74			99		
25	09	P	50			75			100		

Name and Sign. of Teacher Mane S.S. (Mane)

20/10/2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 02 Unit Name Amines & Diazonium salts.

Subject: Organic Chemistry. Class: S.Y.B.Sc. Date: 20/02/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	05	F	26	06	P	51			76		
2	08	P	27	11	P	52			77		
3	07	P	28	04	F	53			78		
4	08	P	29	03	F	54			79		
5	09	P	30	01	F	55			80		
6	Ab	Ab	31	12	P	56			81		
7	05	F	32	09	P	57			82		
8	04	F	33	12	P	58			83		
9	09	P	34	11	P	59			84		
10	09	P	35	14	P	60			85		
11	10	P	36	09	P	61			86		
12	11	P	37	Ab	Ab	62			87		
13	08	P	38	08	P	63			88		
14	05	F	39	07	P	64			89		
15	02	F	40	08	P	65			90		
16	03	F	41	12	P	66			91		
17	09	P	42	12	P	67			92		
18	13	P	43	07	P	68			93		
19	08	P	44	05	F	69			94		
20	07	P	45	10	P	70			95		
21	10	P	46	Ab	Ab	71			96		
22	11	P	47	Ab	Ab	72			97		
23	09	P	48			73			98		
24	05	P	49			74			99		
25	10	P	50			75			100		

Name and Sign. of Teacher Kalokhe A.P.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Photochemistry & Solution.

Subject: Physical Chemistry Class: B.Sc. III sem V Date: 29-08-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	07	P	51	04	F	76		
2	06	P	27	11	P	52	Ab	Ab	77		
3	11	P	28	11	P	53	14	P	78		
4	04	F	29	Ab	Ab	54	Ab	Ab	79		
5	10	P	30	07	P	55	04	F	80		
6	13	P	31	06	P	56	Ab	Ab	81		
7	12	P	32	06	P	57	Ab	Ab	82		
8	14	P	33	Ab	Ab	58	06	P	83		
9	14	P	34	08	P	59	07	P	84		
10	08	P	35	07	P	60	03	F	85		
11	07	P	36	12	P	61	Ab	Ab	86		
12	06	P	37	Ab	Ab	62	02	F	87		
13	07	P	38	11	P	63	06	P	88		
14	09	P	39	10	P	64	06	P	89		
15	04	F	40	09	P	65	Ab	Ab	90		
16	03	F	41	04	F	66	04	F	91		
17	06	P	42	09	P	67	02	F	92		
18	08	P	43	—	—	68	09	P	93		
19	—	—	44	04	F	69	05	F	94		
20	03	F	45	08	P	70	07	P	95		
21	Ab	Ab	46	Ab	Ab	71			96		
22	Ab	Ab	47	Ab	Ab	72			97		
23	Ab	Ab	48	07	P	73			98		
24	04	F	49	09	P	74			99		
25	—	—	50	14	P	75			100		

Name and Sign. of Teacher Nevase K.A. Nevase

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Electromotive Force & Spectroscopy

Subject: Physical Chemistry Class: B.Sc.III Sem V Date: 25-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	Ab	Ab	51	02	F	76		
2	08	P	27	10	P	52	04	F	77		
3	10	P	28	09	P	53	08	P	78		
4	Ab	Ab	29	06	P	54	01	F	79		
5	12	P	30	06	P	55	06	P	80		
6	14	P	31	01	Ab	56	05	F	81		
7	11	P	32	07	P	57	02	F	82		
8	12	P	33	02	F	58	03	F	83		
9	14	P	34	03	F	59	Ab	Ab	84		
10	10	P	35	Ab	Ab	60	Ab	Ab	85		
11	10	P	36	09	P	61	Ab	Ab	86		
12	Ab	Ab	37	09	P	62	07	P	87		
13	Ab	Ab	38	Ab	Ab	63	Ab	Ab	88		
14	09	P	39	08	P	64	02	F	89		
15	08	P	40	06	P	65	04	F	90		
16	08	P	41	03	F	66	Ab	Ab	91		
17	08	P	42	08	P	67	01	F	92		
18	10	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	Ab	Ab	69	03	F	94		
20	Ab	Ab	45	07	P	70	04	F	95		
21	06	P	46	08	P	71			96		
22	05	P	47	08	P	72			97		
23	Ab	Ab	48	Ab	Ab	73			98		
24	Ab	Ab	49	09	P	74			99		
25	—	—	50	10	P	75			100		

Name and Sign. of Teacher..... Newase K.A. 25/09/2019

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Metals, semiconductors & Superconductors.

Subject: Inorganic Chemistry Class: B.Sc III Date: 24-08-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	P	26	06	P	51	Ab	Ab	76		
2	10	P	27	Ab	Ab	52	06	P	77		
3	Ab	Ab	28	07	P	53	11	P	78		
4	Ab	Ab	29	08	P	54	Ab	Ab	79		
5	06	P	30	Ab	Ab	55	02	F	80		
6	07	P	31	06	P	56	04	F	81		
7	08	P	32	06	P	57	05	F	82		
8	06	P	33	06	P	58	06	P	83		
9	06	P	34	04	F	59	Ab	Ab	84		
10	06	P	35	Ab	Ab	60	02	F	85		
11	07	P	36	07	P	61	04	F	86		
12	04	F	37	06	P	62	03	F	87		
13	05	F	38	03	F	63	01	F	88		
14	06	P	39	06	P	64	04	F	89		
15	07	P	40	06	P	65	06	P	90		
16	06	P	41	Ab	Ab	66	05	F	91		
17	Ab	Ab	42	03	F	67	06	P	92		
18	06	P	43	[illegible]	—	68	04	F	93		
19	—	—	44	04	F	69	Ab	Ab	94		
20	02	F	45	Ab	Ab	70			95		
21	Ab	Ab	46	06	P	71			96		
22	03	F	47	07	P	72			97		
23	Ab	Ab	48	04	F	73			98		
24	05	F	49	07	P	74			99		
25	—	—	50	07	P	75			100		

Name and Sign. of Teacher Surve S.S. Shene

2019 - 2020

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Hard & soft acids & bases : & metal ligand bonding in transition metal complexes

Subject: Inorganic Chemistry Class: B.Sc.III Date: 30-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	P	26	12	P	51	Ab	Ab	76		
2	07	P	27	09	P	52	Ab	Ab	77		
3	09	P	28	10	P	53	10	P	78		
4	06	P	29	11	P	54	Ab	Ab	79		
5	10	P	30	08	P	55	Ab	Ab	80		
6	11	P	31	07	P	56	Ab	Ab	81		
7	13	P	32	07	P	57	Ab	Ab	82		
8	12	P	33	06	P	58	Ab	Ab	83		
9	11	P	34	03	F	59	Ab	Ab	84		
10	10	P	35	01	F	60	Ab	Ab	85		
11	12	P	36	09	P	61	Ab	Ab	86		
12	03	F	37	08	P	62	11	P	87		
13	04	F	38	04	F	63	05	F	88		
14	06	P	39	10	P	64	04	F	89		
15	09	P	40	10	P	65	02	F	90		
16	10	P	41	04	F	66	03	F	91		
17	11	P	42	09	P	67	Ab	Ab	92		
18	12	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	Ab	Ab	69	Ab	Ab	94		
20	04	F	45	06	P	70	Ab	Ab	95		
21	06	P	46	07	P	71			96		
22	03	F	47	06	P	72			97		
23	Ab	Ab	48	03	F	73			98		
24	02	F	49	10	P	74			99		
25	—	—	50	10	P	75			100		

Name and Sign. of Teacher Surve S.S.

2019 - 2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem. V

Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name UV Spectroscopy & IR spectroscopy

Subject: Organic chemistry Class: B.Sc. III Date: 29-08-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	11	P	51	Ab	Ab	76		
2	09	P	27	12	P	52	03	F	77		
3	11	P	28	11	P	53	~~04~~	F	78		
4	08	P	29	12	P	54	05	F	79		
5	08	P	30	10	P	55	04	F	80		
6	09	P	31	09	P	56	Ab	Ab	81		
7	12	P	32	08	P	57	06	P	82		
8	09	P	33	Ab	Ab	58	08	P	83		
9	09	P	34	Ab	Ab	59	Ab	Ab	84		
10	09	P	35	~~04~~	F	60	Ab	Ab	85		
11	08	P	36	13	P	61	02	F	86		
12	01	F	37	12	P	62	01	F	87		
13	02	F	38	Ab	Ab	63	09	P	88		
14	11	P	39	10	P	64	07	P	89		
15	10	P	40	05	F	65	Ab	Ab	90		
16	09	P	41	Ab	Ab	66	Ab	Ab	91		
17	14	P	42	06	P	67	02	F	92		
18	13	P	43	~~05~~	—	68	04	F	93		
19	—	—	44	08	P	69	03	F	94		
20	09	P	45	07	P	70	Ab	Ab	95		
21	10	P	46	06	P	71			96		
22	10	P	47	05	F	72			97		
23	Ab	Ab	48	04	F	73			98		
24	09	P	49	12	P	74			99		
25	—	—	50	13	P	75			100		

Name and Sign. of Teacher... Kalokhe A.P ...

20 / 8 / 2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name IR Spectroscopy & NMR spectroscopy

Subject: Organic Chemistry Class: B.Sc.III Date: 23-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	09	P	51	04	F	76		
2	10	P	27	12	P	52	06	P	77		
3	10	P	28	09	P	53	07	P	78		
4	09	P	29	10	P	54	05	F	79		
5	09	P	30	09	P	55	09	P	80		
6	12	P	31	07	P	56	01	F	81		
7	11	P	32	06	P	57	07	P	82		
8	10	P	33	03	F	58	10	P	83		
9	07	P	34	02	F	59	04	F	84		
10	04	F	35	Ab	Ab	60	Ab	Ab	85		
11	07	P	36	10	P	61	Ab	Ab	86		
12	06	P	37	14	P	62	Ab	Ab	87		
13	04	F	38	Ab	Ab	63	10	P	88		
14	13	P	39	07	P	64	10	P	89		
15	12	P	40	03	F	65	Ab	Ab	90		
16	11	P	41	Ab	Ab	66	Ab	Ab	91		
17	10	P	42	06	P	67	Ab	Ab	92		
18	11	P	43	~~04~~	—	68	Ab	Ab	93		
19	—	—	44	07	P	69	Ab	Ab	94		
20	08	P	45	05	F	70	04	F	95		
21	07	P	46	02	F	71			96		
22	06	P	47	01	F	72			97		
23	Ab	Ab	48	09	P	73			98		
24	09	P	49	10	P	74			99		
25	—	—	50	11	P	75			100		

Name and Sign. of Teacher Kalokhe A.P

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name manufacture of Industrial heavy chemicals

Subject: Industrial Chemistry Class: B.Sc. III sem. V Date: 21-08-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08	P	26	Ab	Ab	51	02	F	76		
2	05	F	27	Ab	Ab	52	01	F	77		
3	04	F	28	06	P	53	13	P	78		
4	03	F	29	07	P	54	04	F	79		
5	09	P	30	08	P	55	05	F	80		
6	07	P	31	06	P	56	01	F	81		
7	06	P	32	Ab	Ab	57	03	F	82		
8	06	P	33	Ab	Ab	58	Ab	Ab	83		
9	07	P	34	02	F	59	03	F	84		
10	07	P	35	01	F	60	04	F	85		
11	08	P	36	08	P	61	02	F	86		
12	05	F	37	04	F	62	Ab	Ab	87		
13	04	F	38	07	P	63	04	F	88		
14	06	P	39	08	P	64	02	F	89		
15	09	P	40	06	P	65	05	F	90		
16	06	P	41	02	F	66	06	P	91		
17	04	F	42	08	P	67	Ab	Ab	92		
18	09	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	03	F	69	Ab	Ab	94		
20	Ab	Ab	45	05	F	70	Ab	Ab	95		
21	Ab	Ab	46	02	F	71			96		
22	Ab	Ab	47	06	P	72			97		
23	04	F	48	06	P	73			98		
24	02	F	49	Ab	Ab	74			99		
25	—	—	50	Ab	Ab	75			100		

Name and Sign. of Teacher Surve S.S. Surve

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Soaps & Detergents

Subject: Industrial Chemistry Class: B.Sc III Sem. V Date: 24-09-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	08	P	51	06	P	76		
2	Ab	Ab	27	07	P	52	07	P	77		
3	05	F	28	06	P	53	Ab	Ab	78		
4	06	P	29	Ab	Ab	54	06	P	79		
5	08	P	30	06	P	55	05	F	80		
6	07	P	31	04	F	56	04	F	81		
7	Ab	Ab	32	08	P	57	01	F	82		
8	09	P	33	08	P	58	08	P	83		
9	Ab	Ab	34	07	P	59	Ab	Ab	84		
10	08	P	35	03	F	60	Ab	Ab	85		
11	07	P	36	08	P	61	07	P	86		
12	06	P	37	Ab	Ab	62	06	P	87		
13	06	P	38	05	F	63	03	F	88		
14	07	P	39	06	P	64	06	P	89		
15	Ab	Ab	40	06	P	65	07	P	90		
16	08	P	41	06	P	66	05	F	91		
17	09	P	42	05	F	67	02	F	92		
18	09	P	43	~~07~~	—	68	06	P	93		
19	—	—	44	07	P	69	06	P	94		
20	06	P	45	03	F	70	04	F	95		
21	06	P	46	Ab	Ab	71			96		
22	06	P	47	04	F	72			97		
23	Ab	Ab	48	06	P	73			98		
24	07	P	49	07	P	74			99		
25	—	—	50	10	P	75			100		

Name and Sign. of Teacher Mwase K.A.

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name The Solid state chemistry

Subject: Physical Chemistry Class: B.Sc. III Sem VI Date: 27-12-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	Ab	Ab	51	Ab	Ab	76		
2	07	P	27	10	P	52	Ab	Ab	77		
3	Ab	Ab	28	09	P	53	06	P	78		
4	03	F	29	06	P	54	Ab	Ab	79		
5	05	F	30	06	P	55	Ab	Ab	80		
6	06	P	31	04	F	56	Ab	Ab	81		
7	07	P	32	06	P	57	Ab	Ab	82		
8	04	F	33	05	F	58	Ab	Ab	83		
9	08	P	34	06	P	59	Ab	Ab	84		
10	11	P	35	Ab	Ab	60	Ab	Ab	85		
11	09	P	36	06	P	61	08	P	86		
12	Ab	Ab	37	05	F	62	Ab	Ab	87		
13	Ab	Ab	38	Ab	Ab	63	05	F	88		
14	07	P	39	08	P	64	Ab	Ab	89		
15	08	P	40	06	P	65	Ab	Ab	90		
16	09	P	41	03	F	66	Ab	Ab	91		
17	07	P	42	08	P	67	Ab	Ab	92		
18	08	P	43	—	—	68	01	F	93		
19	—	—	44	Ab	Ab	69	Ab	Ab	94		
20	Ab	Ab	45	03	F	70	Ab	Ab	95		
21	06	P	46	04	F	71			96		
22	06	P	47	06	P	72			97		
23	Ab	Ab	48	Ab	Ab	73			98		
24	Ab	Ab	49	08	P	74			99		
25	—	—	50	08	P	75			100		

Name and Sign. of Teacher Newase Kajal Arvind

2019 - 2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Phase equilibria & Thermodynamics

Subject: Physical Chemistry. Class: B.Sc. III sem VI Date: 08-1-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	10	P	51	06	P	76		
2	09	P	27	08	P	52	04	F	77		
3	07	P	28	07	P	53	12	P	78		
4	Ab	Ab	29	07	P	54	03	F	79		
5	06	P	30	08	P	55	Ab	Ab	80		
6	07	P	31	06	P	56	04	F	81		
7	06	P	32	Ab	Ab	57	05	F	82		
8	07	P	33	Ab	Ab	58	06	P	83		
9	09	P	34	06	P	59	Ab	Ab	84		
10	10	P	35	03	F	60	02	F	85		
11	09	P	36	06	P	61	04	F	86		
12	06	P	37	07	P	62	04	F	87		
13	06	P	38	Ab	Ab	63	Ab	Ab	88		
14	Ab	Ab	39	05	F	64	05	F	89		
15	Ab	Ab	40	Ab	Ab	65	01	F	90		
16	07	P	41	02	F	66	02	F	91		
17	10	P	42	06	P	67	03	F	92		
18	Ab	Ab	43	—	—	68	04	F	93		
19	—	—	44	04	F	69	05	F	94		
20	05	F	45	06	P	70	Ab	Ab	95		
21	06	P	46	06	P	71			96		
22	04	F	47	07	P	72			97		
23	02	F	48	04	F	73			98		
24	Ab	Ab	49	04	F	74			99		
25	—	—	50	09	P	75			100		

Name and Sign. of Teacher Dhaygude S.C.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Actinides

Subject: Inorganic chemistry Class: B.Sc III sem VI Date: 20-12-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	06	P	51	01	F	76		
2	07	P	27	08	P	52	Ab	Ab	77		
3	05	F	28	05	F	53	14	P	78		
4	04	F	29	03	F	54	02	F	79		
5	06	P	30	06	P	55	02	F	80		
6	06	P	31	08	P	56	Ab	Ab	81		
7	07	P	32	07	P	57	Ab	Ab	82		
8	10	P	33	02	F	58	Ab	Ab	83		
9	11	P	34	01	F	59	06	P	84		
10	09	P	35	Ab	Ab	60	06	P	85		
11	10	P	36	06	P	61	03	F	86		
12	06	P	37	08	P	62	02	F	87		
13	06	P	38	Ab	Ab	63	Ab	Ab	88		
14	07	P	39	08	P	64	Ab	Ab	89		
15	07	P	40	07	P	65	Ab	Ab	90		
16	08	P	41	Ab	Ab	66	02	F	91		
17	06	P	42	08	P	67	Ab	Ab	92		
18	09	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	01	F	69	Ab	Ab	94		
20	04	F	45	05	F	70	01	F	95		
21	06	P	46	07	P	71			96		
22	07	P	47	04	F	72			97		
23	Ab	Ab	48	02	F	73			98		
24	05	F	49	06	P	74			99		
25	—	—	50	09	P	75			100		

Name and Sign. of Teacher Surve S.S.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Inorganic reaction mechanism

Subject: Inorganic Chemistry Class: B.Sc.III sem VI Date: 23-01-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	07	P	51	02	F	76		
2	06	P	27	05	P	52	03	F	77		
3	04	F	28	06	P	53	12	P	78		
4	03	F	29	06	P	54	Ab	Ab	79		
5	07	P	30	06	P	55	Ab	Ab	80		
6	07	P	31	06	P	56	01	F	81		
7	08	P	32	07	P	57	02	F	82		
8	09	P	33	04	F	58	02	F	83		
9	10	P	34	03	F	59	03	F	84		
10	10	P	35	Ab	Ab	60	06	P	85		
11	11	P	36	08	P	61	Ab	Ab	86		
12	Ab	Ab	37	07	P	62	Ab	Ab	87		
13	Ab	Ab	38	Ab	Ab	63	08	P	88		
14	06	P	39	10	P	64	Ab	Ab	89		
15	06	P	40	09	P	65	Ab	Ab	90		
16	06	P	41	01	F	66	Ab	Ab	91		
17	07	P	42	06	P	67	Ab	Ab	92		
18	08	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	02	F	69	Ab	Ab	94		
20	05	F	45	04	F	70	Ab	Ab	95		
21	07	P	46	06	P	71			96		
22	06	P	47	05	F	72			97		
23	Ab	Ab	48	03	F	73			98		
24	04	F	49	07	P	74			99		
25	—	—	50	08	P	75			100		

Name and Sign. of Teacher..... Surve S.S. .....

