

### Report on Visit of Shripatrapo Chougule College (Kolhapur)

On 16<sup>th</sup> December 2025, a group of 32 students and 4 faculty from Shripatrapo Chougule College visited the School of Chemical Sciences at Goa University in the morning at 9:30 am. The students were enrolled for in the Bachelor's and Master's programmes in chemistry and microbiology. The visit was coordinated by **Dr Amrita Kharangate** with assistance from **Mr Saurav Sattarkar**, and **Dr Kanchanmala Deshpande**, and the research students.

The visit was carried to familiarise participants with advanced analytical and research instrumentation facilities. The visit provided valuable exposure to modern techniques used in chemical analysis and research.

During the visit, participants were introduced to major instruments including Nuclear Magnetic Resonance (NMR) spectroscopy, Fourier Transform Infrared (FTIR) spectroscopy, High Performance Liquid Chromatography (HPLC), UV-Visible spectrophotometer, chemical analyser, laminar air flow unit, and cooling centrifuge. The functioning, applications, and importance of these instruments in teaching and research were explained by faculty and technical staff.

The group also visited various Faculty Research Laboratories (FRLs), where ongoing research activities were briefly discussed. The interaction helped in understanding practical aspects of instrumentation, laboratory safety, and interdisciplinary research approaches.

Overall, the visit was highly informative and enriched the academic exposure of the participants by bridging theoretical knowledge with practical laboratory applications.

  
Dr. Amrita Kharangate

(Member)

  
Ms. Siddhali Girkar

(Chairperson)

  
Dean (SCS)

Dean  
School of Chemical Sciences  
GOA UNIVERSITY



## School of Chemical Sciences

### Goa university

Date: 10/12/2020

Name of visiting college/university: Chiplanteao Chougale College affiliated to Shivaji University Kolhapur

Instrumentation facilities

seen:

- NMR spectrometer
- FTIR
- HPLC
- Chemical Analyser
- UV-Visible spectrophotometer

Feedback:

Faculties are given more support of guidance to students which improve students knowledge. It encourage the students and we are getting more information about Instrumentation of chemical analysis.

Signature of the teacher incharge:

① Shri. P. B. Loharote -   
② Prof. T. S. Kavathekar - 

Attendance of the students (Attached)

# School of Chemical Sciences

Visit of Shripatkar Chougule Arts & Science college, Malwadi - Kololi.

Date : 16/12/2025

S.N.	Name	Sign
1.	Shinde Dushyant Jaywant Assist. Prof	
2.	Lavhate Balkeesh Balwant Assit-Prof	
3.	Kavathekar Tabba Salim Ass. Prof	
4.	Nale Rutuja Prakash Assit Prof	
5.	Kulede Sonal Pandyaeng Student	
6)	Suraj Sanjay Patil Student	
7.	Adinath Avinash Sirsat Student	
8)	Pratiksha Anun Mane Student	
9)	Pratik Bharat Shete Student	
10)	Sammed Anaso Patil Student	
11]	Harshad Mahesh Korone Student	
12]	Sourabh Dhanaji Patil Student	
13)	Poorni Sanjay Savare Student	
14)	Robit Abarav Chechar Student	
15)	Sandip Krushnai Kamble Student	
16)	Suyash Suresh Faethan Student	
17)	Hiranyan Vijay Vibhute Student	
18)	Nikhil Sunil Lambe Student	
19)	Pearint Rajendra Charan Student	
20)	Pratikraj Tanaji Deshmukh Student	
21)	Karan Shahaji Aswade Student	
22)	Gajikwad Sujata Vinayak Student	
23)	Amunagi Mrunal Jagadish Student	
24)	Hareshad Vinayak Prabhavale Student	
25)	Soham Gampati Karale Student	
	Prasad Sanjay Savare Student	
	Rushikesh Krushnai Chougule	

26) Umesh Bhansdias Khat  
27) Swaraj Shankar Pawar  
28) Ameeta Sambhaji Gaikwad  
29) Snehal Sanjay Patil  
30) Sanika Laxman Wangikar  
31) Sanika Sachin Kamble  
32) Shubhalaxmi Jayendra Patil  
33) Vishwajeet Swadesh Patil  
34) Rutika Tyotiram Mane  
35) Shubham Chandrakant Savarkar  
36) Satish Santosh Parse

student Umesh  
student Swaraj  
student ameeta  
student Snehal  
student Sanika  
student Sachin  
student Shubhalaxmi  
student Vishwajeet  
student Rutika  
student Shubham  
student Satish

