



**Goa University**  
**School of Chemical Sciences**

**Report on Campus Placement Drive**

<b>1. Title of the Event/Activity/program</b>	Campus Placement drive
<b>2. Date and Time</b>	18 <sup>th</sup> June 2024 9:00 am to 3:30 pm
<b>3. Mode of conduct (Physical/Online)</b>	Physical
<b>4. School/ Directorate/ Section</b>	School of Chemical Sciences
<b>5. Collaborating Agency/School/Directorate</b>	Directorate of Student Placement and Alumni Relations (DSPAR)
<b>7. Detail of the participating company</b>	<b>Abbott India Ltd.</b>
<b>8. Number of Faculty attended/participated</b>	4
<b>9. Number of Students attended / participated</b>	10
<b>10. No. of external students/faculty/other participants</b>	Nil
<b>11. The objectives of the Program/activity/event</b>	The placement drive was conducted with an objective to identify potential candidates and offer them job opportunities at Abbott India Ltd.
<b>12. Description of the Program/activity/event</b>	School of Chemical Sciences in association with Directorate of Student Placement and Alumni Relations (DSPAR) organized a campus placement drive on 18 <sup>th</sup> June 2024 from 9:00 am to 2:00 pm. The Job position was Post Graduate Trainee – Quality Control. Total

	of 10 out of 11 shortlisted candidates attended the drive.
<b>13. Benefit/Key outcomes of the Program/activity/event</b>	<p>First and foremost, Abbott officials provided detailed information about the company's functions, type of work and workload to be taken up and also briefed the candidates about their salary structure. They made the students understand their duties if appointed at the Abbott India Ltd. They explained the entire selection procedure for the candidates in order to be selected. They conducted group discussions among the students to evaluate their communication skills, leadership qualities, reasoning ability, and ability to work in a team.</p> <p>The campus placement drive provided the platform to students to apply for various positions at Abbott India Ltd. The placement drive helped the students get a direct job through placement activity. Also help them in demonstrating their skills and knowledge. The company representatives were impressed with the talent pool at Goa University and expressed their willingness to conduct more such drives in the future.</p>
<b>14. Enclosures with report</b>	Geo-tag photos, Flyer, Attendance of students/participants.

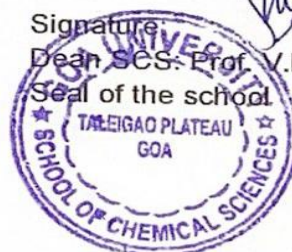

Signature:

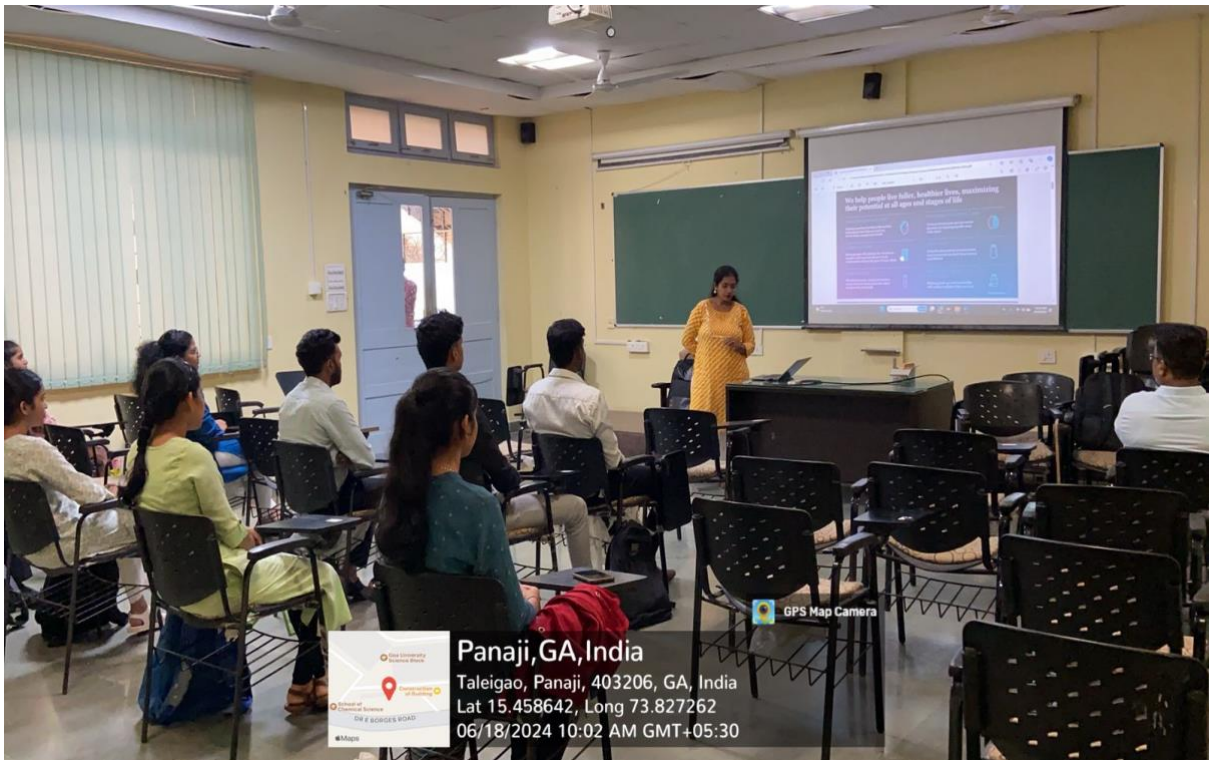
Name of the coordinator: Dr. Rupesh A. Kunkalkar