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem - VI

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Dist. Satara Tal. Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Reagents in organic chemistry & Name reaction

Subject: Organic Chemistry Class: B.Sc.III Sem VI Date: 26-12-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	07	P	51	05	F	76		
2	08	P	27	08	P	52	Ab	Ab	77		
3	08	P	28	07	P	53	Ab	Ab	78		
4	07	P	29	Ab	Ab	54	06	P	79		
5	Ab	Ab	30	08	P	55	07	P	80		
6	10	P	31	07	P	56	03	F	81		
7	12	P	32	06	P	57	02	F	82		
8	11	P	33	06	P	58	01	F	83		
9	10	P	34	Ab	Ab	59	Ab	Ab	84		
10	Ab	Ab	35	02	F	60	Ab	Ab	85		
11	09	P	36	07	P	61	08	P	86		
12	06	P	37	06	P	62	09	P	87		
13	05	F	38	05	F	63	04	F	88		
14	07	P	39	06	P	64	02	F	89		
15	08	P	40	07	P	65	03	F	90		
16	Ab	Ab	41	Ab	Ab	66	05	F	91		
17	07	P	42	08	P	67	05	F	92		
18	06	P	43	—	—	68	04	F	93		
19	—	—	44	04	F	69	Ab	Ab	94		
20	05	F	45	07	P	70	Ab	Ab	95		
21	05	F	46	06	P	71			96		
22	06	P	47	07	P	72			97		
23	04	F	48	04	F	73			98		
24	03	F	49	05	F	74			99		
25	—	—	50	06	P	75			100		

Name and Sign. of Teacher Kalokhe A.P.

2019 - 2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Natural products.

Subject: Organic Chemistry Class: B.Sc. III Sem VI Date: 27-1-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	06	P	51	02	F	76		
2	06	P	27	08	P	52	04	F	77		
3	07	P	28	07	P	53	09	P	78		
4	08	P	29	04	F	54	03	F	79		
5	05	F	30	03	F	55	02	F	80		
6	10	P	31	04	F	56	03	F	81		
7	09	P	32	09	P	57	02	F	82		
8	08	P	33	03	F	58	03	F	83		
9	07	P	34	04	F	59	04	F	84		
10	08	P	35	Ab	Ab	60	Ab	Ab	85		
11	06	P	36	08	P	61	Ab	Ab	86		
12	04	F	37	03	F	62	10	P	87		
13	05	F	38	Ab	Ab	63	Ab	Ab	88		
14	07	P	39	06	P	64	03	F	89		
15	06	P	40	07	P	65	Ab	Ab	90		
16	06	P	41	04	F	66	Ab	Ab	91		
17	07	P	42	06	P	67	02	F	92		
18	06	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	Ab	Ab	69	Ab	Ab	94		
20	08	P	45	04	F	70	01	F	95		
21	07	P	46	08	P	71			96		
22	10	P	47	04	F	72			97		
23	~~Ab~~	Ab	48	Ab	Ab	73			98		
24	Ab	Ab	49	07	P	74			99		
25	—	—	50	06	P	75			100		

Name and Sign. of Teacher Kalokhe A.P.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Theory of titrimetric analysis

Subject: Analytical Chemistry Class: B.Sc III / VI Date: 20-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	06	P	51	Ab	Ab	76		
2	06	P	27	07	P	52	Ab	Ab	77		
3	Ab	Ab	28	08	P	53	12	P	78		
4	Ab	Ab	29	06	P	54	02	F	79		
5	08	P	30	06	P	55	03	F	80		
6	08	P	31	05	F	56	Ab	Ab	81		
7	07	P	32	06	P	57	Ab	Ab	82		
8	07	P	33	03	F	58	Ab	Ab	83		
9	06	P	34	Ab	Ab	59	05	F	84		
10	06	P	35	Ab	Ab	60	06	P	85		
11	07	P	36	09	P	61	Ab	Ab	86		
12	06	P	37	03	F	62	09	P	87		
13	06	P	38	06	P	63	03	F	88		
14	06	P	39	06	P	64	Ab	Ab	89		
15	07	P	40	07	P	65	Ab	Ab	90		
16	09	P	41	04	F	66	Ab	Ab	91		
17	09	P	42	07	P	67	Ab	Ab	92		
18	10	P	43	—	—	68	04	F	93		
19	—	—	44	Ab	Ab	69	Ab	Ab	94		
20	06	P	45	04	F	70	02	F	95		
21	07	P	46	04	F	71			96		
22	06	P	47	03	F	72			97		
23	Ab	Ab	48	Ab	Ab	73			98		
24	Ab	Ab	49	07	P	74			99		
25	—	—	50	10	P	75			100		

Name and Sign. of Teacher..... Survase S.S.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Colorimetry & spectrophotometry, Potentiometric titrations

Subject: Analytical chemistry Class: B.Sc. III Date: 05-02-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	10	P	51	02	F	76		
2	06	P	27	06	P	52	04	F	77		
3	05	F	28	06	P	53	10	P	78		
4	Ab	Ab	29	07	P	54	05	F	79		
5	08	P	30	06	P	55	04	F	80		
6	09	P	31	04	F	56	03	F	81		
7	06	P	32	07	P	57	03	F	82		
8	07	P	33	02	F	58	06	P	83		
9	07	P	34	Ab	Ab	59	04	F	84		
10	06	P	35	03	F	60	Ab	Ab	85		
11	06	P	36	10	P	61	03	F	86		
12	04	F	37	09	P	62	06	P	87		
13	05	F	38	04	F	63	04	F	88		
14	06	P	39	06	P	64	06	P	89		
15	06	P	40	07	P	65	06	P	90		
16	08	P	41	02	F	66	Ab	Ab	91		
17	09	P	42	06	P	67	03	F	92		
18	09	P	43	—	—	68	Ab	Ab	93		
19	—	—	44	01	F	69	Ab	Ab	94		
20	05	F	45	03	F	70	02	F	95		
21	06	P	46	Ab	Ab	71			96		
22	04	F	47	Ab	Ab	72			97		
23	Ab	Ab	48	Ab	Ab	73			98		
24	02	F	49	07	P	74			99		
25	—	—	50	13	P	75			100		

Name and Sign. of Teacher Kalokhe A.P.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Fundamentals of organic chemistry

Subject: Organic chemistry Class: BSc. I Date: 4/1/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	P	26	09	P	51	07	P	76		
2	04	F	27	08	P	52			77		
3	07	P	28	10	P	53			78		
4	07	P	29	06	P	54			79		
5	06	P	30	08	P	55			80		
6	03	F	31	09	P	56			81		
7	07	P	32	06	P	57			82		
8	09	P	33	Ab	Ab	58			83		
9	08	P	34	07	P	59			84		
10	09	P	35	08	P	60			85		
11	09	P	36	06	P	61			86		
12	05	F	37	06	P	62			87		
13	08	P	38	09	P	63			88		
14	07	P	39	08	P	64			89		
15	05	F	40	Ab	Ab	65			90		
16	08	P	41	06	P	66			91		
17	07	P	42	05	F	67			92		
18	07	P	43	06	P	68			93		
19	06	P	44	07	P	69			94		
20	07	P	45	04	F	70			95		
21	05	F	46	05	F	71			96		
22	Ab	Ab	47	05	F	72			97		
23	07	P	48	06	P	73			98		
24	06	P	49	07	P	74			99		
25	08	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher More. S.S. More

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Cycloalkanes, cycloalkenes and alkadienes.

Subject: Organic chemistry Class: BSc I Date: 10/12/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	10	P	51	09	P	76		
2	01	F	27	07	P	52			77		
3	06	P	28	06	P	53			78		
4	07	P	29	07	P	54			79		
5	07	P	30	07	P	55			80		
6	01	F	31	06	P	56			81		
7	Ab	Ab	32	05	F	57			82		
8	08	P	33	Ab	Ab	58			83		
9	09	P	34	09	P	59			84		
10	10	P	35	09	P	60			85		
11	11	P	36	08	P	61			86		
12	Ab	Ab	37	07	P	62			87		
13	04	F	38	07	P	63			88		
14	04	F	39	07	P	64			89		
15	03	F	40	06	P	65			90		
16	07	P	41	05	F	66			91		
17	06	P	42	07	P	67			92		
18	Ab	Ab	43	07	P	68			93		
19	07	P	44	07	P	69			94		
20	08	P	45	08	P	70			95		
21	03	F	46	05	F	71			96		
22	08	P	47	06	P	72			97		
23	07	P	48	Ab	Ab	73			98		
24	05	F	49	06	P	74			99		
25	04	F	50	05	F	75			100		

Name and Sign. of Teacher More S.S. More

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Chemical Bonding and Molecular Structure

Subject: Inorganic Chemistry Class: B.Sc. I Date: 20/1/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	P	26	08	P	51	08	P	76		
2	Ab	Ab	27	09	P	52			77		
3	07	P	28	05	F	53			78		
4	08	P	29	05	F	54			79		
5	07	P	30	Ab	Ab	55			80		
6	Ab	Ab	31	05	F	56			81		
7	08	P	32	07	P	57			82		
8	09	P	33	06	P	58			83		
9	10	P	34	08	P	59			84		
10	10	P	35	06	P	60			85		
11	09	P	36	05	F	61			86		
12	05	F	37	06	P	62			87		
13	06	P	38	06	P	63			88		
14	06	P	39	08	P	64			89		
15	07	P	40	07	P	65			90		
16	08	P	41	04	F	66			91		
17	03	F	42	08	P	67			92		
18	02	F	43	06	P	68			93		
19	08	P	44	07	P	69			94		
20	07	P	45	Ab	Ab	70			95		
21	05	F	46	03	F	71			96		
22	07	P	47	07	P	72			97		
23	05	F	48	09	P	73			98		
24	07	P	49	07	P	74			99		
25	07	P	50	08	P	75			100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Atomic Structure and Periodicity of element

Subject: Inorganic Chemistry Class: B.Sc-I Date: 10/2/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07	P	26	Ab	Ab	51	06	P	76		
2	06	P	27	09	P	52			77		
3	06	P	28	02	F	53			78		
4	05	F	29	03	F	54			79		
5	07	P	30	06	P	55			80		
6	03	F	31	07	P	56			81		
7	09	P	32	08	P	57			82		
8	08	P	33	07	P	58			83		
9	08	P	34	04	F	59			84		
10	08	P	35	06	P	60			85		
11	06	P	36	07	P	61			86		
12	Ab	Ab	37	Ab	Ab	62			87		
13	07	P	38	07	P	63			88		
14	03	F	39	09	P	64			89		
15	02	F	40	06	P	65			90		
16	08	P	41	02	F	66			91		
17	09	P	42	09	P	67			92		
18	07	P	43	05	F	68			93		
19	09	P	44	Ab	Ab	69			94		
20	06	P	45	05	F	70			95		
21	07	P	46	08	P	71			96		
22	01	F	47	07	P	72			97		
23	07	P	48	08	P	73			98		
24	09	P	49	08	P	74			99		
25	Ab	Ab	50	07	P	75			100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Electrolytic Conductivity

Subject: Physical chemistry. Class: S.Y.B.Sc. Date: 24/12/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	Ab	Ab	51	03	F	76	05	F
2	10	P	27	10	P	52	02	F	77	08	P
3	Ab	Ab	28	09	P	53	01	F	78	Ab	Ab
4	12	P	29	09	P	54	06	P	79	09	P
5	04	F	30	08	P	55	09	P	80	10	P
6	05	F	31	07	P	56	10	P	81	Ab	
7	03	F	32	06	P	57	11	P	82		
8	Ab	Ab	33	04	F	58	Ab	Ab	83		
9	Ab	Ab	34	03	F	59	12	P	84		
10	02	F	35	01	F	60	13	P	85		
11	09	P	36	Ab	Ab	61	07	P	86		
12	07	P	37	02	F	62	08	P	87		
13	08	P	38	05	F	63	09	P	88		
14	10	P	39	06	P	64	10	P	89		
15	12	P	40	08	P	65	12	P	90		
16	14	P	41	10	P	66	11	P	91		
17	05	F	42	11	P	67	10	P	92		
18	05	F	43	12	P	68	Ab	Ab	93		
19	04	F	44	09	P	69	09	P	94		
20	03	F	45	08	P	70	08	P	95		
21	06	P	46	07	P	71	07	P	96		
22	07	P	47	Ab	Ab	72	06	P	97		
23	09	P	48	06	P	73	05	F	98		
24	10	P	49	05	F	74	05	F	99		
25	12	P	50	04	F	75	06	P	100		

Name and Sign. of Teacher..... Kalokhe A.P.

P- Pass, F- Fail, Ab- Absent

2020 1012

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Chemical kinetics

Subject: Physical Chemistry Class: S.Y. B.Sc. Date: 19/12/2018

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	01	F	51	11	P	76	07	P
2	08	P	27	Ab	Ab	52	Ab	Ab	77	06	P
3	10	P	28	12	P	53	10	P	78	05	F
4	12	P	29	11	P	54	08	P	79	Ab	Ab
5	13	P	30	08	P	55	07	P	80	08	P
6	10	P	31	09	P	56	06	P	81		
7	11	P	32	10	P	57	11	P	82		
8	Ab	Ab	33	12	P	58	12	P	83		
9	09	P	34	13	P	59	09	P	84		
10	10	P	35	15	P	60	08	P	85		
11	08	P	36	03	F	61	Ab	Ab	86		
12	07	P	37	02	F	62	07	P	87		
13	05	F	38	08	P	63	06	P	88		
14	04	F	39	10	P	64	05	F	89		
15	03	F	40	10	P	65	04	F	90		
16	02	F	41	09	P	66	04	F	91		
17	10	P	42	07	P	67	10	P	92		
18	12	P	43	Ab	Ab	68	12	P	93		
19	09	P	44	06	P	69	Ab	Ab	94		
20	08	P	45	03	F	70	10	P	95		
21	Ab	Ab	46	01	F	71	11	P	96		
22	07	P	47	06	P	72	12	P	97		
23	06	P	48	08	P	73	09	P	98		
24	03	F	49	09	P	74	10	P	99		
25	02	F	50	10	P	75	08	P	100		

Name and Sign. of Teacher Mane S.S.

2019-2020

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Soap & Detergents

Subject: Analytical Chemistry Class: S.Y.B.Sc. Date: 12/02/2024

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	14	P	51	09	P	76	09	P
2	12	P	27	05	F	52	08	P	77	10	P
3	04	F	28	Ab	Ab	53	10	P	78	Ab	Ab
4	08	P	29	03	F	54	12	P	79	11	P
5	06	P	30	02	F	55	10	P	80	11	P
6	Ab	Ab	31	10	P	56	Ab	Ab	81		
7	02	F	32	12	P	57	Ab	Ab	82		
8	09	P	33	14	P	58	09	P	83		
9	12	P	34	09	P	59	07	P	84		
10	14	P	35	07	P	60	06	P	85		
11	13	P	36	07	P	61	05	F	86		
12	05	F	37	09	P	62	04	F	87		
13	09	P	38	09	P	63	02	F	88		
14	10	P	39	05	F	64	03	F	89		
15	04	F	40	03	F	65	04	F	90		
16	00	F	41	02	F	66	05	F	91		
17	08	P	42	10	P	67	10	P	92		
18	07	P	43	12	P	68	Ab	Ab	93		
19	05	F	44	09	P	69	12	P	94		
20	06	P	45	Ab	Ab	70	13	P	95		
21	10	P	46	04	F	71	09	P	96		
22	11	P	47	10	P	72	02	F	97		
23	09	P	48	10	P	73	01	F	98		
24	12	P	49	12	P	74	05	F	99		
25	09	P	50	11	P	75	06	P	100		

Name and Sign. of Teacher Smt. S.S. Jadhav

2019 dcp

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Paper Industry

Subject: Analytical chemistry Class: S.Y.B.Sc Date: 20/02/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	14	P	51	09	P	76	10	P
2	12	P	27	09	P	52	05	P	77	Ab	Ab
3	13	P	28	Ab	Ab	53	02	F	78	07	P
4	09	P	29	03	F	54	08	P	79	08	P
5	10	P	30	05	F	55	09	P	80	09	P
6	12	P	31	02	F	56	10	P	81		
7	09	P	32	03	F	57	12	P	82		
8	Ab	Ab	33	12	P	58	13	P	83		
9	10	P	34	10	P	59	09	P	84		
10	02	F	35	11	P	60	08	P	85		
11	05	F	36	13	P	61	07	P	86		
12	08	P	37	Ab	Ab	62	Ab	Ab	87		
13	09	P	38	06	P	63	07	P	88		
14	10	P	39	07	P	64	03	F	89		
15	12	P	40	05	F	65	03	F	90		
16	11	P	41	04	F	66	02	F	91		
17	09	P	42	01	F	67	09	P	92		
18	04	F	43	12	P	68	10	P	93		
19	03	F	44	Ab	Ab	69	12	P	94		
20	02	F	45	10	P	70	Ab	Ab	95		
21	05	F	46	09	P	71	13	P	96		
22	11	P	47	10	P	72	14	P	97		
23	Ab	Ab	48	12	P	73	08	P	98		
24	12	P	49	13	P	74	07	P	99		
25	13	P	50	12	P	75	Ab	Ab	100		

Name and Sign. of Teacher Kalokhe A.P.

