

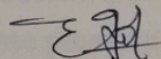
Khandala Vibhag Shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Department of Chemistry

Notice

Date : 10/3/2025

All B.Sc-III Students of our College are informed that, Department of Chemistry organizes Guest lecture on **"Reagents and Reactions in Organic Synthesis"** on 13th Thursday March 2025 at 11.30 pm in hall no - 2

All the Students must attend the guest lecture


Principal



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
Ph : (02169) 252112, www.ssgmkhandala.org
Email : rmkhandala@yahoo.in

जा. क्रमांक : ४०७/२०२४-२५

दिनांक : ११/०३/२०२५

To,

Prof. Patil D.S

Kisan Veer Mahavidyalaya, Wai

Tal- Wai, Dist- Satara

Subjects – Invitation as a guest lecture.

Respected Madam,

Department of Chemistry of our College has organized a guest lecture of paper no –XIV Organic Chemistry **“Reagents and Reactions in Organic Synthesis”** on Thursday 13th March 2025. It gives us immense pleasure in inviting you as a guest lecturer. Please accept our invitation and delight delegates of this lecture.

With Warm regards,

Thanking You

Principal
Principal

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



Khandala Vibhag Shikshan Samiti's
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Ph : (02169) 252112, www.ssgmkhandala.org
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दिनांक : 13/3/2025

जा. क्रमांक : 408/2024-2025

To,

Prof Patil D.S

Kisan Veer Mahavidyalaya, Wai

Tal- Wai, Dist- Satara

Respected Madam,

We Would like to express sincere thanks for being present for Guest
Lecture organized by Department of Chemistry of our college on paper no -XIV
Organic Chemistry **"Reagents and Reactions in Organic Synthesis"**
Held on Thursday 13th March 2025 as a guest lecturer and delight our participant.

Looking forward to future Collaboration.

With Warm regards

Thanking You

Principal

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

Khandala vibhag shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Department of Chemistry

Organized,

Guest Lecture on,

"Reagents and Reactions in Organic Synthesis"

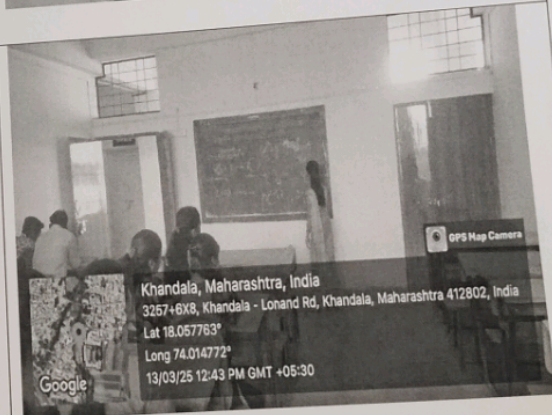
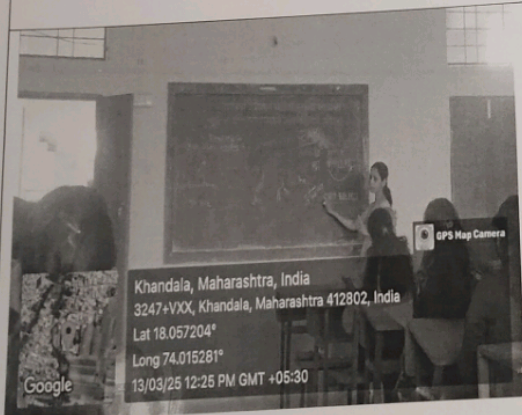
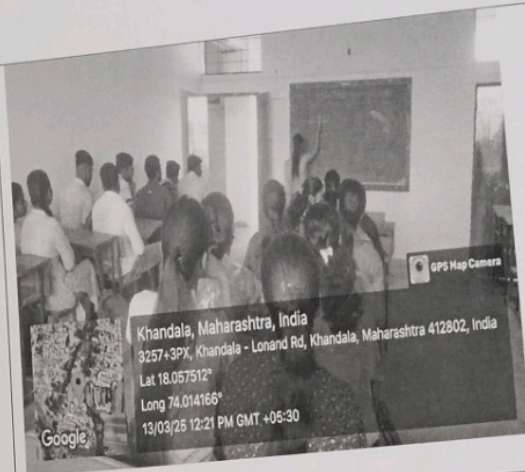
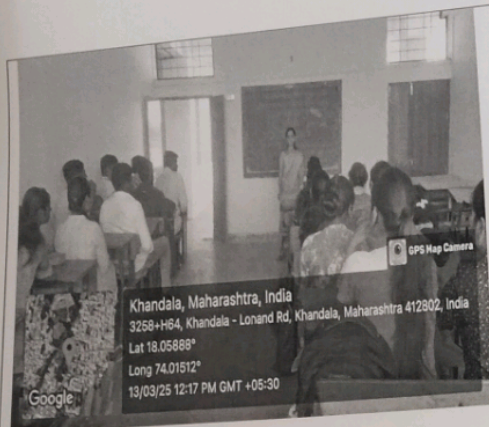
Date and Day - Thursday 13th March 2025.

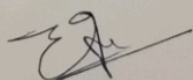
Attendance

Name of Student	Class	Roll No	Sign
Mane Sanchita Rajendra	Bsc-I	19	<u>Mane</u>
Valkunde Anurag Jallindar	BSC-I	01	<u>Anurag</u>
Mirde Muskan Sharif	B.Sc-I	28	<u>Muskan</u>
Dhaygude Harshada Rajendra	B.Sc I	14	<u>H.R.Dhaygude</u>
Bhargude Anurag Maruti	B.Sc I	02	<u>Anurag</u>
Pawar Smita Tukaram	Bsc-I	08	<u>Smita</u>
Pawar Vaishnavi Ankush	BSC-I	32	<u>Pawar</u>
Bhise Vaishnavi Balu	BSC I	4	<u>V.Bhise</u>
Garode Ravina Dnyandey	Bsc I	17	<u>Garode</u>
CHOPADE LATA BHAGAWAN	BSC I	07	<u>L.Chopade</u>
Kumbhar Vaishnavi Sudam	Bsc-I	24	<u>Kumbhar</u>
Ballal Manasi vijay	Bsc. I	16	<u>MBallal</u>

khandala vibhag shikshan Samiti's
Sushila Shankarrao Gadhave Mahavidyalaya, Khandala
Report of the event organized
Year - 2024-2025

Organizing Department	Chemistry
Name of the event	Guest lecture
Title of the programme	"Reagents and Reactions in Organic Synthesis"
Day and Date	Thursday 13 th March 2025
Name of co-ordinator	Prof Surve S.S
Class of participants	All B.Sc Students
No.of participants (students and staff)	12
Name of expert / guide/guest/contact no	Prof. Patil D.S (Kisan Veer Mahavidyalaya Wai)
Objective of event	. To transform starting material in to desired products with high efficiency and selectivity.
Outcome of event	The formation of new bonds, functional group, transformation, and the creation of specific stereochemical str.




Principal
Shenkarrao Gadhave Mahavidyalaya
Khandala, Tal. Khandala, Dist. Solapur