


Goa University

School of Chemical Sciences


Report on: Mock interviews 4.0_2026 (Communication Skill)

Title of the Event/Activity/program	Preparing for the Big Day: Best Practices for Interview through Mock Interviews 4.0 - 2026
Date and Time	2 nd March 2026, 9:30 am – 12:30 pm
Mode of conduct (Physical/Online)	Physical
School/ Directorate/ Section	School of Chemical Sciences
Collaborating Agency	-
Detail of the Resource Person (Brief biodata)	Ex industry professionals with varying levels of experience (SCS faculties) Analytical Chemistry Dr. Bidhan Shinkre Dr. Vinod Mandrekar Inorganic Chemistry Dr. Digamber Porob Mr. Vishnu Chari Dr. Savita Kundaikar Physical Chemistry Dr. Kedar Narvekar Dr. Diptesh Naik Dr. Prajesh Volvoikar Biochemistry Dr. Delicia Barretto Dr. Prachi Torney Dr. Amrita Kharangate Organic Chemistry Dr. Rupesh Patre Dr. Hari Kadam
Number of Faculty attended/participated	13 Faculties
Number of Student attended / participated	55

No. of external students	0
The objectives of the Program/activity/event	The objective of Mock Interview 4.0, conducted on 2nd March 2026 by the SCS Placement Committee, Goa University, for MSc Chemistry and Biochemistry students, was to provide a simulated interview experience that closely mirrors real-world job interviews. The event aimed to help students enhance their interview skills, build confidence, and receive constructive feedback on their performance. Through this activity, students learned how to effectively communicate their strengths, skills, and experiences to potential employers and prepare themselves for their future careers.
Description of the Program/activity/event	The mock interviews were conducted through specialized panels comprising experienced professionals. The exercise effectively assessed students' communication abilities, technical competence, enthusiasm, and problem-solving skills. Personalized feedback gave participants clear insight into their strengths as well as areas requiring improvement. The initiative successfully simulated real-world job interview scenarios and encouraged students to refine their techniques through self-assessment. By promoting a culture of continuous learning and professional growth, the program helped bridge the gap between academic training and industry expectations. Students emerged more confident and better prepared to navigate the competitive job market, underscoring the program's pivotal role in shaping their career readiness.
Benefit/Key outcomes of the Program/activity/event	The mock interviews conducted at SCS, Goa University yielded highly positive outcomes. Students were provided with a valuable platform to practice their interview skills and receive constructive feedback from experienced professionals. The exercise offered meaningful insights into employer expectations and highlighted areas for improvement in communication, technical competence, enthusiasm, and problem-solving approach. Moreover, the program enabled students to critically assess their strengths and weaknesses, thereby enhancing their preparedness and improving their prospects of securing desired career opportunities. Overall, the mock interviews proved to be a highly effective learning experience that equipped students with the confidence and skills required to face the real-world job market.