20/02/2021

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Catalysis

Subject: Inorganic Chemistry Class: Fy. B.Sc. Date: 13/01/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26	-	-	51	-		76		
2	10	P	27	02	F	52			77		
3	-	-	28	11	P	53			78		
4	05	F	29	-	-	54			79		
5	05	F	30	10	P	55			80		
6	Ab	Ab	31	10	P	56			81		
7	03	F	32	Ab	Ab	57			82		
8	02	F	33	11	P	58			83		
9	11	P	34	05	F	59			84		
10	10	P	35	09	P	60			85		
11	08	P	36	03	F	61			86		
12	05	F	37	12	P	62			87		
13	07	P	38	10	P	63			88		
14	04	F	39	-	-	64			89		
15	12	P	40	-	-	65			90		
16	07	P	41	09	P	66			91		
17	08	P	42	08	P	67			92		
18	Ab	Ab	43	04	F	68			93		
19	11	P	44	03	F	69			94		
20	09	P	45	12	P	70			95		
21	11	P	46	14	P	71			96		
22	07	P	47	13	P	72			97		
23	13	P	48	Ab	Ab	73			98		
24	09	P	49	11	P	74			99		
25	-	-	50	11	P	75			100		

Name and Sign. of Teacher S.S. Gaikwad

2020-2021

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Metals, semiconductors & Superconductors

Subject: Inorganic chemistry Class: T.Y.B.Sc. Date: 16/02/2024

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	–	–	51	–		76		
2	09	P	27	Ab	Ab	52			77		
3	–	–	28	11	P	53			78		
4	05	F	29	–	–	54			79		
5	09	P	30	10	P	55			80		
6	07	P	31	06	P	56			81		
7	10	P	32	05	F	57			82		
8	11	P	33	13	P	58			83		
9	08	P	34	07	P	59			84		
10	08	P	35	09	P	60			85		
11	06	P	36	06	P	61			86		
12	Ab	Ab	37	12	P	62			87		
13	12	P	38	11	P	63			88		
14	09	P	39	–	–	64			89		
15	11	P	40	–	–	65			90		
16	07	P	41	10	P	66			91		
17	07	P	42	11	P	67			92		
18	11	P	43	08	P	68			93		
19	10	P	44	05	F	69			94		
20	13	P	45	12	P	70			95		
21	12	P	46	10	P	71			96		
22	Ab	Ab	47	Ab	Ab	72			97		
23	09	P	48	08	P	73			98		
24	09	P	49	07	P	74			99		
25	–	–	50	07	P	75			100		

Name and Sign. of Teacher .....

20-02-2024

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem-V

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name IR spectroscopy, UV spectroscopy

Subject: Organic chemistry Class: BSc III Date: 21/12/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	—		51	—		76		
2	09	P	27	—		52			77		
3	—		28	12	P	53			78		
4	08	P	29	—		54			79		
5	08	P	30	12	P	55			80		
6	07	P	31	09	P	56			81		
7	09	P	32	07	P	57			82		
8	09	P	33	06	P	58			83		
9	07	P	34	05	F	59			84		
10	08	P	35	05	F	60			85		
11	07	P	36	04	F	61			86		
12	10	P	37	02	F	62			87		
13	11	P	38	03	F	63			88		
14	09	P	39	—		64			89		
15	08	P	40	—		65			90		
16	12	P	41	09	P	66			91		
17	09	P	42	07	P	67			92		
18	07	P	43	10	P	68			93		
19	09	P	44	09	P	69			94		
20	10	P	45	09	P	70			95		
21	12	P	46	11	P	71			96		
22	09	P	47	04	F	72			97		
23	11	P	48	01	F	73			98		
24	12	P	49	07	P	74			99		
25	09	P	50	06	P	75			100		

Name and Sign. of Teacher Mane. S.S.

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P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Nuclear Magnetic Resonance Spectroscopy.

Subject: Organic chemistry Class: BSc. III Date: 16/1/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	—		51	—		76		
2	08	P	27	—		52			77		
3	—		28	09	P	53			78		
4	Ab	Ab	29	—		54			79		
5	Ab	Ab	30	12	P	55			80		
6	09	P	31	07	P	56			81		
7	10	P	32	09	P	57			82		
8	11	P	33	Ab		58			83		
9	12	P	34	09	P	59			84		
10	09	P	35	10	P	60			85		
11	07	P	36	09	P	61			86		
12	10	P	37	09	P	62			87		
13	09	P	38	08	P	63			88		
14	08	P	39	-		64			89		
15	09	P	40	—		65			90		
16	11	P	41	10	P	66			91		
17	10	P	42	09	P	67			92		
18	05	P	43	07	P	68			93		
19	06	P	44	09	P	69			94		
20	04	F	45	07	P	70			95		
21	09	P	46	06	P	71			96		
22	07	P	47	07	P	72			97		
23	06	P	48	09	P	73			98		
24	07	P	49	05	F	74			99		
25	08	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher More. S.S.

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Quantum theory, Photochem...

Subject: Physical chemistry Class: B.Sc. III Date: 28/12/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	—		51	—		76		
2	09	P	27	—		52			77		
3	—		28	10	P	53			78		
4	08	P	29	—		54			79		
5	07	P	30	09	P	55			80		
6	10	P	31	09	P	56			81		
7	11	P	32	06	P	57			82		
8	09	P	33	05	F	58			83		
9	07	P	34	Ab	Ab	59			84		
10	06	P	35	09	P	60			85		
11	03	F	36	10	P	61			86		
12	09	P	37	06	P	62			87		
13	11	P	38	09	P	63			88		
14	06	P	39	—		64			89		
15	Ab	Ab	40	—		65			90		
16	10	P	41	11	P	66			91		
17	09	P	42	08	P	67			92		
18	01	F	43	08	P	68			93		
19	07	P	44	07	P	69			94		
20	08	P	45	06	P	70			95		
21	06	P	46	Ab	Ab	71			96		
22	09	P	47	09	P	72			97		
23	Ab	Ab	48	08	P	73			98		
24	10	P	49	10	P	74			99		
25	10	P	50	09	P	75			100		

Name and Sign. of Teacher... Nevase K.A. ...

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem-V

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Solutions

Subject: Physical Chemistry Class: BSc-III Date: 5/2/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	–		51	–		76		
2	07	P	27	–		52			77		
3	–		28	Ab	Ab	53			78		
4	11	P	29	–		54			79		
5	08	P	30	09	P	55			80		
6	09	P	31	08	P	56			81		
7	10	P	32	03	f	57			82		
8	06	P	33	02	f	58			83		
9	07	P	34	09	P	59			84		
10	10	P	35	08	P	60			85		
11	Ab	Ab	36	10	P	61			86		
12	09	P	37	09	P	62			87		
13	05	f	38	06	P	63			88		
14	03	f	39	–		64			89		
15	07	P	40	–		65			90		
16	07	P	41	07	P	66			91		
17	06	P	42	07	P	67			92		
18	09	P	43	06	P	68			93		
19	10	P	44	05	f	69			94		
20	08	P	45	Ab	Ab	70			95		
21	07	P	46	07	P	71			96		
22	09	P	47	06	P	72			97		
23	06	P	48	09	P	73			98		
24	Ab	Ab	49	09	P	74			99		
25	Ab	Ab	50	07	P	75			100		

Name and Sign. of Teacher... Nevase K.A

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Theory of Gravimetric Analysis.

Subject: Industrial Chemistry Class: TY. B.Sc. Date: 22/01/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	—	-	51	—		76		
2	11	P	27	04	F	52			77		
3	—	-	28	06	P	53			78		
4	08	P	29	—	-	54			79		
5	07	P	30	08	P	55			80		
6	10	P	31	09	P	56			81		
7	Ab	Ab	32	11	P	57			82		
8	09	P	33	10	P	58			83		
9	09	P	34	Ab	Ab	59			84		
10	04	F	35	09	P	60			85		
11	03	F	36	Ab	Ab	61			86		
12	08	P	37	13	P	62			87		
13	07	P	38	12	P	63			88		
14	10	P	39	—	-	64			89		
15	10	P	40	—	-	65			90		
16	12	P	41	11	P	66			91		
17	11	P	42	10	P	67			92		
18	13	P	43	09	P	68			93		
19	12	P	44	13	P	69			94		
20	Ab	Ab	45	02	F	70			95		
21	07	P	46	00	F	71			96		
22	06	P	47	Ab.	Ab	72			97		
23	06	P	48	11	P	73			98		
24	02	F	49	10	P	74			99		
25	—	-	50	10	P	75			100		

Name and Sign. of Teacher Mane S.S. Mane

2020-2021

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Potentiometric titrations

Subject: Industrial chemistry Class: T.Y.B.Sc. Date: 23/02/2021

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26	—	-	51	—		76		
2	13	P	27	Ab.	Ab	52			77		
3	—	-	28	09	P	53			78		
4	Ab.	Ab	29	—	-	54			79		
5	09	P	30	07	P	55			80		
6	08	P	31	06	P	56			81		
7	08	P	32	12	P	57			82		
8	10	P	33	Ab	Ab	58			83		
9	11	P	34	11	P	59			84		
10	05	F	35	10	P	60			85		
11	06	P	36	08	P	61			86		
12	09	P	37	07	P	62			87		
13	08	P	38	13	P	63			88		
14	08	P	39	—	-	64			89		
15	Ab	Ab	40	—	-	65			90		
16	11	P	41	12	P	66			91		
17	11	P	42	Ab	Ab	67			92		
18	10	P	43	11	P	68			93		
19	05	F	44	09	P	69			94		
20	13	P	45	08	P	70			95		
21	04	F	46	03	P	71			96		
22	03	F	47	02	F	72			97		
23	12	P	48	11	P	73			98		
24	10	P	49	Ab	Ab	74			99		
25	—	-	50	09	P	75			100		

Name and Sign. of Teacher More S.S. Dr. More

20-2-2021

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Thermodynamics

Subject: Physical chemistry Class: B.Sc. I Date: 22/3/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09	P	26	10	P	51	14	P	76	09	P
2	12	P	27	11	P	52	13	P	77	10	P
3	10	P	28	10	P	53	12	P	78	11	P
4	09	P	29	09	P	54	11	P	79	10	P
5	10	P	30	08	P	55	12	P	80	09	P
6	11	P	31	12	P	56	10	P	81	09	P
7	12	P	32	10	P	57	16	P	82	07	P
8	13	P	33	12	P	58	14	P	83	08	P
9	10	P	34	10	P	59	12	P	84	09	P
10	09	P	35	09	P	60	09	P	85	08	P
11	11	P	36	12	P	61	09	P	86	07	P
12	12	P	37	14	P	62	08	P	87		
13	16	P	38	16	P	63	07	P	88		
14	10	P	39	17	P	64	09	P	89		
15	09	P	40	10	P	65	10	P	90		
16	08	P	41	09	P	66	12	P	91		
17	07	P	42	11	P	67	16	P	92		
18	09	P	43	12	P	68	10	P	93		
19	10	P	44	13	P	69	11	P	94		
20	11	P	45	09	P	70	11	P	95		
21	09	P	46	08	P	71	12	P	96		
22	12	P	47	07	P	72	09	P	97		
23	14	P	48	10	P	73	08	P	98		
24	12	P	49	11	P	74	10	P	99		
25	10	P	50	12	P	75	09	P	100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Chromatography

Subject: Industrial Chemistry Analytical Class: B.Sc. I Date: 31/3/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26	11	P	51	10	P	76	10	P
2	15	P	27	12	P	52	09	P	77	10	P
3	09	P	28	09	P	53	09	P	78	09	P
4	08	P	29	10	P	54	10	P	79	09	P
5	09	P	30	12	P	55	11	P	80	07	P
6	09	P	31	10	P	56	12	P	81	09	P
7	07	P	32	09	P	57	10	P	82	10	P
8	09	P	33	08	P	58	09	P	83	10	P
9	10	P	34	07	P	59	11	P	84	07	P
10	15	P	35	11	P	60	12	P	85	08	P
11	11	P	36	12	P	61	10	P	86	09	P
12	12	P	37	10	P	62	09	P	87		
13	13	P	38	09	P	63	07	P	88		
14	14	P	39	07	P	64	08	P	89		
15	10	P	40	12	P	65	09	P	90		
16	11	P	41	14	P	66	10	P	91		
17	09	P	42	11	P	67	11	P	92		
18	07	P	43	13	P	68	12	P	93		
19	08	P	44	10	P	69	09	P	94		
20	07	P	45	09	P	70	08	P	95		
21	07	P	46	08	P	71	09	P	96		
22	09	P	47	09	P	72	09	P	97		
23	10	P	48	09	P	73	10	P	98		
24	10	P	49	10	P	74	11	P	99		
25	09	P	50	11	P	75	09	P	100		

Name and Sign. of Teacher More. S. S. More

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name 2, 3

Subject: BRF Paper I Class: B.COM III Date: 24/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	10	P	51	14	P	76		
2	10	P	27	11	P	52	12	P	77		
3	09	P	28	12	P	53	10	P	78		
4	13	P	29	13	P	54	09	P	79		
5	14	P	30	14	P	55	11	P	80		
6	Ab	Ab	31	09	P	56	13	P	81		
7	11	P	32	10	P	57	11	P	82		
8	12	P	33	13	P	58	12	P	83		
9	13	P	34	14	P	59	14	P	84		
10	14	P	35	11	P	60	Ab	Ab	85		
11	09	P	36	10	P	61	11	P	86		
12	11	P	37	13	P	62	10	P	87		
13	12	P	38	14	P	63	13	P	88		
14	14	P	39	12	P	64			89		
15	13	P	40	11	P	65			90		
16	10	P	41	10	P	66			91		
17	11	P	42	14	P	67			92		
18	12	P	43	13	P	68			93		
19	13	P	44	10	P	69			94		
20	14	P	45	11	P	70			95		
21	10	P	46	14	P	71			96		
22	11	P	47	13	P	72			97		
23	12	P	48	09	P	73			98		
24	13	P	49	10	P	74			99		
25	14	P	50	11	P	75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name 1

Subject: BRF Paper I Class: B.com III Date: 30/08/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13	P	26	09	P	51	10	P	76		
2	14	P	27	11	P	52	12	P	77		
3	12	P	28	14	P	53	11	P	78		
4	11	P	29	13	P	54	13	P	79		
5	10	P	30	12	P	55	14	P	80		
6	09	P	31	10	P	56	11	P	81		
7	11	P	32	11	P	57	10	P	82		
8	13	P	33	12	P	58	Ab	Ab	83		
9	10	P	34	13	P	59	09	P	84		
10	14	P	35	14	P	60	10	P	85		
11	Ab	Ab	36	Ab	Ab	61	11	P	86		
12	14	P	37	08	P	62	12	P	87		
13	13	P	38	12	P	63	13	P	88		
14	12	P	39	13	P	64			89		
15	11	P	40	10	P	65			90		
16	10	P	41	09	P	66			91		
17	09	P	42	11	P	67			92		
18	Ab	Ab	43	Ab	Ab	68			93		
19	13	P	44	14	P	69			94		
20	12	P	45	13	P	70			95		
21	14	P	46	12	P	71			96		
22	10	P	47	11	P	72			97		
23	Ab	Ab	48	09	P	73			98		
24	09	P	49	10	P	74			99		
25	11	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. _____ Unit Name 1, 2 and 3,

Subject: BRF Paper 1 Class: B.Com III Date: 28/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14	P	26	09	P	51	11	P	76		
2	10	P	27	11	P	52	12	P	77		
3	13	P	28	14	P	53	13	P	78		
4	12	P	29	13	P	54	14	P	79		
5	10	P	30	12	P	55	09	P	80		
6	07	P	31	Ab	Ab	56	Ab	Ab	81		
7	11	P	32	08	P	57	14	P	82		
8	09	P	33	10	P	58	13	P	83		
9	13	P	34	11	P	59	12	P	84		
10	08	P	35	12	P	60	11	P	85		
11	11	P	36	13	P	61	10	P	86		
12	Ab	Ab	37	14	P	62	13	P	87		
13	14	P	38	Ab	Ab	63	14	P	88		
14	13	P	39	10	P	64			89		
15	12	P	40	09	P	65			90		
16	11	P	41	14	P	66			91		
17	10	P	42	13	P	67			92		
18	10	P	43	12	P	68			93		
19	Ab	Ab	44	11	P	69			94		
20	11	P	45	10	P	70			95		
21	12	P	46	Ab	Ab	71			96		
22	13	P	47	08	P	72			97		
23	14	P	48	12	P	73			98		
24	09	P	49	07	P	74			99		
25	Ab	Ab	50	14	P	75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

B.Com-V
2019-020

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Advanced Accountancy paper-III Class: B.com V Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	13		51			76		
2	12		27	13		52			77		
3	13		28	13		53			78		
4	13		29	Ab		54			79		
5	13		30	12		55			80		
6	13		31	12		56			81		
7	14		32	13		57			82		
8	11		33	13		58			83		
9	12		34	13		59			84		
10	Ab		35	12		60			85		
11	12		36	12		61			86		
12	12		37	13		62			87		
13	13		38	13		63			88		
14	13		39	12		64			89		
15	13		40	13		65			90		
--	12		41	14		66			91		
17	14		42	15		67			92		
18	15		43	12		68			93		
19	11		44	13		69			94		
20	12		45	17		70			95		
21	13		46	14		71			96		
22	13		47			72			97		
23	13		48			73			98		
24	13		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher.....

