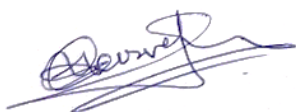


## School of Chemical Sciences, Goa University

Report on Institutional Visit at School of Chemical Sciences, Goa University by  
Faculties and Students of MES Mampad College, Mallapuram, Kerala

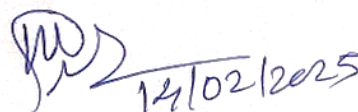
Faculties and Students of MES Mampad College, Mallapuram, Kerala visited the School of Chemical Sciences (SCS), Goa University on 12<sup>th</sup> February 2025 at 14:00 hrs. A total of 31 Under-graduate students and two teachers visited SCS. Assistant Professor Dr. Kedar U. Narvekar welcomed the students and the teachers and highlighted on a PowerPoint presentation the facilities, programs available at SCS and achievements of SCS. Faculties and the students of the visiting College were made aware of the Ph. D. opportunities at SCS, various funding agencies, Collaborative research, Material Characterization Laboratory, the CDFAA activities etc. during the discussion. The instrumentation facilities available at SCS were shown to the visiting students. MSc laboratory facilities, research labs and sophisticated instrumentation facilities like XRD, NMR, Raman, LC-MS, TGA, UV visible spectroscopy etc. available at SCS were also shown. Instrument in charge along with the other research scholars explained the instrumentation facilities to the students. Dr. Kedar U. Narvekar coordinated this visit.



Dr. Kedar U. Narvekar  
Coordinator



Dr. Shrikant R. Naik  
Chairperson



Prof. Vidhyadatta M. Shet Verenkar  
Dean, SCS



# Attendance

GOA UNIVERSITY  
SCHOOL OF CHEMICAL SCIENCES  
INSTITUTIONAL VISIT TO SC'S  
REGISTRATION SHEET

Name & Address of the visiting Institute: MES Mampad College,  
Malappuram, Kerala.

Date & Time: 12.2.2025, 2.00 PM

Facilities shown: FTIR, UV-Vis, GBA, HPLC, NMR,  
TG-DTA, DSC, Surface porous analyser,  
Solid state lab, Msc labs, AFM,

Total no. of Students & Teachers: 31, + 2 = 33

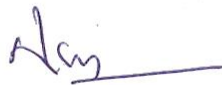
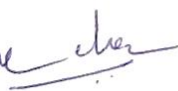
Sr.No.	Name of Student/Teacher	Class Designation	Signature
01	Shamna Sherin P	6 <sup>th</sup> Semester BSc Chemistry	
02	Fathima Sahla M	"	
03	Aysha parveen M	"	
04	Muflaha	"	
05	Famina Azeez	"	
06	Diya Fatima V	"	
07	Linsha T	"	
08	Manu Prakash T.P	"	
09	<del>Muflaha</del>	<del>++</del>	<del></del>
10	Sanjay Santhosh	"	
11	Adul Zaar	"	
12	Usha AP	"	
13	Hara K.T	"	
14	Hajisha C	"	

14.	Telva.MP	6 <sup>th</sup> semester BSc chem	<del>Telva</del>
15.	Mohammed Dhanish.WP	"	<del>Dhanish</del>
16.	Fathima Fidak	"	<del>Fidak</del>
17.	Nirva.V	"	<del>Nirva</del>
18.	Fathima Fidha	"	<del>Fidha</del>
19.	Hudba.K.V	"	<del>Hudba</del>
20.	Shyma Sheerin CP	"	<del>Shyma</del>
21.	Farisa Sheerin PK	"	<del>Farisa</del>
22.	Mahsuma Farhath:C	"	<del>Farhath Mahsuma</del>
23.	Sithara Rahman	"	<del>Sithara</del>
24.	Shahana Sheerin IC	"	<del>Shahana</del>
25.	Hanspriya.T	"	<del>Hanspriya</del>
26.	Rishika.T Balachandran	"	<del>Rishika</del>
27.	Khadeeja Manal	"	<del>Khadeeja</del>
28.	Muhammed Najim	"	<del>Muhammed</del>
29.	Julla Rishana.P	"	<del>Julla</del>
30.	Shabana Jasmin.TP	"	<del>Shabana</del>
31.	Ayisha Farha.P.P	"	<del>Ayisha</del>
32.	Dr. Nussam.E	Faculty	<del>Nussam</del>
33.	Dr Mehar Al Minnath	Faculty	<del>Mehar</del>


**Feedback/Remark:**

The experience was great as we got to know different instruments for characterization techniques. We got to know about the entrance examination required to get into IISc University and also about how to enroll PhD program. Altogether, it mustered our basic knowledge to a different level in chemistry.

**Name and Signature of the visiting Teacher:**

Dr. NUSAM   
 Dr MEHARAJ MINNATH 



## Photographs



