

## Report of Guest lecturer

**Name of Activity** : Guest lecturer on “**Reterosynthesis and Industrial Heavy Chemicals of B.Sc. III Chemistry**”

**Name of Activity** : Guest lecturer

**Date and time of activity conducted** : Tuesday, 23/05/2023 at 11.00 am to 1.00 pm.

**Target Group** : B. Sc.-III

**Number of students took the advantage:** 32

**Name of Organizer** : Department of Chemistry

**Name of the chief Guest** : Mr. Sandip M. Deshmukh  
Head, Department of Chemistry,  
Dr. Tejaswini Prashant Yadav,  
Department of Chemistry,  
Vishwasrao Naik Mahavidyalaya, Shirala.

### **Short description of activity conducted:**

Department of Chemistry, Shri Vijaysinha Yadav College, Peth Vadgaon organized online invited talk on “**Reterosynthesis of B.Sc. III Chemistry Paper XIV Organic Chemistry**” and “**Industrial Heavy Chemicals of B.Sc. III Chemistry Paper XVI Industrial Chemistry**” under faculty exchange programme on Tuesday, 23/05/2023 at 11.00 am to 12.00 pm and at 12.00 pm to 1.00 pm.

In this programme Dr. C.B. Mane welcomes all the dignities and introduced the resource person. Resource person Dr. Sandip M. Deshmukh delivered lecturer on Mass Spectroscopy of B.Sc. III Chemistry Paper X Organic Chemistry trough using Zoom. He had used white board to make simple and show the Peaks in Mass Spectroscopy at 11.00 am to 12.00 pm. After Session I Resource person Dr. Tejaswini Prashant Yadav delivered lecturer on “**Industrial Heavy Chemicals of B.Sc. III Chemistry Paper XVI Industrial Chemistry**” at 12.00 pm to 1.00 pm. Detail of zoom meet link as shown in below picture. Ms. Neha Patil expressed vote of thanks.

# Snapshots:

## Retrosynthesis

Guest Lecture

By

Dr. Sandip M. Deshmukh

Organized by

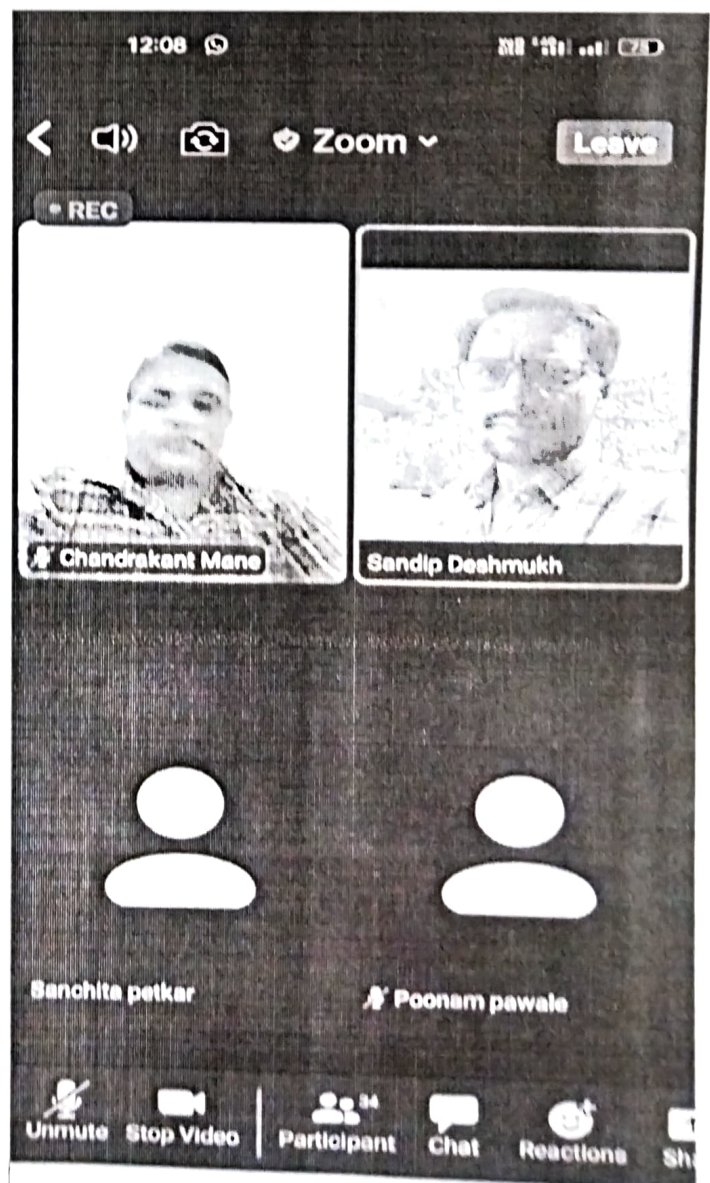
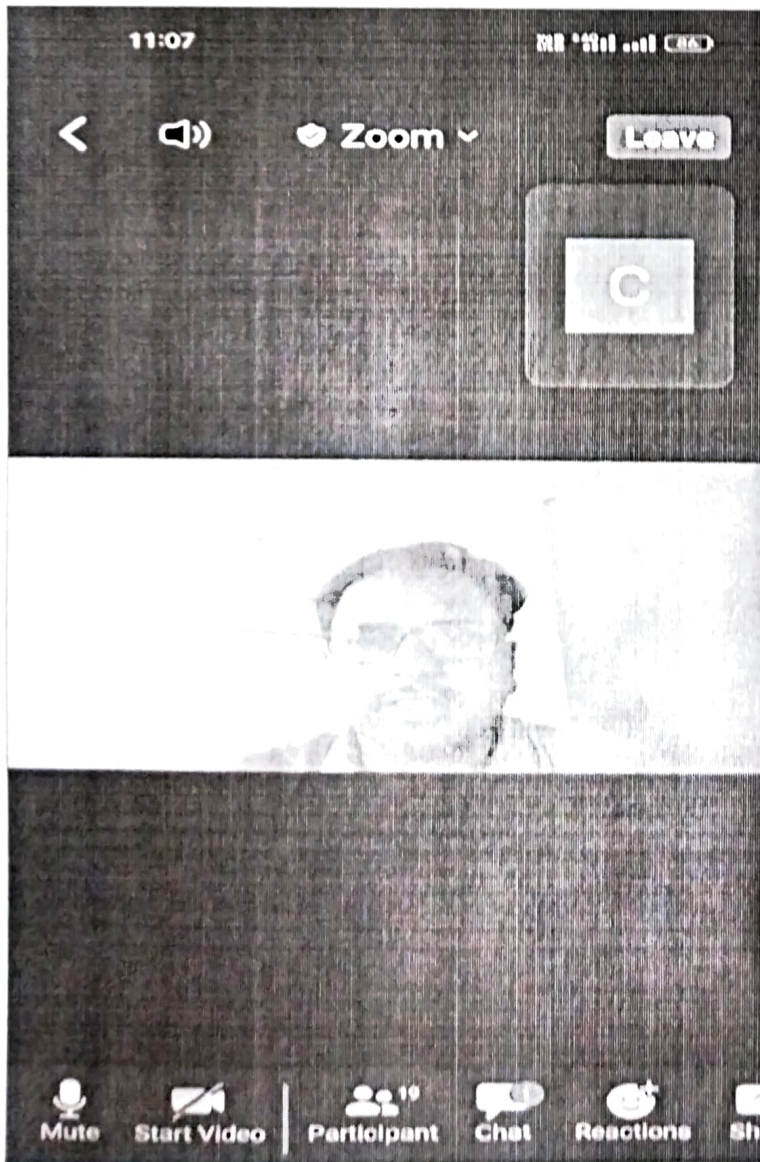
Shri. Vijaysingh Yadav College Peth Vadgaon