2020-21

P- Pass, F- Fail, Ab- Absent

SEM-V

2019-2020

'किं कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Advanced Accountancy Paper - III Class: B com III Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	13		51			76		
2	13		27	13		52			77		
3	13		28	15		53			78		
4	13		29	11		54			79		
5	13		30	Ab		55			80		
6	14		31	12		56			81		
7	14		32	13		57			82		
8	13		33	13		58			83		
9	13		34	13		59			84		
10	13		35	13		60			85		
11	Ab		36	14		61			86		
12	13		37	17		62			87		
13	13		38	13		63			88		
14	13		39	13		64			89		
15	12		40	13		65			90		
	12		41	12		66			91		
17	12		42	13		67			92		
18	13		43	17		68			93		
19	13		44	12		69			94		
20	11		45	13		70			95		
21	12		46	14		71			96		
22	13		47			72			97		
23	13		48			73			98		
24	13		49			74			99		
25	12		50			75			100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

Sem - VI

2019-020

'शिक्षेण विना न साध्यते कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Advanced Accountancy Paper - II Class: B.com III Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	12		51			76		
2	13		27	13		52			77		
3	12		28	10		53			78		
4	13		29	13		54			79		
5	13		30	Ab		55			80		
6	13		31	11		56			81		
7	12		32	12		57			82		
8	12		33	13		58			83		
9	12		34	13		59			84		
10	13		35	13		60			85		
11	13		36	13		61			86		
12	Ab		37	12		62			87		
13	14		38	12		63			88		
14	12		39	13		64			89		
15	12		40	15		65			90		
16	15		41	14		66			91		
17	11		42	11		67			92		
18	12		43	12		68			93		
19	13		44	13		69			94		
20	13		45	13		70			95		
21	13		46	14		71			96		
22	12		47			72			97		
23	12		48			73			98		
24	13		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

B.Com - VI

2019 - 2020

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Advanced Accountancy Paper - VI Class: B Com III Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26	13		51			76		
2	14		27	Ab		52			77		
3	11		28	13		53			78		
4	12		29	14		54			79		
5	13		30	15		55			80		
6	13		31	13		56			81		
7	13		32	13		57			82		
8	13		33	12		58			83		
9	12		34	12		59			84		
10	Ab		35	13		60			85		
11	12		36	13		61			86		
12	13		37	15		62			87		
13	13		38	11		63			88		
14	13		39	12		64			89		
15	13		40	12		65			90		
16	12		41	13		66			91		
17	12		42	13		67			92		
18	13		43	12		68			93		
19	13		44	13		69			94		
20	13		45	12		70			95		
21	13		46	14		71			96		
22	12		47			72			97		
23	14		48			73			98		
24	14		49			74			99		
25	12		50			75			100		

Name and Sign. of Teacher.....

2020-21 P- Pass, F- Fail, Ab- Absent

Sem - VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit 3+4

Subject: Accounts - 3 Class: TY-BCom Date: 5/6/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	06	P	51	-	-	76		
2	09	P	27	07	P	52	-	-	77		
3	-	-	28	-	-	53	Ab	Ab	78		
4	-	-	29	Ab	Ab	54	06	P	79		
5	-	-	30	Ab	Ab	55	07	P	80		
6	11	P	31	05	P	56	08	P	81		
7	07	P	32	06	P	57	-	-	82		
8	06	P	33	Ab	Ab	58	Ab	Ab	83		
9	Ab	Ab	34	-	-	59	-	-	84		
10	-	-	35	10	P	60	-	-	85		
11	07	P	36	09	P	61	-	-	86		
12	06	P	37	Ab	Ab	62	-	-	87		
13	08	P	38	Ab	Ab	63	12	P	88		
14	-	-	39	Ab	Ab	64			89		
15	Ab	Ab	40	-	-	65			90		
16	Ab	Ab	41	07	P	66			91		
17	09	P	42	08	P	67			92		
18	-	-	43	10	P	68			93		
19	10	P	44	Ab	Ab	69			94		
20	-	-	45	Ab	Ab	70			95		
21	-	-	46	-	-	71			96		
22	Ab	Ab	47	-	-	72			97		
23	-	-	48	-	-	73			98		
24	12	P	49	09	P	74			99		
25	13	P	50	-	-	75			100		

Name and Sign. of Teacher ..... S. S.

20 - 1

P- Pass, F- Fail, Ab- Absent

Sem VI

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya * Sushila * Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 9 Unit Name Unit 1 + 2

Subject: Accounts-3 Class: TY. B.Com Date: 25/12/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	10	P	51	-	-	76		
2	10	P	27	09	P	52	-	-	77		
3	-	-	28	-	-	53	Ab	Ab	78		
4	-	-	29	Ab	Ab	54	10	P	79		
5	-	-	30	Ab	Ab	55	11	P	80		
6	11	P	31	06	P	56	13	P	81		
7	07	P	32	07	P	57	-	-	82		
8	07	P	33	Ab	Ab	58	Ab	Ab	83		
9	Ab	Ab	34	-	-	59	-	-	84		
10	-	-	35	10	P	60	-	-	85		
11	06	P	36	12	P	61	-	-	86		
12	08	P	37	Ab	Ab	62	-	-	87		
13	08	P	38	Ab	Ab	63	10	P	88		
14	-	-	39	Ab	Ab	64	-		89		
15	Ab	Ab	40	-	-	65			90		
16	Ab	Ab	41	11	P	66			91		
17	10	P	42	09	P	67			92		
18	-	-	43	05	P	68			93		
19	11	P	44	Ab	Ab	69			94		
20	-	-	45	Ab	Ab	70			95		
21	-	-	46	-	-	71			96		
22	Ab	Ab	47	-	-	72			97		
23	-	-	48	-	-	73			98		
24	12	P	49	08	P	74			99		
25	10	P	50	-	-	75			100		

Name and Sign. of Teacher [Suryawanshi S.S.]

20 - 1

P- Pass, F- Fail, Ab- Absent

Sem II

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

~~Unit Test~~/~~Seminar~~/Assignment Report

Test No. – Unit Name Unit 1+2+3+4

Subject: Accounts - 3 Class: T.Y.B.Com Date: 21 | 02 | 20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	AB	AB	26	18	P	51	–	–	76		
2	AB	AB	27	16	P	52	–	–	77		
3	–	–	28	–	–	53	17	P	78		
4	–	–	29	AB	AB	54	AB	AB	79		
5	–	–	30	AB	AB	55	AB	AB	80		
6	16	P	31	AB	AB	56	18	P	81		
7	AB	AB	32	17	P	57	–	–	82		
8	18	P	33	AB	AB	58	16	P	83		
9	AB	AB	34	–	–	59	–	–	84		
10	–	–	35	17	P	60	–	–	85		
11	M	P	36	18	P	61	–	–	86		
12	AB	AB	37	AB	AB	62	–	–	87		
13	AB	AB	38	18	P	63	17	P	88		
14	–	–	39	17	P	64			89		
15	18	P	40	–	–	65			90		
16	16	P	41	16	P	66			91		
17	AB	AB	42	AB	AB	67			92		
18	–	–	43	AB	AB	68			93		
19	18	P	44	15	P	69			94		
20	–	–	45	18	P	70			95		
21	–	–	46	–	–	71			96		
22	AB	AB	47	–	–	72			97		
23	–	–	48	–	–	73			98		
24	AB	AB	49	17	P	74			99		
25	18	P	50	–	–	75			100		

Name and Sign. of Teacher [Swapanshi S.S]

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ ~~Report~~

Test No. 2. Unit Name Unit III + IV

Subject: आधुनिक व्यवस्थापन पद्धती Class: _____ Date: 05/01/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	6	P	26	9	P	51	7	P	76		
2	Ab	Ab	27	Ab	Ab	52	Ab	Ab	77		
3	7	P	28	10	P	53	8	P	78		
4	8	P	29	Ab	Ab	54	9	P	79		
5	Ab	Ab	30	Ab	Ab	55	Ab	Ab	80		
6	9	P	31	11	P	56	10	P	81		
7	10	P	32	9	P	57	13	P	82		
8	Ab	Ab	33	6	P	58	Ab	Ab	83		
9	Ab	Ab	34	Ab	Ab	59	12	P	84		
10	11	P	35	Ab	Ab	60	11	P	85		
11	12	P	36	7	P	61	Ab	Ab	86		
12	Ab	Ab	37	7	P	62	11	P	87		
13	9	P	38	Ab	Ab	63	10	P	88		
14	7	P	39	7	P	64			89		
15	Ab	Ab	40	8	P	65			90		
16	Ab	Ab	41	Ab	Ab	66			91		
17	8	P	42	Ab	Ab	67			92		
18	7	P	43	9	P	68			93		
19	5	P	44	10	P	69			94		
20	Ab	Ab	45	Ab	Ab	70			95		
21	Ab	Ab	46	13	P	71			96		
22	6	P	47	12	P	72			97		
23	7	P	48	Ab	Ab	73			98		
24	Ab	Ab	49	9	P	74			99		
25	10	P	50	11	P	75			100		

Name and Sign. of Teacher ..... (Shirsat A. J.)

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem- VI

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 1 Unit Name Unit I + II

Subject: आधुनिक व्यवस्थापन पद्धती Class: T.Y. B.Com. Date: 25/12/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	Ab	Ab	51	Ab	Ab	76		
2	6	P	27	10	P	52	8	P	77		
3	Ab	Ab	28	12	P	53	7	P	78		
4	Ab	Ab	29	Ab	Ab	54	Ab	Ab	79		
5	5	P	30	11	P	55	5	P	80		
6	Ab	Ab	31	7	P	56	11	P	81		
7	10	P	32	Ab	Ab	57	Ab	Ab	82		
8	9	P	33	Ab	Ab	58	9	P	83		
9	Ab	Ab	34	6	P	59	10	P	84		
10	8	P	35	Ab	Ab	60	Ab	Ab	85		
11	Ab	Ab	36	9	P	61	Ab	Ab	86		
12	Ab	Ab	37	8	P	62	11	P	87		
13	7	P	38	7	P	63	Ab	Ab	88		
14	6	P	39	Ab	Ab	64			89		
15	5	P	40	7	P	65			90		
16	Ab	Ab	41	Ab	Ab	66			91		
17	6	P	42	5	P	67			92		
18	Ab	Ab	43	6	P	68			93		
19	6	P	44	Ab	Ab	69			94		
20	7	P	45	7	P	70			95		
21	Ab	Ab	46	9	P	71			96		
22	Ab	Ab	47	Ab	Ab	72			97		
23	10	P	48	8	P	73			98		
24	11	P	49	7	P	74			99		
25	12	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher ..... (Dhamal A.J.)

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sem-VI

Sushila Shankarrao Gadhave Mahavidyalaya, Tal. Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit - I + II + III + IV.

Subject: लेखापरीक्षण पद्धती Class: T.Y.B.com Date: 21/02/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	Ab	Ab	26	Ab	Ab	51	18	P	76		
2	17	P	27	19	P	52	18	P	77		
3	18	P	28	Ab	Ab	53	16	P	78		
4	18	P	29	19	P	54	17	P	79		
5	Ab	Ab	30	18	P	55	Ab	Ab	80		
6	Ab	Ab	31	17	P	56	Ab	Ab	81		
7	19	P	32	17	P	57	Ab	Ab	82		
8	15	P	33	16	P	58	19	P	83		
9	16	P	34	16	P	59	18	P	84		
10	Ab	Ab	35	Ab	Ab	60	18	P	85		
11	19	P	36	15	P	61	Ab	Ab	86		
12	18	P	37	18	P	62	15	P	87		
13	Ab	Ab	38	Ab	Ab	63	Ab	Ab	88		
14	Ab	Ab	39	Ab	Ab	64			89		
15	18	P	40	Ab	Ab	65			90		
16	18	P	41	18	P	66			91		
17	17	P	42	17	P	67			92		
18	16	P	43	17	P	68			93		
19	Ab	Ab	44	16	P	69			94		
20	Ab	Ab	45	15	P	70			95		
21	16	P	46	Ab	Ab	71			96		
22	15	P	47	Ab	Ab	72			97		
23	19	P	48	15	P	73			98		
24	Ab	Ab	49	17	P	74			99		
25	Ab	Ab	50	18	P	75			100		

Name and Sign. of Teacher ..... (Dhamal A.J.)

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. I Unit Name 1

Subject: I.M Class: T.Y.B.com Date: 2.6.12.19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	-	-	26	-	-	51	Ab	Ab	76	-	-
2	-	-	27	-	-	52	13	P	77	-	-
3	13	P	28	12	P	53	-	-	78	-	-
4	14	P	29	-	-	54	-	-	79	-	-
5	12	P	30	-	-	55	-	-	80	-	-
6	-	-	31	-	-	56	-	-	81	-	-
7	-	-	32	-	-	57	Ab	Ab	82	-	-
8	-	-	33	-	-	58	-	-	83	-	-
9	-	-	34	13	P	59	14	P	84	-	-
10	Ab	Ab	35	-	-	60	13	P	85	-	-
11	-	-	36	-	-	61	12	P	86	-	-
12	-	-	37	-	-	62	Ab	Ab	87	-	-
13	-	-	38	-	-	63	-	-	88	-	-
14	12	P	39	-	-	64	-	-	89	-	-
15	-	-	40	14	P	65	-	-	90	-	-
16	-	-	41	-	-	66	-	-	91	-	-
17	-	-	42	-	-	67	-	-	92	-	-
18	14		43	-	-	68	-	-	93	-	-
19	-	-	44	-	-	69	-	-	94	-	-
20	13	P	45	-	-	70	-	-	95	-	-
21	12	P	46	12	P	71	-	-	96	-	-
22	-	-	47	Ab	Ab	72	-	-	97	-	-
23	14	P	48	13	P	73	-	-	98	-	-
24	-	-	49	-	-	74	-	-	99	-	-
25	-	-	50			75	-	-	100	-	-

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

[Suryawanshi S.S.]

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. — Unit Name 1, 2 and 3

Subject: I.M Class: T.Y.B.COM Date: 23/02/2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	—	—	26	—	—	51	18	P	76	—	—
2	—	—	27	—	—	52	19	P	77	—	—
3	20	P	28	19	P	53	—	—	78	—	—
4	19	P	29	—	—	54	—	—	79	—	—
5	Ab	Ab	30	—	—	55	—	—	80	—	—
6	—	—	31	—	—	56	—	—	81	—	—
7	—	—	32	—	—	57	18	P	82	—	—
8	—	—	33	—	—	58	—	—	83	—	—
9	—	—	34	20	P	59	19	P	84	—	—
10	20	P	35	—	—	60	Ab	Ab	85	—	—
11	—	—	36	—	—	61	18	P	86	—	—
12	—	—	37	—	—	62	Ab	Ab	87	—	—
13	—	—	38	—	—	63	—	—	88	—	—
14	19	P	39	—	—	64	—	—	89	—	—
15	—	—	40	20	P	65	—	—	90	—	—
16	—	—	41	—	—	66	—	—	91	—	—
17	—	—	42	—	—	67	—	—	92	—	—
18	18	P	43	—	—	68	—	—	93	—	—
19	—	—	44	—	—	69	—	—	94	—	—
20	19	P	45	—	—	70	—	—	95	—	—
21	20	P	46	19	P	71	—	—	96	—	—
22	—	—	47	19	P	72	—	—	97	—	—
23	18	P	48	18	P	73	—	—	98	—	—
24	—	—	49	—	—	74	—	—	99	—	—
25	—	—	50	20	P	75	—	—	100	—	—

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

[Suryawanshi S.S.]

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. II Unit Name Unit 2, 3

Subject: I.M Class: T.Y.B.COM Date: 25/2/22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	-	-	26	-	-	51	Ab	Ab	76	-	-
2	-	-	27	-	-	52	12	P	77	-	-
3	13	P	28	14	P	53	-	-	78	-	-
4	Ab	Ab	29	-	-	54	-	-	79	-	-
5	12	P	30	-	-	55	-	-	80	-	-
6	-	-	31	-	-	56	-	-	81	-	-
7	-	-	32	-	-	57			82	-	-
8	-	-	33	-	-	58	-	-	83	-	-
9	-	-	34	13	P	59	11	P	84	-	-
10	11	P	35	-	-	60	14	P	85	-	-
11	-	-	36	-	-	61	Ab	Ab	86	-	-
12	-	-	37	-	-	62	13	P	87	-	-
13	-	-	38	-	-	63	-	-	88	-	-
14	14	P	39	-	-	64	-	-	89	-	-
15	-	-	40	Ab	Ab	65	-	-	90	-	-
16	-	-	41	-	-	66	-	-	91	-	-
17	-	-	42	-	-	67	-	-	92	-	-
18	Ab	Ab	43	-	-	68	-	-	93	-	-
19	-	-	44	-	-	69	-	-	94	-	-
20	13	P	45	-	-	70	-	-	95	-	-
21	12	P	46	14	P	71	-	-	96	-	-
22	-	-	47	13	P	72	-	-	97	-	-
23	Ab	Ab	48	Ab	Ab	73	-	-	98	-	-
24	-	-	49	-	-	74	-	-	99	-	-
25	-	-	50			75	-	-	100	-	-

Name and Sign. of Teacher .....

20 · |

P- Pass, F- Fail, Ab- Absent

[Suryawanshi S.S.]