 Dr. Diptesh G. Naik
 Convener, SCS




 Prof. V.M.S. Verenkar
 Dean, SCS



School of Chemical Sciences

Goa University

Organizes

Mock interviews 4.0
(Communication Skills) entitled

*Preparing for the Big Day: Best Practices for Interview
through Mock Interview*



Registration link

Dean SCS : V. M. S. Verenkar

SCS

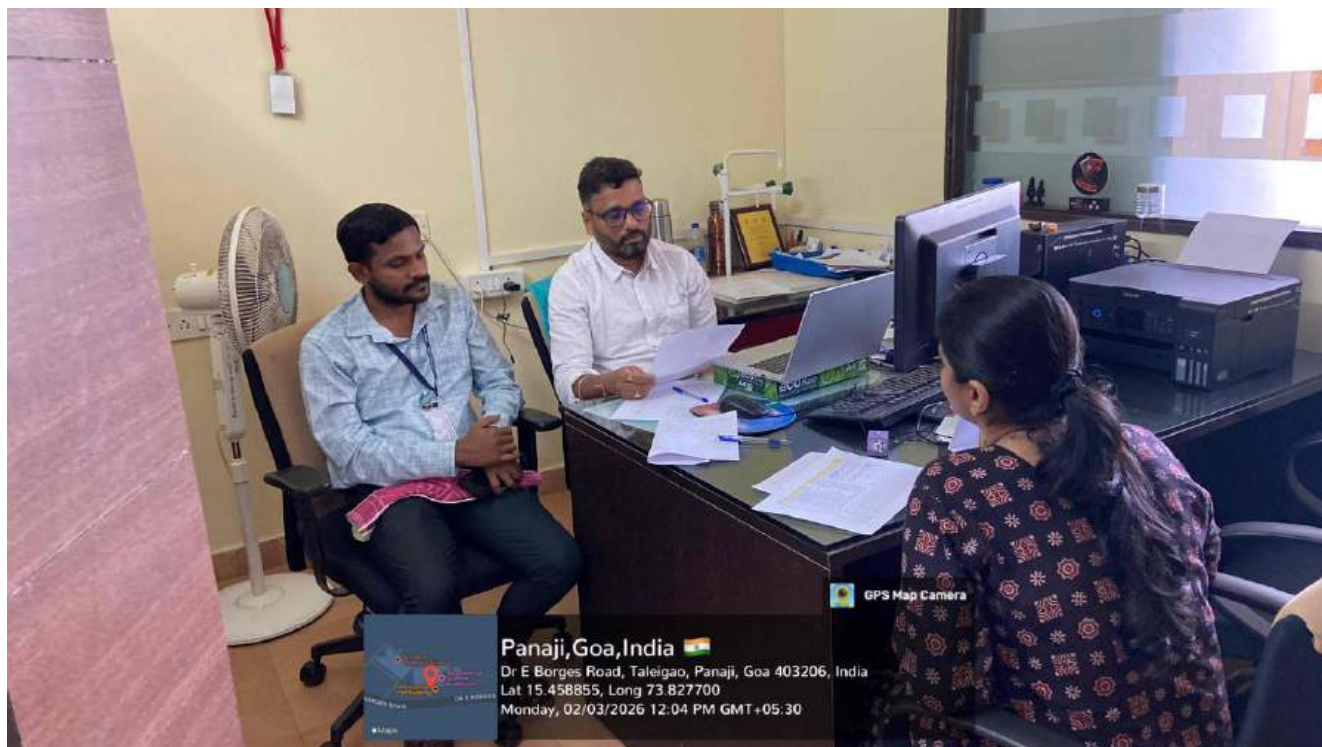
<https://forms.gle/M3SIGZCLeukFKtA56>

2nd March 2026

Organizer: SCS Placement Committee

9:30 am to 12:30 pm

Convener: Dr. Diptesh G. Naik







GPS Map Camera

Durgavado, Goa, India 

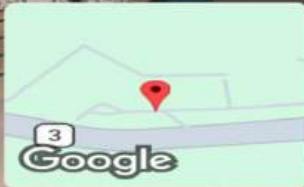
Goa University Science Block, Mdr3, Durgavado, Goa 403206, India

Lat 15.458924° Long 73.827382°

Monday, 02/03/2026 11:02 AM GMT +05:30



GPS Map Camera



Durgavado, Goa, India 










Goa University Science Block, Mdr3, Durgavado, Goa 403206, India

Lat 15.458948° Long 73.827444°

Monday, 02/03/2026 11:08 AM GMT +05:30

Sr. No.	Timestamp	Name of the student	Specialisation	Signature
1	2/27/2026 18:01:19	Meenu S	Biochemistry	
2	3/1/2026 10:29:16	Walusha Carcozo	Biochemistry	
3	3/1/2026 11:13:26	Saniya Shaikh	Biochemistry	
4	3/1/2026 11:20:36	Ashral Judy Fernandes	Biochemistry	
5	3/1/2026 11:24:32	Sunil Shetty Naik	Biochemistry	
6	3/1/2026 12:28:32	Meetali Tukaram korgaonker	Biochemistry	
7	3/1/2026 12:42:49	Shashank fal dessa	Biochemistry	
8	3/1/2026 13:21:15	Aafiya Naikwadi	Biochemistry	
9	3/1/2026 13:59:50	Apeksha Arun Nayak	Biochemistry	
10	3/1/2026 15:22:04	Amisha Anta Usgaonkar	Biochemistry	Absent
11	3/1/2026 15:22:04	Sanjana S. Kalakar	Biochemistry	
12	3/1/26	Mostyn Navenka	Biochemistry	