Designation: Assistant Professor



Signature:  
Dean SCS: Prof. V.M.S. Verenkar





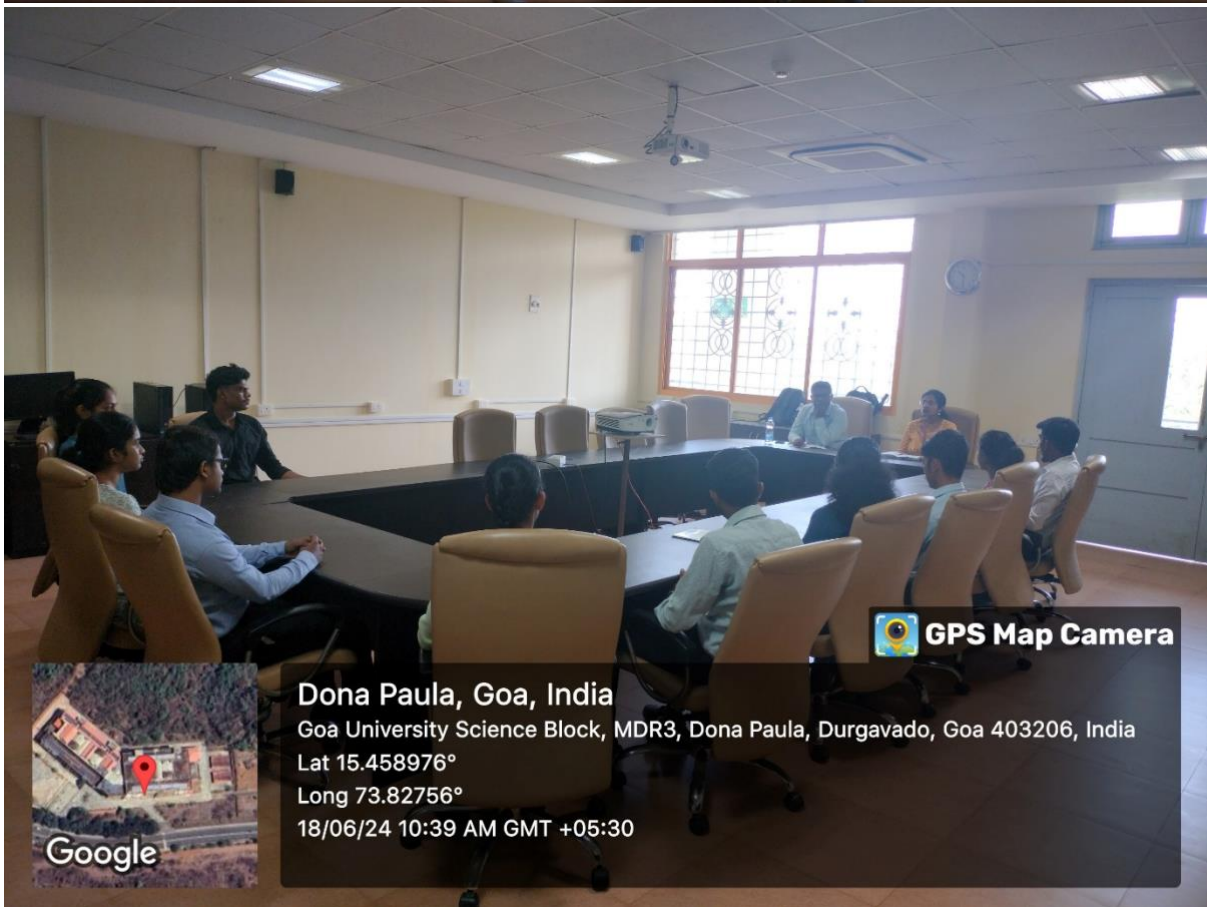
**Dona Paula, Goa, India**

Goa University Science Block, MDR3, Dona Paula, Durgavado, Goa 403206, India

Lat 15.458962°

Long 73.827532°

18/06/24 11:06 AM GMT +05:30



**Dona Paula, Goa, India**

Goa University Science Block, MDR3, Dona Paula, Durgavado, Goa 403206, India

Lat 15.458976°

Long 73.82756°

18/06/24 10:39 AM GMT +05:30



**Dona Paula, Goa, India**  
 Goa University Science Block, MDR3, Dona Paula, Durgavado, Goa 403206, India  
 Lat 15.458981°  
 Long 73.827646°  
 18/06/24 10:38 AM GMT +05:30

### Campus Placement Drive by Abbott

<u>Sr. No.</u>	<u>Name</u>	<u>Discipline</u>	<u>Sign.</u>
1	Sonal Naik	Analytical Chemistry	<u>Naik</u>
2	Chittem Parab	Analytical chemistry	<u>Parab</u>
3	PRANIK RAIKAR	PHYSICAL CHEMISTRY	<u>Pratik</u>
4.	Tanavi Vinod Tari	Analytical chemistry	<u>Tari</u>
5.	Sanriya Valina Jenandes	Physical Chemistry	<u>Valina</u>
6	Siddhika Uttam Gaonkar	Physical Chemistry	<u>Gaonkar</u>
7.	Tanvi Kankonkar	Physical Chemistry	<u>Kankonkar</u>
8.	Pralay Peekar	Physical chemistry	<u>Peekar</u>
9.	Vaibhav Asolkar	Organic Chemistry	<u>Asolkar</u>
10.	Sujay Gaunde	Analytical chemistry	<u>Gaunde</u>



SCHOOL OF CHEMICAL SCIENCES  
IN ASSOCIATION WITH  
DIRECTORATE OF STUDENT  
PLACEMENT & ALUMNI RELATIONS

ORGANISED

CAMPUS PLACEMENT DRIVE BY  
ABBOTT INDIA LTD

VENUE: SCHOOL OF CHEMICAL  
SCIENCES

**Tuesday - 18TH June - 9.00  
am onwards**



Dr. Rupesh Kunkalkar  
Co-ordinator

Prof. Vidhyadatta M. Verenkar  
Dean, SCS