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. I Unit Name Unit 1

Subject: B.R.F Class: T.Y.B.com Date: 24-12-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14	P	26	13	P	51	11	P	76		
2	13	P	27	14	P	52	14	P	77		
3	12	P	28	12	P	53	13	P	78		
4	11	P	29	Ab	Ab	54	Ab	Ab	79		
5	13	P	30	13	P	55	Ab	Ab	80		
6	14	P	31	13	P	56	12	P	81		
7	13	P	32	12	P	57	12	P	82		
8	Ab	Ab	33	14	P	58	11	P	83		
9	12	P	34	11	P	59	14	P	84		
10	14	P	35	Ab	Ab	60	Ab	Ab	85		
11	13	P	36	Ab	Ab	61	13	P	86		
12	11	P	37	14	P	62	12	P	87		
13	12	P	38	13	P	63	19	P	88		
14	Ab	Ab	39	12	P	64			89		
15	13	P	40	12	P	65			90		
16	12	P	41	13	P	66			91		
17	14	P	42	14	P	67			92		
18	13	P	43	12	P	68			93		
19	12	P	44	Ab	Ab	69			94		
20	11	A	45	13	P	70			95		
21	Ab	Ab	46	14	P	71			96		
22	Ab	Ab	47	12	P	72			97		
23	14	P	48	13	P	73			98		
24	13	P	49	13	A	74			99		
25	13	P	50	12	P	75			100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. II Unit Name Unit 2 and 3

Subject: B.R.F Class: T.Y.B.Com Date: 25-2-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13	P	26	13	P	51	12	P	76		
2	14	P	27	12	P	52	13	P	77		
3	13	P	28	14	P	53	11	P	78		
4	12	P	29	14	P	54	12	P	79		
5	Ab	Ab	30	Ab	Ab	55	14	P	80		
6	11	P	31	13	P	56	12	A	81		
7	13	P	32	14	P	57	13	P	82		
8	Ab	Ab	33	12	P	58	14	P	83		
9	14	P	34	11	A	59	11	P	84		
10	10	P	35	10	P	60	Ab	Ab	85		
11	11	P	36	14	P	61	12	P	86		
12	13	P	37	13	P	62	13	P	87		
13	Ab	Ab	38	Ab	Ab	63	14	P	88		
14	Ab	Ab	39	14	P	64			89		
15	14	P	40	Ab	Ab	65			90		
16	12	P	41	10	P	66			91		
17	13	P	42	11	P	67			92		
18	14	P	43	12	P	68			93		
19	Ab	Ab	44	13	P	69			94		
20	12	P	45	Ab	Ab	70			95		
21	13	P	46	14	P	71			96		
22	14	P	47	Ab	Ab	72			97		
23	11	P	48	13	P	73			98		
24	10	P	49	14	P	74			99		
25	12	P	50	11	P	75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. _____ Unit Name 1, 2 and 3

Subject: B.R.E Class: T.Y.B.Com Date: 24-2-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15	P	26	19	P	51	19	P	76		
2	18	P	27	20	P	52	18	P	77		
3	19	P	28	18	P	53	17	P	78		
4	20	P	29	17	P	54	19	P	79		
5	20	P	30	16	P	55	20	P	80		
6	19	P	31	15	P	56	Ab	Ab	81		
7	18	P	32	18	P	57	19	P	82		
8	17	P	33	19	P	58	18	P	83		
9	19	P	34	20	P	59	19	P	84		
10	Ab	Ab	35	17	P	60	Ab	P	85		
11	16	P	36	18	P	61	Ab	Ab	86		
12	18	P	37	19	P	62	Ab	Ab	87		
13	20	P	38	17	P	63	Ab	Ab	88		
14	19	P	39	Ab	Ab	64			89		
15	17	P	40	15	P	65			90		
16	18	P	41	17	P	66			91		
17	16	P	42	18	P	67			92		
18	15	P	43	19	P	68			93		
19	19	P	44	20	P	69			94		
20	AB	Ab	45	Ab	Ab	70			95		
21	18	P	46	20	P	71			96		
22	18	P	47	19	P	72			97		
23	19	P	48	17	P	73			98		
24	16	P	49	16	P	74			99		
25	15	P	50	15	P	75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Sem - V

2019 - 2020

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala • Sushila • Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Advanced Accountancy Paper II Class: B.com III Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14		26	12		51			76		
2	14		27	12		52			77		
3	13		28	12		53			78		
4	10		29	13		54			79		
5	14		30	14		55			80		
6	14		31	Ab		56			81		
7	14		32	12		57			82		
8	14		33	12		58			83		
9	14		34	12		59			84		
10	14		35	13		60			85		
11	14		36	14		61			86		
12	12		37	14		62			87		
13	Ab		38	14		63			88		
14	12		39	14		64			89		
15	12		40	14		65			90		
16	13		41	12		66			91		
17	14		42	14		67			92		
18	14		43	14		68			93		
19	12		44	14		69			94		
20	10		45	14		70			95		
21	12		46	14		71			96		
22	12		47			72			97		
23	13		48			73			98		
24	14		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

Sem-V
2019-020

"कि किं न साधयति कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Advanced Accountancy Paper - II Class: B.Com-III Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	14		51			76		
2	12		27	12		52			77		
3	13		28	12		53			78		
4	14		29	12		54			79		
	14		30	13		55			80		
6	12		31	13		56			81		
7	12		32	14		57			82		
8	Ab		33	14		58			83		
9	13		34	14		59			84		
10	10		35	14		60			85		
11	14		36	11		61			86		
12	14		37	12		62			87		
13	12		38	12		63			88		
14	12		39	14		64			89		
15	14		40	Ab		65			90		
16	14		41	14		66			91		
17	14		42	14		67			92		
18	13		43	14		68			93		
19	13		44	14		69			94		
20	14		45	14		70			95		
21	12		46	14		71			96		
22	12		47			72			97		
23	13		48			73			98		
24	14		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Sem-II
2019-020

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No: 2 Unit Name

Subject: Advanced Accountancy paper - IX Class: B.com - III Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14		26	14		51			76		
2	14		27	14		52			77		
3	14		28	12		53			78		
4	14		29	13		54			79		
	12		30	12		55			80		
6	12		31	14		56			81		
7	12		32	14		57			82		
8	Ab		33	14		58			83		
9	13		34	14		59			84		
10	14		35	14		60			85		
11	14		36	14		61			86		
12	14		37	14		62			87		
13	14		38	12		63			88		
14	12		39	12		64			89		
15	12		40	12		65			90		
16	14		41	Ab		66			91		
17	14		42	14		67			92		
18	14		43	14		68			93		
19	14		44	12		69			94		
20	14		45	14		70			95		
21	12		46	12		71			96		
22	12		47			72			97		
23	12		48			73			98		
24	10		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher.....

2020-21|

P- Pass, F- Fail, Ab- Absent

Sem - VI
2019-2020

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Advanced Accountancy paper-IX Class: B.Com Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	13		51			76		
2	12		27	14		52			77		
3	13		28	12		53			78		
4	14		29	14		54			79		
5	14		30	Ab		55			80		
6	12		31	12		56			81		
7	10		32	12		57			82		
8	14		33	13		58			83		
9	12		34	14		59			84		
10	12		35	12		60			85		
11	Ab		36	12		61			86		
12	13		37	10		62			87		
13	14		38	14		63			88		
14	14		39	14		64			89		
15	14		40	11		65			90		
16	14		41	10		66			91		
17	14		42	12		67			92		
18	12		43	14		68			93		
19	12		44	14		69			94		
20	10		45	14		70			95		
21	14		46	14		71			96		
22	12		47			72			97		
23	11		48			73			98		
24	12		49			74			99		
25	14		50			75			100		

Name and Sign. of Teacher.....

2020-21

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit 2nd

Subject: Advance Accounting Class: B.com 3rd Date: 21/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26	06	F	51	Ab	Ab	76		
2	14	P	27	08	P	52	10	P	77		
3	Ab	Ab	28	15	P	53	12	P	78		
4	06	F	29	15	P	54	15	P	79		
5	Ab	Ab	30	Ab	Ab	55	08	P	80		
6	10	P	31	06	F	56	06	F	81		
7	12	P	32	13	P	57	11	P	82		
8	05	F	33	09	P	58	10	P	83		
9	08	P	34	07	P	59	09	P	84		
10	13	P	35	Ab	Ab	60	15	P	85		
11	11	P	36	06	F	61	Ab	Ab	86		
12	Ab	Ab	37	06	F	62	08	P	87		
13	11	P	38	11	P	63	12	P	88		
14	13	P	39	15	P	64			89		
15	06	F	40	13	P	65			90		
16	10	P	41	Ab	Ab	66			91		
17	09	P	42	12	P	67			92		
18	10	P	43	10	P	68			93		
19	13	P	44	08	P	69			94		
20	11	P	45	11	P	70			95		
21	10	P	46	07	P	71			96		
22	Ab	Ab	47	06	F	72			97		
23	11	P	48	13	P	73			98		
24	11	P	49	Ab	Ab	74			99		
25	14	P	50	Ab	Ab	75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. — Unit Name Unit 1, 2 and 3

Subject: Advance Accounting Class: B.com 3rd Date: 27/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26	12	P	51	Ab	Ab	76		
2	18	P	27	13	P	52	09	P	77		
3	13	P	28	15	P	53	15	P	78		
4	Ab	Ab	29	09	P	54	12	P	79		
5	11	P	30	Ab	Ab	55	14	P	80		
6	09	P	31	10	P	56	Ab	Ab	81		
7	13	P	32	12	P	57	11	P	82		
8	13	P	33	14	P	58	10	P	83		
9	17	P	34	11	P	59	12	P	84		
10	15	P	35	16	P	60	14	P	85		
11	Ab	Ab	36	09	P	61	Ab	Ab	86		
12	12	P	37	Ab	Ab	62	18	P	87		
13	11	P	38	Ab	Ab	63	16	P	88		
14	Ab	Ab	39	12	P	64			89		
15	09	P	40	14	P	65			90		
16	09	P	41	11	P	66			91		
17	15	P	42	10	P	67			92		
18	Ab	Ab	43	10	P	68			93		
19	14	P	44	18	P	69			94		
20	11	P	45	12	P	70			95		
21	11	P	46	Ab	Ab	71			96		
22	10	P	47	12	P	72			97		
23	12	P	48	10	P	73			98		
24	11	P	49	11	P	74			99		
25	Ab	Ab	50	Ab	Ab	75			100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit 1st

Subject: Advance Accounting Class: B.com 3rd Date: 24/08/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26	10	P	51	Ab	Ab	76		
2	Ab	Ab	27	09	P	52	12	P	77		
3	08	P	28	08	P	53	12	P	78		
4	08	P	29	Ab	Ab	54	09	P	79		
5	12	P	30	Ab	Ab	55	Ab	Ab	80		
6	15	P	31	12	P	56	12	P	81		
7	09	P	32	12	P	57	14	P	82		
8	Ab	Ab	33	11	P	58	09	P	83		
9	13	P	34	14	P	59	09	P	84		
10	10	P	35	18	P	60	Ab	Ab	85		
11	14	P	36	08	P	61	12	P	86		
12	13	P	37	06	F	62	15	P	87		
13	08	P	38	Ab	Ab	63	10	P	88		
14	12	P	39	12	P	64			89		
15	15	P	40	14	P	65			90		
16	09	P	41	08	P	66			91		
17	Ab	Ab	42	17	P	67			92		
18	12	P	43	Ab	Ab	68			93		
19	14	P	44	09	P	69			94		
20	10	P	45	17	P	70			95		
21	12	P	46	08	P	71			96		
22	12	P	47	12	P	72			97		
23	09	P	48	10	P	73			98		
24	14	P	49	15	P	74			99		
25	Ab	Ab	50	12	P	75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit 2 and 3

Subject: IM Class: Bcom III Date: 25-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26			51	12	P	76		
2			27			52	11	P	77		
3	12	P	28	12	P	53			78		
4	12	P	29			54			79		
5	13	P	30			55			80		
6			31			56			81		
7			32			57	11	P	82		
8			33			58			83		
9			34	08	P	59	11	P	84		
10	10	P	35			60	09	P	85		
11			36			61	09	P	86		
12			37			62	11	P	87		
13			38			63			88		
14	11	P	39			64			89		
15			40	09	P	65			90		
16			41			66			91		
17			42			67			92		
18	09	P	43			68			93		
19			44			69			94		
20	11	P	45			70			95		
21	12	P	46	09	P	71			96		
22			47	10	P	72			97		
23	12	P	48	10	P	73			98		
24			49			74			99		
25			50	12	P	75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit 1

Subject: IM Class: Bcom III Date: 31-08-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26			51	09	P	76		
2			27			52	09	P	77		
3	10	P	28	09	P	53			78		
4	10	P	29			54			79		
5	12	P	30			55			80		
6			31			56			81		
7			32			57	10	P	82		
8			33			58			83		
9			34	09	P	59	10	P	84		
10	13	P	35			60	10	P	85		
11			36			61	11	P	86		
12			37			62	12	P.	87		
13			38			63			88		
14	13	P	39			64			89		
15			40	10	P	65			90		
16			41			66			91		
17			42			67			92		
18	10	P	43			68			93		
19			44			69			94		
20	11	P	45			70			95		
21	11	P	46	10	P	71			96		
22			47	12	P	72			97		
23	11	P	48	12	P	73			98		
24			49			74			99		
25			50	12	P	75			100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit 1, 2 and 3

Subject: Im Class: B.com III Date: 25-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1			26			51	10	P	76		
2			27			52	10	P	77		
3	09	P	28	10	P	53			78		
4	10	P	29			54			79		
5	11	P	30			55			80		
6			31			56			81		
7			32			57	11	P	82		
8			33			58			83		
9			34	12	P	59	11	P	84		
10	09	P	35			60	12	P	85		
11			36			61	12	P	86		
12			37			62	14	P	87		
13			38			63			88		
14	11	P	39			64			89		
15			40	12	P	65			90		
16			41			66			91		
17			42			67			92		
18	12	P	43			68			93		
19			44			69			94		
20	12	P	45			70			95		
21	12	P	46	11	P	71			96		
22			47	11	P	72			97		
23	10	P	48	10	P	73			98		
24			49			74			99		
25			50	09	P	75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

'कि कि न साधयती कल्पलोक विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Corporate Accounting Class: B.com II Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	13		51	11		76	13	
2	13		27	14		52	12		77	13	
3	11		28	Ab		53	13		78	14	
4	12		29	11		54	13		79	11	
5	12		30	12		55	13		80	12	
6	13		31	12		56	14		81	12	
7	14		32	13		57	11		82	13	
8	14		33	13		58	12		83	12	
9	12		34	14		59	13		84	14	
10	15		35	11		60	12		85	12	
11	Ab		36	11		61	13		86	13	
12	11		37	12		62	13		87	13	
13	12		38	12		63	13		88	13	
14	12		39	11		64	14		89	14	
15	12		40	12		65	14		90	14	
16	13		41	13		66	14		91	12	
17	13		42	13		67	12		92	12	
18	13		43	14		68	11		93		
19	14		44	15		69	12		94		
20	14		45	11		70	12		95		
21	12		46	11		71	Ab		96		
22	13		47	12		72	12		97		
23	13		48	13		73	12		98		
24	11		49	12		74	13		99		
25	12		50	13		75	13		100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

Sem - III
2019 - 2020

"कि कि न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Corporate Accounting Class: B.com - II Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26	12		51	12		76	13	
2	12		27	12		52	12		77	14	
3	12		28	12		53	13		78	13	
4	12		29	13		54	13		79	12	
5	13		30	13		55	13		80	12	
6	15		31	13		56	13		81	13	
7	14		32	13		57	Ab		82	12	
8	12		33	13		58	13		83	13	
9	12		34	14		59	13		84	13	
10	Ab		35	11		60	13		85	13	
11	11		36	15		61	14		86	13	
12	11		37	14		62	11		87	13	
13	12		38	11		63	12		88	15	
14	12		39	12		64	12		89	11	
15	13		40	12		65	12		90	22	
	13		41	12		66	13		91	14	
17	13		42	12		67	13		92	13	
18	11		43	13		68	13		93		
19	12		44	13		69	12		94		
20	12		45	13		70	13		95		
21	12		46	14		71	12		96		
22	14		47	11		72	13		97		
23	11		48	12		73	11		98		
24	12		49	12		74	12		99		
25	12		50	13		75	13		100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 3 Unit Name _____

Subject: Corporate Accounting Class: B.com - II Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14		26	12		51	14		76	13	
2	14		27	12		52	14		77	12	
3	12		28	11		53	12		78	11	
4	14		29	11		54	12		79	12	
5	14		30	12		55	13		80	14	
6	12		31	12		56	14		81	14	
7	12		32	12		57	14		82	14	
8	14		33	13		58	14		83		
9	14		34	13		59	12		84		
10	12		35	14		60	13		85		
11	13		36	14		61	13		86		
12	14		37	14		62	14		87	Ab	
13	14		38	14		63	14		88		
14	12		39	12	Ab	64	14		89		
15	12		40	12		65	14		90		
	10		41	14		66	14		91		
17	14		42	14		67	12		92		
18	15		43	14		68	12		93		
19	14		44	14		69	13		94		
20	15		45	12		70	13		95		
21	14		46	11		71	14		96		
22	Ab		47	10		72	14		97		
23	14		48	12		73	12		98		
24	14		49	12		74	11		99		
25	12		50	13		75	12		100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Corporate Accounting Class: B com II Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26	12		51	13		76	14	
2	13		27	11		52	12		77	14	
3	12		28	10		53	11		78	12	
4	14		29	14		54	12		79	13	
5	15		30	14		55	12		80	14	
6	14		31	15		56	13		81	12	
7	14		32	14		57	12		82	11	
8	12		33	14		58	11		83	—	
9	11		34	14		59	Ab		84		
10	12		35	14		60	10		85		
11	14		36	14		61	14		86		
12	14		37	14		62	14		87		
13	14		38	Ab		63	13		88		
14	13		39	12		64	14		89		
15	11		40	12		65	14		90		
	12		41	14		66	14		91		
17	13		42	14		67	14		92		
18	14		43	12		68	14		93		
19	10		44	11		69	14		94		
20	Ab		45	10		70	12		95		
21	12		46	12		71	12		96		
22	11		47	13		72	10		97		
23	10		48	14		73	11		98		
24	14		49	14		74	14		99		
25	14		50	13		75	10		100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/Assignment Report

Test No. - Unit Name Unit I + II + III + IV

Subject: भौतिक आणि विद्युत रचना (M.E.S.) Class: S.Y.B.com Date: 22/09/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	16	P	26	Ab	Ab	51	Ab	Ab	76	Ab	Ab
2	17	P	27	Ab	Ab	52	Ab	Ab	77	Ab	Ab
3	17	P	28	17	P	53	16	P	78	17	P
4	Ab	Ab	29	16	P	54	17	P	79	17	P
5	Ab	Ab	30	16	P	55	17	P	80	16	P
6	16	P	31	16	P	56	16	P	81	Ab	Ab
7	15	P	32	Ab	Ab	57	Ab	Ab	82	Ab	Ab
8	17	P	33	Ab	Ab	58	Ab	Ab	83		
9	Ab	Ab	34	Ab	Ab	59	Ab	Ab	84		
10	Ab	Ab	35	17	P	60	17	P	85		
11	16	P	36	17	P	61	16	P	86		
12	17	P	37	16	P	62	17	P	87		
13	16	P	38	Ab	Ab	63	Ab	Ab	88		
14	17	P	39	Ab	Ab	64	Ab	Ab	89		
15	Ab	Ab	40	17	P	65	Ab	Ab	90		
16	Ab	Ab	41	16	P	66	17	P	91		
17	17	P	42	16	P	67	16	P	92		
18	17	P	43	17	P	68	16	P	93		
19	17	P	44	Ab	Ab	69	17	P	94		
20	Ab	Ab	45	Ab	Ab	70	Ab	Ab	95		
21	Ab	Ab	46	16	P	71	Ab	Ab	96		
22	Ab	Ab	47	17	P	72	17	P	97		
23	16	P	48	17	P	73	16	P	98		
24	17	P	49	16	P	74	17	P	99		
25	16	P	50	Ab	Ab	75	16	P	100		

Name and Sign. of Teacher ..... (Anand A.J.)