and

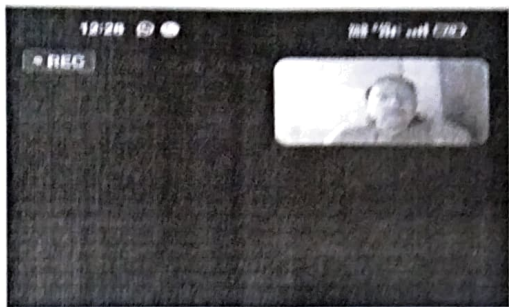
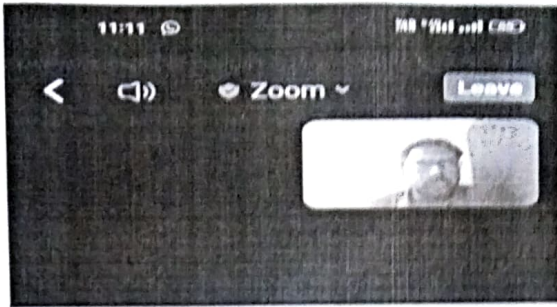
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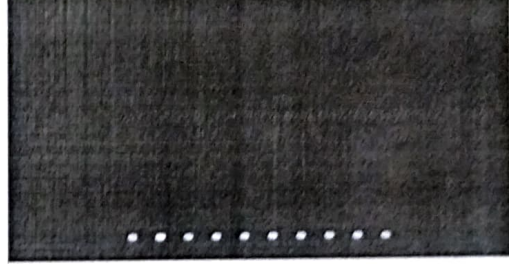
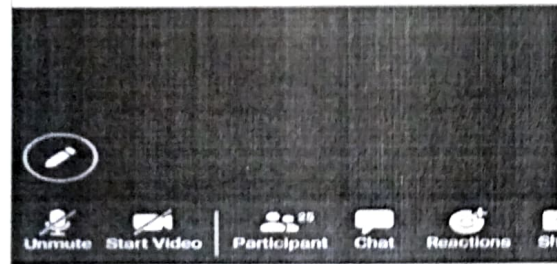
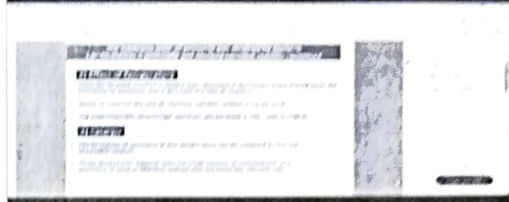
Sandip Deshmukh's screen







1. Introduction of the topic  
 2. The process of the reaction  
 3. The mechanism of the reaction  
 4. The products of the reaction  
 5. The applications of the reaction



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 Activity coordinators

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 Head  
 Department of Chemistry  
 Shri. Vijaysinha Yadav College  
 Path Vadgaon, Dist. Kolhapur



*Handwritten signature*  
 Principal  
 Shri. Vijaysinha Yadav College  
 Path Vadgaon, Dist. Kolhapur