P- Pass, F- Fail, Ab- Absent

20 - 1

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 1 Unit Name Unit 1 + Unit 2

Subject: पैसा आणि वित्तीय रचना (MFS) Class: S.Y.Bcom Date: 25/07/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	5	P	26	Ab	Ab	51	Ab	Ab	76	Ab	Ab
2	13	P	27	13	P	52	Ab	Ab	77	8	P
3	Ab	Ab	28	6	P	53	8	P	78	9	P
4	Ab	Ab	29	Ab	Ab	54	7	P	79	7	P
5	6	P	30	8	P	55	Ab	Ab	80	Ab	Ab
6	7	P	31	Ab	Ab	56	8	P	81	Ab	Ab
7	8	P	32	7	P	57	7	P	82	9	P
8	Ab	Ab	33	Ab	Ab	58	Ab	Ab	83		
9	Ab	Ab	34	9	P	59	5	P	84		
10	9	P	35	10	P	60	Ab	Ab	85		
11	Ab	Ab	36	Ab	Ab	61	6	P	86		
12	10	P	37	Ab	Ab	62	Ab	Ab	87		
13	13	P	38	5	P	63	7	P	88		
14	Ab	Ab	39	Ab	Ab	64	8	P	89		
15	11	P	40	Ab	Ab	65	Ab	Ab	90		
16	12	P	41	6	P	66	9	P	91		
17	8	P	42	7	P	67	Ab	Ab	92		
18	Ab	Ab	43	8	P	68	Ab	Ab	93		
19	Ab	Ab	44	Ab	Ab	69	10	P	94		
20	7	P	45	9	P	70	11	P	95		
21	Ab	Ab	46	10	P	71	Ab	Ab	96		
22	6	P	47	Ab	Ab	72	Ab	Ab	97		
23	5	P	48	11	P	73	12	P	98		
24	Ab	Ab	49	12	P	74	13	P	99		
25	Ab	Ab	50	13	P	75	11	P	100		

Name and Sign. of Teacher ..... (Chavan A. J.)

20 - 1

P- Pass, F- Fail, Ab- Absent

Sem - III

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 02 Unit Name Unit III + IV

Subject: वेसा आणि वित्तीय रचना (M.F.S.) Class: S.Y.B.Com Date: 25/09/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	6	P	26	Ab	Ab	51	Ab	Ab	76	Ab	Ab
2	8	P	27	12	P	52	Ab	Ab	77	7	P
3	Ab	Ab	28	10	P	53	8	P	78	9	P
4	Ab	Ab	29	Ab	Ab	54	7	P	79	8	P
5	9	P	30	8	P	55	Ab	Ab	80	Ab	Ab
6	8	P	31	Ab	Ab	56	9	P	81	Ab	Ab
7	7	P	32	7	P	57	10	P	82	10	P
8	Ab	Ab	33	Ab	Ab	58	Ab	Ab	83		
9	Ab	Ab	34	6	P	59	12	P	84		
10	5	P	35	7	P	60	Ab	Ab	85		
11	Ab	Ab	36	Ab	Ab	61	8	P	86		
12	12	P	37	Ab	Ab	62	Ab	Ab	87		
13	10	P	38	7	P	63	7	P	88		
14	Ab	Ab	39	Ab	Ab	64	9	P	89		
15	9	P	40	Ab	Ab	65	Ab	Ab	90		
16	7	P	41	9	P	66	11	P	91		
17	6	P	42	9	P	67	Ab	Ab	92		
18	Ab	Ab	43	8	P	68	Ab	AB	93		
19	Ab	Ab	44	Ab	Ab	69	11	P	94		
20	7	P	45	7	P	70	12	P	95		
21	Ab	Ab	46	6	P	71	Ab	Ab	96		
22	9	P	47	Ab	Ab	72	Ab	Ab	97		
23	10	P	48	5	P	73	10	P	98		
24	Ab	Ab	49	7	P	74	10	P	99		
25	Ab	Ab	50	8	P	75	9	P	100		

Name and Sign. of Teacher ..... (Chamal A.J.)

P- Pass, F- Fail, Ab- Absent

20 - 1

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit 1

Subject: Corporate Accounting Class: S.Y.B.Com Date: 29-08-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	14		51	04		76	09	
2	12		27	07		52	15		77	11	
3	15		28	06		53	11		78	12	
4	14		29	12		54	14		79	06	
5	09		30	13		55	08		80	08	
6	11		31	10		56	06		81	04	
7	10		32	08		57	09		82	12	
8	09		33	14		58	12		83		
9	14		34	07		59	14		84		
10	11		35	15		60	13		85		
11	15		36	12		61	14		86		
12	06		37	11		62	12		87		
13	07		38	10		63	11		88		
14	10		39	12		64	10		89		
15	09		40	11		65	08		90		
16	08		41	13		66	Ab		91		
17	11		42	Ab		67	07		92		
18	14		43	14		68	08		93		
19	07		44	07		69	06		94		
20	06		45	09		70	15		95		
21	10		46	06		71	08		96		
22	08		47	11		72	14		97		
23	Ab		48	14		73	11		98		
24	10		49	15		74	13		99		
25	12		50	06		75	12		100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit 2 and 3

Subject: Coporate Accounting Class: S.Y.B.Com Date: 21-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	14		51	04		76	09	
2	13		27	07		52	15		77	11	
3	08		28	06		53	11		78	12	
4	07		29	12		54	14		79	06	
5	14		30	13		55	08		80	08	
6	13		31	10		56	06		81	04	
7	10		32	08		57	09		82	12	
8	07		33	14		58	12		83		
9	10		34	07		59	13		84		
10	12		35	15		60	14		85		
11	14		36	12		61	12		86		
12	06		37	11		62	10		87		
13	09		38	10		63	11		88		
14	10		39	12		64	08		89		
15	11		40	11		65	Ab		90		
16	14		41	13		66	01		91		
17	13		42	Ab		67	09		92		
18	12		43	14		68	10		93		
19	11		44	07		69	15		94		
20	10		45	09		70	08		95		
21	11		46	06		71	14		96		
22	13		47	11		72	11		97		
23	12		48	14		73	13		98		
24	14		49	15		74	10		99		
25	13		50	06		75	12		100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report Assignment Report

Test No. 1 Unit Name Unit 1, 2 and 3

Subject: Corporate Accounting Class: S.Y. B.Com Date: 24-09-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15		26	09		51	16		76	13	
2	10		27	13		52	18		77	17	
3	12		28	17		53	10		78	16	
4	08		29	11		54	13		79	10	
5	13		30	14		55	14		80	11	
6	04		31	10		56	17		81	14	
7	16		32	03		57	11		82	09	
8	18		33	Ab		58	07		83		
9	12		34	17		59	15		84		
10	08		35	13		60	10		85		
11	11		36	12		61	17		86		
12	13		37	11		62	11		87		
13	15		38	10		63	14		88		
14	14		39	17		64	18		89		
15	10		40	15		65	05		90		
16	08		41	14		66	14		91		
17	05		42	10		67	19		92		
18	Ab		43	13		68	14		93		
19	13		44	15		69	18		94		
20	16		45	18		70	10		95		
21	18		46	17		71	14		96		
22	10		47	07		72	11		97		
23	11		48	Ab		73	13		98		
24	14		49	11		74	06		99		
25	12		50	12		75	12		100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

2019-20

Sem III

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: उद्योजकतेची मुलतावे Class: S.Y B.Com Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	14		26	14		51	12		76	13	
2	13		27	13		52	14		77	11	
3	9		28	15		53	9		78	10	
4	8		29	11		54	11		79	12	
5	9		30	10		55	13		80	14	
6	10		31	9		56	11		81	10	
7	11		32	7		57	9		82	11	
8	12		33	13		58	15		83		
9	13		34	12		59	14		84		
10	14		35	11		60	13		85		
11	15		36	10		61	12		86		
12	14		37	8		62	10		87		
13	13		38	14		63	9		88		
14	12		39	13		64	14		89		
15	AB	AB	40	12		65	13		90		
	10		41	11		66	12		91		
17	9		42	10		67	11		92		
18	8		43	9		68	15		93		
19	7		44	13		69	10		94		
20	14		45	14		70	9		95		
21	13		46	AB	AB	71	12		96		
22	12		47	12		72	13		97		
23	11		48	10		73	14		98		
24	10		49	9		74	11		99		
25	9		50	11		75	10		100		

Name and Sign. of Teacher.....

2019-20

P- Pass, F- Fail, Ab- Absent

'कि कि ज साधयती कलासतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

2019 - 20

Sem III

Shankarrao Gadhave Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit Test

Subject: इलेक्ट्रोकार्डियोग्राफी मुलतारे Class: SY B.Com Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	11		51	11		76	11	
2	12		27	13		52	12		77	12	
3	14		28	15		53	13		78	AB	AB
4	9		29	13		54	14		79	13	
5	10		30	12		55	15		80	14	
6	11		31	11		56	10		81	15	
7	12		32	10		57	9		82	13	
8	9		33	8		58	AB	AB	83		
9	10		34	10		59	11		84		
10	11		35	11		60	10		85		
11	12		36	12		61	13		86		
12	13		37	13		62	14		87		
13	10		38	14		63	15		88		
14	12		39	15		64	11		89		
15	11		40	11		65	10		90		
	13		41	12		66	9		91		
7	12		42	13		67	11		92		
8	11		43	14		68	12		93		
9	10		44	15		69	13		94		
0	9		45	AB	AB	70	14		95		
1	11		46	11		71	15		96		
2	12		47	12		72	11		97		
3	13		48	13		73	12		98		
4	14		49	14		74	10		99		
5	15		50	15		75	9		100		

Name and Sign. of Teacher.....

2019-20

P- Pass, F- Fail, Ab- Absent

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

2019-20

Sem III

Shankarrao Gadhave Mahavidyalaya Khandala Sushila Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit Test

Subject: F.E Class: S.Y B.Com Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	11		51	13		76	10	
2	A		27	12		52	14		77	9	
3	9		28	13		53	15		78	8	
4	8		29	14		54	14		79	9	
5	11		30	9		55	9		80	10	
6	12		31	10		56	8		81	12	
7	13		32	11		57	10		82	11	
8	14		33	12		58	12		83		
9	12		34	13		59	11		84		
10	9		35	14		60	13		85		
11	10		36	9		61	14		86		
12	11		37	10		62	11		87		
13	12		38	8		63	12		88		
14	13		39	12		64	15		89		
15	14		40	13		65	13		90		
1	9		41	14		66	10		91		
17	8		42	10		67	9		92		
18	10		43	9		68	8		93		
19	9		44	8		69	14		94		
20	11		45	12		70	13		95		
21	12		46	11		71	12		96		
22	13		47	10		72	11		97		
23	14		48	9		73	9		98		
24	AB	AB	49	8		74	10		99		
25	10		50	AB	AB	75	AB	AB	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

2019-20

IV

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit Test

Subject: उद्योजकतेची मूलतत्वे Class: S.Y B.Com Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26	10		51	11		76	8	
2	12		27	9		52	11		77	9	
3	8		28	7		53	A		78	10	
4	11		29	12		54	12		79	11	
5	13		30	14		55	13		80	12	
6	15		31	11		56	14		81	13	
7	13		32	12		57	15		82	15	
8	14		33	15		58	AB	AB	83		
9	10		34	9		59	11		84		
10	12		35	11		60	12		85		
11	13		36	14		61	13		86		
12	15		37	11		62	14		87		
13	12		38	10		63	15		88		
14	9		39	11		64	11		89		
15	13		40	12		65	10		90		
	14		41	15		66	9		91		
17	12		42	AB	AB	67	11		92		
18	13		43	14		68	12		93		
19	11		44	15		69	13		94		
20	10		45	11		70	14		95		
21	9		46	12		71	15		96		
22	14		47	13		72	11		97		
23	15		48	11		73	12		98		
24	14		49	12		74	13		99		
25	15		50	13		75	14		100		

Name and Sign. of Teacher.....

2019-20

P- Pass, F- Fail, Ab- Absent

Sem-II

'कि किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Financial Accounting Class: B.com I Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26	12		51	12		76	11	
2	12		27	11		52	13		77	12	
3	12		28	13		53	14		78	13	
4	13		29	12		54	11		79	13	
5	13		30	11		55	12		80	13	
6	13		31	12		56	11		81	13	
7	14		32	AB		57	11		82	13	
8	14		33	12		58	12		83	13	
9	14		34	13		59	13		84	14	
10	AB		35	13		60	13		85	14	
11	14		36	13		61	14	AB	86	14	
12	14		37	14		62	14		87	14	
13	14		38	14		63	14		88	13	
14	14		39	14		64	14		89	13	
15	14		40	13		65	14		90	13	
16	14		41	13		66	14		91	12	
17	14		42	14		67	14		92	12	
18	14		43	14		68	12		93		
19	14		44	14		69	11		94		
20	14		45	14		70	13		95		
21	13		46	14		71	13		96		
22	12		47	14		72	13		97		
23	11		48	14		73	13		98		
24	13		49	13		74	13		99		
25	12		50	12		75	12		100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

2019-2020
sem-II

"कि किं न साधयति कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Financial Accounting Class: B.com I Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26	12		51	11		76	13	
2	12		27	12		52	14		77	12	
3	12		28	13		53	13		78	13	
4	13		29	13		54	12		79	14	
5	12		30	12		55	11		80	15	
6	14		31	11		56	12		81	Ab	
7	14		32	Ab		57	14		82	13	
8	14		33	11		58	14		83	11	
9	14		34	12		59	14		84	12	
10	Ab		35	13		60	14		85	13	
11	14		36	13		61	13		86	14	
12	14		37	14		62	14		87	11	
13	14		38	14		63	14		88	10	
14	13		39	14		64	11		89	12	
15	12		40	13		65	10		90	12	
	11		41	13		66	11		91	12	
17	12		42	12		67	12		92	12	
18	11		43	10		68	13		93		
19	12		44	13		69	14		94		
20	13		45	14		70	14		95		
21	14		46	14		71	13		96		
22	14		47	11		72	14		97		
23	13		48	12		73	11		98		
24	14		49	13		74	14		99		
25	14		50	12		75	14		100		

Name and Sign. of Teacher.....

2020-21]

P- Pass, F- Fail, Ab- Absent

July 2020
Sem-I.

'किं किं न साध्यती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Financial Accounting Class: B.com I Date: 12

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26	13		51	14		76	14	
2	14		27	14		52	14		77	14	
3	12		28	14		53	14		78	AB	
4	13		29	14		54	14		79	14	
5	13		30	13		55	13		80	14	
6	12		31	14		56	13		81	14	
7	13		32	14		57	14		82	14	
8	12		33	AB		58	14		83	13	
9	13		34	14		59	12		84	12	
10	14		35	14		60	14		85	14	
11	13		36	12		61	13		86	14	
12	13		37	14		62	13		87	14	
13	14		38	13		63	12		88	14	
14	14		39	13		64	14		89	13	
15	13		40	14		65	14		90	12	
16	13		41	14		66	14		91	13	
17	14		42	14		67	AB		92	14	
18	14		43	13		68	14		93		
19	13		44	13		69	14		94		
20	13		45	14		70	13		95		
21	14		46	14		71	13		96		
22	14		47	14		72	13		97		
23	14		48	14		73	14		98		
24	14		49	13		74	14		99		
25	13		50	14		75	12		100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

'कि कि न साध्यती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Financial Accounting Class: B.com I Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26	14		51	12		76	12	
2	13		27	14		52	13		77	11	
3	13		28	14		53	13		78	13	
4	14		29	14		54	Ab		79	14	
5	14		30	14		55	14		80	14	
6	14		31	14		56	13		81	14	
7	14		32	14		57	13		82	14	
8	12		33	Ab		58	13		83	11	
9	13		34	14		59	12		84	Ab	
10	13		35	14		60	11		85	12	
11	14		36	14		61	13		86	13	
12	14		37	14		62	14		87	13	
13	14		38	14		63	14		88	14	
14	14		39	14		64	14		89	14	
15	13		40	13		65	14		90	14	
16	13		41	12		66	13		91	14	
17	13		42	12		67	13		92	14	
18	14		43	13		68	12		93		
19	14		44	14		69	11		94		
20	14		45	13		70	13		95		
21	14		46	13		71	14		96		
22	12		47	14		72	14		97		
23	13		48	14		73	14		98		
24	12		49	13		74	13		99		
25	14		50	12		75	11		100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. III Unit Name 2, 3

Subject: Insurance Class: Date: 22/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15	P	26	Ab	Ab	51	12	P	76	Ab	Ab
2	09	P	27	19	P	52	15	P	77	Ab	Ab
3	15	P	28	15	P	53	Ab	Ab	78	08	P
4	Ab	Ab	29	07	P	54	Ab	Ab	79	12	P
5	07	P	30	11	P	55	06	P	80	Ab	Ab
6	Ab	Ab	31	Ab	Ab	56	11	P	81	Ab	Ab
7	08	P	32	Ab	Ab	57	Ab	Ab	82	09	P
8	07	P	33	10	P	58	14	P	83	Ab	Ab
9	15	P	34	08	P	59	06	P	84	Ab	Ab
10	12	P	35	12	P	60	Ab	Ab	85	Ab	Ab
11	11	P	36	Ab	Ab	61	Ab	Ab	86	Ab	Ab
12	09	P	37	12	P	62	Ab	Ab	87	Ab	Ab
13	08	P	38	16	P	63	Ab	Ab	88	15	P
14	15	P	39	Ab	Ab	64	14	P	89	12	P
15	Ab	Ab	40	08	P	65	15	P	90	Ab	Ab
16	Ab	Ab	41	06	P	66	13	P	91	Ab	Ab
17	14	P	42	Ab	Ab	67	Ab	Ab	92		
18	15	P	43	13	P	68	07	P	93		
19	13	P	44	10	P	69	10	P	94		
20	08	P	45	09	P	70	15	P	95		
21	10	P	46	15	P	71	14	P	96		
22	Ab	Ab	47	6	P	72	06	P	97		
23	13	P	48	11	P	73	Ab	Ab	98		
24	15	P	49	01	P	74	06	P	99		
25	11	P	50	10	P	75	Ab	Ab	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. I Unit Name Unit I

Subject: Insurance Class: F.Y.B.Com Date: 29/08/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15	P	26	Ab	Ab	51	12	P	76	Ab	Ab
2	04	AB	27	14	P	52	15	P	77	Ab	Ab
3	15	P	28	15	P	53	Ab	Ab	78	08	P
4	Ab	AB	29	07	P	54	11	P	79	12	P
5	07	P	30	11	P	55	12	P	80	Ab	Ab
6	Ab	F	31	Ab	Ab	56	Ab	Ab	81	Ab	Ab
7	08	P	32	Ab	Ab	57	06	P	82	09	P
8	07	P	33	10	P	58	11	P	83	Ab	Ab
9	15	P	34	08	P	59	Ab	Ab	84	Ab	Ab
10	12	P	35	12	P	60	14	P	85	Ab	Ab
11	Ab	AB	36	Ab	Ab	61	06	P	86	Ab	Ab
12	07	P	37	12	P	62	Ab	Ab	87	Ab	Ab
13	08	P	38	06	P	63	Ab	Ab	88	15	P
14	15	P	39	Ab	Ab	64	Ab	Ab	89	12	P
15	Ab	AB	40	08	P	65	Ab	Ab	90	Ab	Ab
16	Ab	AB	41	06	P	66	14	P	91	Ab	Ab
17	14	P	42	Ab	Ab	67	15	P	92		
18	15	P	43	13	P	68	13	P	93		
19	13	P	44	10	P	69	Ab	Ab	94		
20	08	P	45	09	P	70	07	P	95		
21	10	P	46	15	P	71	10	P	96		
22	Ab	AB	47	06	P	72	15	P	97		
23	13	P	48	11	P	73	14	P	98		
24	15	P	49	08	P	74	06	P	99		
25	11	P	50	10	P	75	Ab	Ab	100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Sushila Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit II and III Assignment

Subject: Insurance Class: F.Y.B.Com Date 27/09/2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	19	P	26	Ab		51	11	P	76	Ab	Ab
2	11	P	27	16	P	52	12	P	77	Ab	Ab
3	12	P	28	17	P	53	Ab	Ab	78	16	P
4	Ab	P	29	18	P	54	13	P	79	17	P
5	14	P	30	11	P	55	16	P	80	Ab	Ab
6	Ab	Ab	31	Ab	Ab	56	Ab	Ab	81	Ab	Ab
7	15	P	32	Ab	Ab	57	17	P	82	18	P
8	16	P	33	12	P	58	18	P	83	Ab	Ab
9	14	P	34	13	P	59	Ab	Ab	84	Ab	Ab
10	11	P	35	14	P	60	19	P	85	Ab	Ab
11	Ab	Ab	36	Ab	Ab	61	18	P	86	Ab	Ab
12	13	P	37	15	P	62	Ab	Ab	87	Ab	Ab
13	12	P	38	17	P	63	Ab	Ab	88	19	P
14	10	P	39	Ab	Ab	64	Ab	Ab	89	19	P
15	Ab	Ab	40	18	P	65	Ab	Ab	90	Ab	Ab
16	Ab	Ab	41	19	P	66	Ab	Ab	91	Ab	Ab
17	14	P	42	Ab	Ab	67	18	P	92		
18	15	P	43	07	P	68	19	P	93		
19	19	P	44	08	P	69	Ab	Ab	94		
20	Ab	Ab	45	10	P	70	11	P	95		
21	19	P	46	12	P	71	12	P	96		
22	Ab	P	47	14	P	72	13	P	97		
23	18	P	48	15	P	73	14	P	98		
24	19	P	49	17	P	74	15	P	99		
25	17	P	50	18	P	75	Ab	Ab	100		

Name and Sign. of Teacher .....

2020-21]

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. II Unit Name Unit 2 and 3

Subject: Insurance Class: F.Y.B.com Date: 28-2-2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15	P	26	14	P	51	13	P	76	13	P
2	13	P	27	13	P	52	14	P	77	12	P
3	12	P	28	12	P	53	12	P	78	11	P
4	11	P	29	13	P	54	11	P	79	14	P
5	14	P	30	14	P	55	14	P	80	13	P
6	14	P	31	15	P	56	13	P	81	12	P
7	13	P	32	15	P	57	12	P	82	Ab	Ab
8	14	P	33	14	P	58	11	P	83	11	P
9	15	P	34	13	P	59	10	P	84	14	P
10	13	P	35	11	P	60	Ab	Ab	85	13	P
11	13	P	36	12	P	61	13	P	86	12	P
12	12	P	37	13	P	62	12	P	87	11	P
13	14	P	38	13	P	63	14	P	88	15	P
14	15	P	39	14	P	64	12	P	89	11	P
15	12	P	40	Ab	Ab	65	13	P	90	12	P
16	12	P	41	15	P	66	14	P	91	13	P
17	13	P	42	14	P	67	11	P	92	14	P
18	14	P	43	15	P	68	10	P	93		
19	11	P	44	13	P	69	14	P	94		
20	15	P	45	12	P	70	13	P	95		
21	14	P	46	11	P	71	12	P	96		
22	Ab	Ab	47	12	P	72	11	P	97		
23	13	P	48	14	P	73	12	P	98		
24	12	P	49	13	P	74	13	P	99		
25	11	P	50	14	P	75	14	P	100		

Name and Sign. of Teacher .....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. I Unit Name Unit-1

Subject: Insurance Class: F.Y.B.Com Date: 24-12-2019

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13	P	26	15	P	51	14	P	76	15	P
2	14	P	27	14	P	52	12	P	77	14	P
3	13	P	28	13	P	53	11	P	78	13	P
4	15	P	29	12	P	54	14	P	79	12	P
5	12	P	30	11	P	55	15	P	80	11	P
6	12	P	31	14	P	56	12	P	81	15	P
7	15	P	32	12	P	57	13	P	82	13	P
8	13	P	33	11	P	58	12	P	83	11	P
9	14	P	34	13	P	59	15	P	84	14	P
10	15	P	35	Ab	Ab	60	Ab	Ab	85	12	P
11	14	P	36	15	P	61	15	P	86	15	P
12	11	P	37	13	P	62	14	P	87	15	P
13	13	P	38	14	P	63	13	P	88	14	P
14	15	P	39	15	P	64	12	P	89	13	P
15	12	P	40	12	P	65	11	P	90	15	P
16	Ab	Ab	41	14	P	66	15	P	91	12	P
17	14	P	42	15	P	67	14	P	92	13	P
18	15	P	43	15	P	68	13	P	93		
19	15	P	44	14	P	69	14	P	94		
20	14	P	45	13	P	70	14	P	95		
21	13	P	46	12	P	71	15	P	96		
22	11	P	47	11	P	72	13	P	97		
23	12	P	48	15	P	73	13	P	98		
24	15	P	49	14	P	74	12	P	99		
25	11	P	50	13	P	75	11	P	100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. _____ Unit Name Unit 1, 2 and 3

Subject: Insurance Class: F.Y.B.Com Date: 28 - 2 - 2020

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15	P	26	19	P	51	19	P	76	20	P
2	17	P	27	18	P	52	18	P	77	19	P
3	18	P	28	17	P	53	15	P	78	18	P
4	16	P	29	20	P	54	16	P	79	18	P
5	20	P	30	19	P	55	Ab	Ab	80	20	P
6	18	P	31	16	P	56	20	P	81	Ab	Ab
7	17	P	32	Ab	Ab	57	20	P	82	Ab	Ab
8	20	P	33	15	P	58	15	P	83	20	P
9	20	P	34	19	P	59	17	P	84	18	P
10	19	P	35	18	P	60	19	P	85	19	P
11	19	P	36	17	P	61	16	P	86	17	P
12	18	P	37	20	P	62	18	P	87	16	P
13	17	P	38	20	P	63	20	P	88	Ab	Ab
14	16	P	39	19	P	64	18	P	89	15	P
15	Ab	Ab	40	Ab	Ab	65	19	P	90	19	P
16	19	P	41	18	P	66	17	P	91	20	P
17	20	P	42	17	P	67	16	P	92	16	P
18	19	P	43	15	P	68	15	P	93		
19	18	P	44	20	P	69	20	P	94		
20	16	P	45	20	P	70	19	P	95		
21	15	P	46	19	P	71	19	P	96		
22	20	P	47	18	P	72	16	P	97		
23	20	P	48	16	P	73	15	P	98		
24	20	P	49	15	P	74	18	P	99		
25	18	Ab	50	18	P	75	17	P	100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

2019-20 Sem II

"किं किं न साधयती कल्पलतेव विद्या"

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Tal. Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: वित्तीय व्यवस्थापन Class: F.Y. B.Com Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	8		26	15		51	13		76	8	
2	9		27	9		52			77	10	
3	10		28	8		53	12		78	12	
4	11		29	10		54	11		79	14	
	12		30	11		55	10		80	15	
6	13		31	13		56	9		81	12	
7	14		32	12		57	8		82	11	
8	15		33	14		58	10		83	10	
9	10		34	9		59	11		84	8	
10	11		35	8		60	12		85	9	
11	12		36	10		61	13		86	10	
12	9		37	11		62	14		87	11	
13	8		38	12		63	15		88	12	
14	9		39	13		64	11		89	13	
15	10		40	14		65	13		90	14	
16	11		41	15		66	14		91	15	
17	12		42	8		67	15		92	10	
18	13		43	9		68	8		93		
19	14		44	10		69	9		94		
20	9		45	11		70	11		95		
21	10		46	12		71	13		96		
22	8		47	13		72	14		97		
23	12		48	14		73	AB	AB	98		
24	13		49	15		74	15		99		
25	14		50	14		75	11		100		

Name and Sign. of Teacher _____

P- Pass, F- Fail, Ab- Absent

2019-20
Sem 2

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. I Unit Name Unit Test 1

Subject: विपणनाधी मार्के Class: F.Y. B.Com Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	15		26	9		51	12		76	12	
2	13		27	11		52	9		77	9	
3	12		28	15		53	13		78	13	
4	11		29	9		54	11		79	10	
	6		30	10		55	8		80	15	
6	7		31	8		56	14		81	11	
7	8		32	15		57	10		82	15	
8	9		33	AB	AB	58	15		83	10	
9	10		34	15		59	9		84	9	
10	12		35	11		60	11		85	11	
11	13		36	15		61	10		86	15	
12	14		37	9		62	AB	AB	87	10	
13	15		38	10		63	8		88	8	
14	10		39	15		64	11		89	9	
15	15		40	11		65	10		90	15	
16	11		41	15		66	12		91	11	
17	AB	AB	42	10		67	9		92	12	
18	15		43	8		68	8		93		
19	8		44	15		69	9		94		
20	10		45	11		70	10		95		
21	15		46	13		71	9		96		
22	11		47	N		72	10		97		
23	15		48	15		73	12		98		
24	8		49	11		74	9		99		
25	14		50	14		75	14		100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

2019-20

'कि कि न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Unit Test 1

Subject: विपणनाधी मारवे Class: B.Com I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	14		51	13		76	5	
2	10		27	13		52	15		77	6	
3	9		28	12		53	11		78	7	
4	11		29	10		54	12		79	8	
5	12		30	8		55	10		80	9	
6	13		31	6		56	7		81	15	
7	8		32	AB	AB	57	8		82	14	
8	9		33	4		58	9		83	13	
9	14		34	5		59	10		84	12	
10	12		35	15		60	11		85	11	
11	11		36	10		61	12		86	10	
12	AB	AB	37	15		62	AB	AB	87	5	
13	14		38	12		63	13		88	7	
14	9		39	6		64	14		89	9	
15	10		40	8		65	15		90	8	
16	13		41	9		66	5		91	10	
17	8		42	10		67	7		92	12	
18	12		43	AB	AB	68	8		93		
19	8		44	11		69	9		94		
20	14		45	12		70	15		95		
21	10		46	13		71	14		96		
22	9		47	14		72	13		97		
23	15		48	15		73	12		98		
24	10		49	9		74	11		99		
25	14		50	8		75	10		100		

Name and Sign. of Teacher .....

2020-21| P- Pass, F- Fail, Ab- Absent

2019-20
Sem I

"कि कि न साधयती कल्पलतेव विद्या"
Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Unit Test 2

Subject: विपणनाधी साळे Class: B.Com I Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26	10		51	15		76	9	
2	12		27	AB	AB	52	11		77	10	
3	13		28	12		53	12		78	11	
4	11		29	13		54	13		79	12	
	9		30	14		55	14		80	13	
6	8		31	15		56	15		81	14	
7	10		32	14		57	8		82	15	
8	12		33	13		58	9		83	8	
9	11		34	12		59	10		84	9	
10	12		35	11		60	11		85	10	
11	13		36	8		61	12		86	11	
12	AB	AB	37	9		62	14		87	12	
13	14		38	10		63	13		88	13	
14	15		39	12		64	14		89	14	
15	11		40	11		65	15		90	13	
16	10		41	13		66	8		91	12	
17	9		42	14		67	10		92	11	
18	8		43	8		68	12		93		
19	10		44	9		69	13		94		
20	12		45	10		70	14		95		
21	13		46	11		71	9		96		
22	14		47	12		72	10		97		
23	15		48	13		73	11		98		
24	8		49	14		74	12		99		
25	9		50			75	13		100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 2 Unit Name Unit III + IV

Subject: वेसा आणि वित्तिय सेवा (MFS) Class: S.Y. BCom Date: 5/01/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	6	P	26	Ab	Ab	51	12	P	76	Ab	Ab
2	8	P	27	Ab	Ab	52	Ab	Ab	77	7	P
3	Ab	Ab	28	6	P	53	11	P	78	Ab	Ab
4	Ab	Ab	29	7	P	54	Ab	Ab	79	8	P
5	9	P	30	Ab	Ab	55	Ab	Ab	80	10	P
6	7	P	31	Ab	AP	56	10	P	81	Ab	Ab
7	Ab	Ab	32	7	P	57	11	P	82	9	P
8	6	P	33	Ab	Ab	58	9	P	83	1	
9	Ab	Ab	34	Ab	Ab	59	Ab	Ab	84		
10	Ab	Ab	35	8	P	60	Ab	Ab	85		
11	8	P	36	7	P	61	7	P	86		
12	9	P	37	Ab	Ab	62	Ab	Ab	87		
13	Ab	Ab	38	6	P	63	7	P	88		
14	Ab	Ab	39	7	P	64	6	P	89		
15	10	P	40	Ab	Ab	65	Ab	Ab	90		
16	12	P	41	9	P	66	Ab	Ab	91		
17	Ab	Ab	42	Ab	Ab	67	8	P	92		
18	Ab	Ab	43	10	P	68	Ab	Ab	93		
19	11	P	44	12	P	69	9	P	94		
20	10	P	45	Ab	Ab	70	6	P	95		
21	Ab	Ab	46	8	P	71	Ab	Ab	96		
22	Ab	Ab	47	Ab	Ab	72	Ab	Ab	97		
23	9	P	48	9	P	73	7	P	98		
24	7	P	49	10	P	74	Ab	Ab	99		
25	8	P	50	Ab	Ab	75	Ab	Ab	100		

Name and Sign. of Teacher ..... (Colamal A.J.)

P- Pass, F- Fail, Ab- Absent

20 - 1

Sem IV

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/~~Seminar~~/~~Assignment~~ Report

Test No. 1 Unit Name Unit 1 + Unit 2

Subject: वित्तीय लेखांकन (MFS) Class: S.Y. BCom Date: 25/12/19

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	5	P	26	Ab	Ab	51	9	P	76	Ab	Ab
2	8	P	27	Ab	Ab	52	Ab	Ab	77	11	P
3	Ab	Ab	28	13	P	53	8	P	78	Ab	Ab
4	Ab	Ab	29	12	P	54	Ab	Ab	79	12	P
5	9	P	30	Ab	Ab	55	Ab	Ab	80	13	P
6	8	P	31	Ab	Ab	56	7	P	81	Ab	Ab
7	Ab	Ab	32	5	P	57	6	P	82	10	P
8	7	P	33	Ab	APb	58	5	P	83		
9	Ab	Ab	34	Ab	Ab	59	Ab	Ab	84		
10	Ab	Ab	35	8	P	60	Ab	Ab	85		
11	5	P	36	7	P	61	5	P	86		
12	8	P	37	Ab	Ab	62	Ab	Ab	87		
13	Ab	Ab	38	12	P	63	6	P	88		
14	Ab	Ab	39	11	P	64	6	P	89		
15	13	P	40	Ab	Ab	65	Ab	Ab	90		
16	11	P	41	11	P	66	Ab	Ab	91		
17	Ab	Ab	42	Ab	Ab	67	7	P	92		
18	Ab	Ab	43	9	P	68	11	Ab	93		
19	12	P	44	10	P	69	13	P	94		
20	10	P	45	Ab	Ab	70	13	P	95		
21	Ab	Ab	46	11	P	71	Ab	Ab	96		
22	Ab	Ab	47	Ab	Ab	72	Ab	Ab	97		
23	8	P	48	12	P	73	12	P	98		
24	9	P	49	13	P	74	Ab	Ab	99		
25	5	P	50	Ab	Ab	75	Ab	Ab	100		

Name and Sign. of Teacher ..... (Dhanal A.J.)

P- Pass, F- Fail, Ab- Absent

20 - 1

Sem IV

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

~~Unit Test~~/~~Seminar~~/Assignment Report

Test No. _____ Unit Name Unit I + II + III + IV

Subject: वैश्विक आर्थिक विकास २ नवा (MFS) Class: S.Y. B. Com Date: 24/02/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	16	P	26	17	P	51	Ab	Ab	76	Ab	Ab
2	17	P	27	16	P	52	Ab	Ab	77	Ab	Ab
3	15	P	28	15	P	53	17	P	78	Ab	Ab
4	Ab	Ab	29	Ab	Ab	54	17	P	79	16	P
5	17	P	30	Ab	Ab	55	17	P	80	17	P
6	16	P	31	Ab	Ab	56	16	P	81	17	P
7	15	P	32	17	P	57	Ab	Ab	82	15	P
8	Ab	Ab	33	16	P	58	Ab	Ab	83		
9	Ab	Ab	34	15	P	59	Ab	Ab	84		
10	Ab	Ab	35	17	P	60	15	P	85		
11	15	P	36	Ab	Ab	61	16	P	86		
12	16	P	37	Ab	Ab	62	17	P	87		
13	17	P	38	17	P	63	Ab	Ab	88		
14	17	P	39	17	P	64	Ab	Ab	89		
15	15	P	40	16	P	65	Ab	Ab	90		
16	Ab	Ab	41	15	P	66	17	P	91		
17	Ab	Ab	42	Ab	Ab	67	16	P	92		
18	16	P	43	Ab	Ab	68	17	P	93		
19	17	P	44	Ab	Ab	69	15	P	94		
20	15	P	45	16	P	70	Ab	Ab	95		
21	17	P	46	17	P	71	Ab	Ab	96		
22	Ab	Ab	47	15	P	72	16	P	97		
23	Ab	Ab	48	16	P	73	17	P	98		
24	15	P	49	Ab	Ab	74	16	P	99		
25	16	P	50	Ab	Ab	75	15	P	100		

Name and Sign. of Teacher ..... (Chavan A. J.)

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report 2-1-22

Test No. 2 Unit Name SQL queries

Subject: RDBMS Class: TYBCA Date: 8-1-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	P	26			51			76		
2	10	P	27			52			77		
3	10	P	28			53			78		
4	9	P	29			54			79		
5	12	P	30			55			80		
6	9	P	31			56			81		
7	7	P	32			57			82		
8	9	P	33			58			83		
9	12	P	34			59			84		
10	11	P	35			60			85		
11	9	P	36			61			86		
12	11	P	37			62			87		
13	9	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivatare V. D.

2021-22

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report - 21-22

Test No. 1 Unit Name Relational database mgt system

Subject: RDBMS Class: TYBCA Date: 24-12-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	9	P	26			51			76		
2	8	P	27			52			77		
3	9	P	28			53			78		
4	8	P	29			54			79		
5	10	P	30			55			80		
6	9	P	31			56			81		
7	10	P	32			57			82		
8	9	P	33			58			83		
9	11	P	34			59			84		
10	13	P	35			60			85		
11	7	P	36			61			86		
12	9	P	37			62			87		
13	7	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof- Shivataee V. D.

2021 - 22

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Sushila, Khandala, Tal. Khandala, Dist. Satara

Unit Test/Seminar/Assignment Report 21-22

Test No. 1 Unit Name Basics of Data communication

Subject: Computer Network Class: TYBCA Date: 24-12-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	9	P	26			51			76		
2	11	P	27			52			77		
3	7	P	28			53			78		
4	7	P	29			54			79		
5	11	P	30			55			80		
6	10	P	31			56			81		
7	11	P	32			57			82		
8	10	P	33			58			83		
9	12	P	34			59			84		
10	13	P	35			60			85		
11	8	P	36			61			86		
12	10	P	37			62			87		
13	7	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivatare V.D.

2021-22

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala Sushila
Tal. Khandala
Dist. Satara

Unit Test/Seminar/Assignment Report 21-22

Test No. 2 Unit Name TCP/IP & OSI model

Subject: Computer Network Class: TYBCA Date: 8-1-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	P	26			51			76		
2	11	P	27			52			77		
3	12	P	28			53			78		
4	9	P	29			54			79		
5	12	P	30			55			80		
6	9	P	31			56			81		
7	7	P	32			57			82		
8	9	P	33			58			83		
9	14	P	34			59			84		
10	14	P	35			60			85		
11	12	P	36			61			86		
12	11	P	37			62			87		
13	9	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivatare V. D.

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report 21-22

Test No. 2 Unit Name TCP/IP & OSI model

Subject: Computer N/W & Internet Class: SYBCA Date: 8-1-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13	P	26			51			76		
2	14	P	27			52			77		
3	14	P	28			53			78		
4	12	P	29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Shivatare V.D.

2021-2022

P- Pass, F- Fail, Ab- Absent

'किं किं न साधयती कल्पलतेव विद्या'

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report 21-22

Test No. 1 Unit Name _____

Subject: Computer Network & Internet Class: SYBCA Date: 24.12.21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	Md/p	26			51			76		
2	15	Ad/p	27			52			77		
3	14	Ad/p	28			53			78		
4	7	SL/p	29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivatare V.D.

2021-22

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala Sushila Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Human Resource Management Class: SY BCA Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	13		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Intro to prog using C Class: FY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	10		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. P.S. Sul

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. II Unit Name

Subject: Intro to prog using C Class: FY BCA Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	08		27			52			77		
3	09		28			53			78		
4	11		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Human Resource Management Class: SY BCA Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	10		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Fundamental of cmm Class: FY BCA Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	09		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: fundamentals of comp Class: F4 BCA Date: 2021-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	10		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report 21-22

Test No. 1 Unit Name Internet & Advance Communication

Subject: Office Automation Class: FYBCA Date: 22-12-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	9	P	26			51			76		
2	9	P	27			52			77		
3	8	P	28			53			78		
4	11	P	29			54			79		
5	14	P	30			55			80		
6	7	P	31			56			81		
7	9	P	32			57			82		
8	8	P	33			58			83		
9	5	P	34			59			84		
10	8	P	35			60			85		
11	8	P	36			61			86		
12	11	P	37			62			87		
13	8	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Prof. Shivadale V.D.

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

Khandala Vibhag Shikshan Samiti's

Rajendra Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report 21-22

Test No. 2 Unit Name Powerpoint & ms. word.

Subject: Office Automation Class: FYBCA Date: 8-1-22

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	P	26			51			76		
2	13	P	27			52			77		
3	11	P	28			53			78		
4	13	P	29			54			79		
5	14	P	30			55			80		
6	9	P	31			56			81		
7	11	P	32			57			82		
8	12	P	33			58			83		
9	11	P	34			59			84		
10	11	P	35			60			85		
11	13	P	36			61			86		
12	13	P	37			62			87		
13	13	P	38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

Remark - Ad: Advanced learner, Sl: Slow learner, Md: Moderate learner

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Web Technology Class: SYBCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	09		27			52			77		
3	12		28			53			78		
4	10		29			54			79		
5	12		30			55			80		
6	08		31			56			81		
7	07		32			57			82		
8	09		33			58			83		
9	10		34			59			84		
10	11		35			60			85		
11	12		36			61			86		
12	09		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Web Technology Class: SYBCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	10		29			54			79		
5	09		30			55			80		
6	08		31			56			81		
	06		32			57			82		
8	10		33			58			83		
9	11		34			59			84		
10	13		35			60			85		
11	12		36			61			86		
12	09		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
			43			68			93		
			44			69			94		
			45			70			95		
			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Enterprenourship Developemat Class: 3YBCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	11		27			52			77		
3	12		28			53			78		
4	13		29			54			79		
5	09		30			55			80		
6	08		31			56			81		
	09		32			57			82		
8	09		33			58			83		
9	10		34			59			84		
10	10		35			60			85		
11	11		36			61			86		
12	09		37			62			87		
13	12		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2

Subject: Enterpreneurship Dev. Unit Name Class: SYBCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	11		28			53			78		
4	09		29			54			79		
	08		30			55			80		
	07		31			56			81		
7	10		32			57			82		
8	09		33			58			83		
9	12		34			59			84		
10	10		35			60			85		
11	11		36			61			86		
12	09		37			62			87		
13	08		38			63			88		
14			39			64			89		
15			40			65			90		
			41			66			91		
			42			67			92		
			43			68			93		
			44			69			94		
			45			70			95		
			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Introduction to OOP.

Subject: Object Oriented Prog. With C++ Class: SYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	Pass	26			51			76		
2	12	Pass	27			52			77		
3	11	Pass	28			53			78		
4	10	Pass	29			54			79		
5	12	Pass	30			55			80		
6			31			56			81		
7			32			57			82		
8	11	Pass	33			58			83		
9			34			59			84		
10	11	Pass	35			60			85		
11	11	Pass	36			61			86		
12	11	Pass	37			62			87		
13	14	Pass	38			63			88		
14	13	Pass	39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kuchekar P. C. Kuchekar

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name Programming With C++

Subject: Object Oriented Prog. With C++ Class: SYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	Pass	26			51			76		
2	12	Pass	27			52			77		
3	11	Pass	28			53			78		
4	10	Pass	29			54			79		
5	12	Pass	30			55			80		
6			31			56			81		
7			32			57			82		
8	11	Pass	33			58			83		
9			34			59			84		
10	11	Pass	35			60			85		
11	12	Pass	36			61			86		
12	11	Pass	37			62			87		
13	14	Pass	38			63			88		
14	13	Pass	39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kuchekar P.C. Kuchekar

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: object oriented prg usin c++ Class: SY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	08		27			52			77		
3	09		28			53			78		
4	10		29			54			79		
5	13		30			55			80		
6	12		31			56			81		
7	08		32			57			82		
8	09		33			58			83		
9	11		34			59			84		
10	12		35			60			85		
11	10		36			61			86		
12	08		37			62			87		
13	09		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Object oriented prog with C++ Class: S4 BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08		26			51			76		
2	09		27			52			77		
3	12		28			53			78		
4	11		29			54			79		
5	09		30			55			80		
6	08		31			56			81		
7	10		32			57			82		
8	13		33			58			83		
9	12		34			59			84		
10	10		35			60			85		
11	09		36			61			86		
12	08		37			62			87		
13	11		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Fundamentals of computer Class: FY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	10		27			52			77		
3	08		28			53			78		
4	10		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya, Khandala * Sushila * Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Software package Class: FY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	11		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala * Sushila * Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Software package Class: FY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	11		29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

2020-21

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala * Sushila * Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name Control Statements & Array

Subject: C Programming Class: FYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	Pass	26			51			76		
2	11	Pass	27			52			77		
3	11	Pass	28			53			78		
4	13	Pass	29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report – 2020-21

Test No. 1 Unit Name Basics of Programming

Subject: C programming Class: FYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	06	Pass	26			51			76		
2	08	Pass	27			52			77		
3	06	Pass	28			53			78		
4	08	Pass	29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kushekar P.C. Kushekar

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report 2020-21

Test No. 2 Unit Name:

Subject: Data Mining & DW Class: TYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	09		28			53			78		
4	10		29			54			79		
5	12		30			55			80		
6			31			56			81		
7			32			57			82		
			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
			43			68			93		
			44			69			94		
			45			70			95		
			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Tal. Khandala Dist. Satara

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report 2020-21

Test No. 1 Unit Name

Subject: Data Mining & Data Warehousing Class: TYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	09		28			53			78		
4	10		29			54			79		
5	11		30			55			80		
6			31			56			81		
7			32			57			82		
			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: RDBMS with oracle Class: TY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	11		29			54			79		
5	08		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: RDBMS with oracle Class: TY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	08		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	11		29			54			79		
5	09		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Visual Programming Class: TYBCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	11		27			52			77		
3	10		28			53			78		
4	09		29			54			79		
5	10		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Visual Programming Class: TY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	09		28			53			78		
4	08		29			54			79		
5	10		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Computer Network Class: TY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	11		28			53			78		
4	09		29			54			79		
5	08		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Computer Network Class: TY BCA Date: 2020-21

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	13		28			53			78		
4	11		29			54			79		
5	09		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Computer Network Class: TYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	13		27			52			77		
3	10		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Computer Network Class: TY BCA Date: 2/9/20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	13		27			52			77		
3	11		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Visual Programming Class: TY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26			51			76		
2	10		27			52			77		
3	11		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: RDBMS with oracle Class: TYBCA Date: _____

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26			51			76		
2	10		27			52			77		
3	09		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalay, Khandala Tal. Khandala Sushila

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: RDBMS with oracle Class: TYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	11		27			52			77		
3	13		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

2019-20

Sem I

Unit Test/Seminar/Assignment Report

Test No. 4 Unit Name Introduction To Java

Subject: Java Programming Class: TYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12	Pass	26			51			76		
2	13	Pass	27			52			77		
3	11	Pass	28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kushekar P.C. Kushekar

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Java programming Class: TY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	10		27			52			77		
3	12		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Data Mining and data ware housing Class: TYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	13		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
			43			68			93		
9			44			69			94		
0			45			70			95		
1			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Data Mining and data ware housing Class: TYBCA Date: 2-19-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	12		28			53			78		
4			29			54			79		
5			30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: E- Commerce Class: TY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4			29			54			79		
5			30			55			80		
			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala Sushila Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: E-commerce Class: TYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	11		28			53			78		
4			29			54			79		
5			30			55			80		
			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalay, Khandala ★ Sushila Tal. Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: System analysis and designing Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	09		28			53			78		
4	13		29			54			79		
5	11		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: System analysis and designing Class: SYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	09		28			53			78		
4	13		29			54			79		
5	12		30			55			80		
6			31			56			81		
			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
8			43			68			93		
9			44			69			94		
0			45			70			95		
			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave
Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Human Resource Management Class: SYBCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26			51			76		
2	10		27			52			77		
3	09		28			53			78		
4	10		29			54			79		
5	11		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Human Resource Managemad Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	12		27			52			77		
3	11		28			53			78		
4	10		29			54			79		
5	12		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

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Unit Test/Seminar/Assignment Report - 2019-20

Test No. 3 Unit Name Internet and WWW

Subject: Web Technology Class: SYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	Pass	26			51			76		
2	10	Pass	27			52			77		
3	11	Pass	28			53			78		
4	10	Pass	29			54			79		
5	10	Pass	30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kuchekar P.C. Kuchekar

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Khandala Sushila Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Mob Technology Class: S4 BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	11		28			53			78		
4	10		29			54			79		
5	09		30			55			80		
			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara Sushila

Unit Test/Seminar/Assignment Report

Test No. I Unit Name

Subject: Enterprenourship developemet Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	10		27			52			77		
3	11		28			53			78		
4	12		29			54			79		
5	10		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Shankarrao Gadhave Mahavidyalay, Khandala • Sushila • Tal. Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Enterprenourship development Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	11		28			53			78		
4	09		29			54			79		
5	09		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: Object oriented prg with c++ Class: BY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	12		26			51			76		
2	10		27			52			77		
3	09		28			53			78		
4	13		29			54			79		
5	08		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Object oriented prog with C++ Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26			51			76		
2	13		27			52			77		
3	10		28			53			78		
4	09		29			54			79		
5	12		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report 2019 - 20

Test No. 2.1 Unit Name Introduction to C

Subject: C programming Part II Class: FYBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11	Pass	26			51			76		
2	13	Pass	27			52			77		
3	12	Pass	28			53			78		
4	14	Pass	29			54			79		
5	14	Pass	30			55			80		
6	10	Pass	31			56			81		
7	10	Pass	32			57			82		
8	10	Pass	33			58			83		
9	10	Pass	34			59			84		
10	13	Pass	35			60			85		
11	12	Pass	36			61			86		
12	14	Pass	37			62			87		
13	14|2	Pass	38			63			88		
14	13	Pass	39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kuchekar P. C. Kuchekar

20 - 1

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Programming in C Part II Class: FY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	12		27			52			77		
3	09		28			53			78		
4	15		29			54			79		
5	08		30			55			80		
6	07		31			56			81		
7	10		32			57			82		
8	12		33			58			83		
9	13		34			59			84		
10	10		35			60			85		
11	11		36			61			86		
12	09		37			62			87		
13	11		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report - 2020-21

Test No. 2 Unit Name Introduction to Database

Subject: Database Management System Class: 6YBCA Date:

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10	Pass	26			51			76		
2	10	Pass	27			52			77		
3	12	Pass	28			53			78		
4	10	Pass	29			54			79		
5	10	Pass	30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher Kuchekar P. C. Kuchekar

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name

Subject: Database Manegemet System Class: SY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	13		26			51			76		
2	10		27			52			77		
3	12		28			53			78		
4	09		29			54			79		
5	10		30			55			80		
6			31			56			81		
7			32			57			82		
8			33			58			83		
9			34			59			84		
10			35			60			85		
11			36			61			86		
12			37			62			87		
13			38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
			42			67			92		
			43			68			93		
			44			69			94		
			45			70			95		
			46			71			96		
			47			72			97		
			48			73			98		
			49			74			99		
			50			75			100		

Name and Sign. of Teacher .....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name

Subject: fundamentals of Computer Class: F4 BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	10		26			51			76		
2	11		27			52			77		
3	09		28			53			78		
4	08		29			54			79		
5	06		30			55			80		
6	08		31			56			81		
7	06		32			57			82		
8	09		33			58			83		
9	10		34			59			84		
10	11		35			60			85		
11	10		36			61			86		
12	09		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

20 - |

P- Pass, F- Fail, Ab- Absent



Khandala Vibhag Shikshan Samiti's

Sushila

Shankarrao Gadhave Mahavidyalaya, Khandala



Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: fundamentals of computer Class: FY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	07		26			51			76		
2	06		27			52			77		
3	08		28			53			78		
4	09		29			54			79		
5	12		30			55			80		
6	11		31			56			81		
7	10		32			57			82		
8	08		33			58			83		
9	09		34			59			84		
10	07		35			60			85		
11	08		36			61			86		
12	09		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Unit Test/Seminar/Assignment Report

Test No. 1 Unit Name _____

Subject: Software Package Class: FY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	11		26			51			76		
2	12		27			52			77		
3	13		28			53			78		
4	10		29			54			79		
5	09		30			55			80		
6	08		31			56			81		
7	09		32			57			82		
8	07		33			58			83		
9	09		34			59			84		
10	12		35			60			85		
11	11		36			61			86		
12	13		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher.....

P- Pass, F- Fail, Ab- Absent

Khandala Vibhag Shikshan Samiti's

Sushila Shankarrao Gadhave Mahavidyalaya, Khandala

Sushila Shankarrao Gadhave Mahavidyalaya Tal. Khandala Dist. Satara

Unit Test/Seminar/Assignment Report

Test No. 2 Unit Name _____

Subject: Software package Class: FY BCA Date: 2019-20

Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark	Roll No.	Marks	Remark
1	09		26			51			76		
2	12		27			52			77		
3	10		28			53			78		
4	09		29			54			79		
5	08		30			55			80		
6	08		31			56			81		
7	09		32			57			82		
8	09		33			58			83		
9	07		34			59			84		
10	11		35			60			85		
11	10		36			61			86		
12	11		37			62			87		
13	10		38			63			88		
14			39			64			89		
15			40			65			90		
16			41			66			91		
17			42			67			92		
18			43			68			93		
19			44			69			94		
20			45			70			95		
21			46			71			96		
22			47			72			97		
23			48			73			98		
24			49			74			99		
25			50			75			100		

Name and Sign. of Teacher .....

20 - |

P- Pass, F- Fail, Ab- Absent