Sr. No.	Timestamp	Name of the student	Specialisation	Signature
1	2/25/2026 17:16:34	Anjita Fondu Gaonkar	Physical Chemistry	
2	2/25/2026 19:18:44	Samruddhi Borker	Physical Chemistry	
3	2/26/2026 8:21:40	Bhakti borker	Physical Chemistry	
4	2/26/2026 8:21:59	Bhakti borker	Physical Chemistry	
5	2/26/2026 14:34:53	Shubham J. Kharwat	Physical Chemistry	
6	2/28/2026 15:53:43	Akansha Shetkar	Physical Chemistry	
7	2/28/2026 22:35:02	Kirshu Kumar Jha	Physical Chemistry	
8	3/1/2026 10:25:17	Manita Juliet Rebello	Physical Chemistry	
9	3/1/2026 10:37:28	Sneha Sanjay Gaur's Desai	Physical Chemistry	
10	3/1/2026 13:03:41	Saloni S Parwar	Physical Chemistry	
11	3/1/2026 13:24:08	Misba Mushtaq Benkipur	Physical Chemistry	
12	3/1/2026 13:59:01	Manjita Gaonkar	Physical Chemistry	

Sr. No.	Timestamp	Name of the student	Specialisation	Signature
1	2/25/2026 18:38:07	Priyanka Bhusan Pednekar	Inorganic Chemistry	
2	2/26/2026 13:10:33	Karen Travasso	Inorganic Chemistry	
3	2/27/2026 18:04:21	Prajakta Pradeep Chari	Inorganic Chemistry	
4	2/28/2026 22:05:48	MAYURI RAMACHANDRA GOS	Inorganic Chemistry	
5	3/1/2026 10:23:55	Soumya Hanchinamani	Inorganic Chemistry	
6	3/1/2026 10:25:37	Ekanti Rajesh Metha	Inorganic Chemistry	
7	3/1/2026 10:26:16	Biti Hajira Lalparaver	Inorganic Chemistry	
8	3/1/2026 11:04:41	Trima Fernandes	Inorganic Chemistry	
9	3/1/2026 11:30:06	Sourav Krishna Naik	Inorganic Chemistry	
10	3/1/2026 11:57:34	Sonam Subhash Ghadi	Inorganic Chemistry	
11	3/1/2026 12:21:24	Sneha Fundalik Harijan	Inorganic Chemistry	
12	3/1/2026 12:29:33	Tanishka kerekar	Inorganic Chemistry	
13	3/1/2026 13:07:03	Anagha Chavan	Inorganic Chemistry	
14	3/1/2026 13:11:46	Srushti Kirlapalkar	Inorganic Chemistry	
15	3/1/2026 13:20:09	Mayur Manohar Jalni	Inorganic Chemistry	

Sr. No.	Timestamp	Name of the student	Specialisation	Signature
1	2/25/2026 15:25:09	Sanjeev Revodkar	Analytical Chemistry	
2	2/25/2026 16:03:00	Roches Gonçalo Lourenço	Analytical Chemistry	
3	2/25/2026 19:24:22	Siya Sutodh Siset Shirodkar	Analytical Chemistry	
4	2/25/2026 21:05:26	Siddhesh Nimbalkar	Analytical Chemistry	
5	2/25/2026 22:17:50	Kanak kishna naik	Analytical Chemistry	
6	2/25/2026 22:57:58	Richa D. Kashalkar	Analytical Chemistry	
7	2/26/2026 13:34:11	Deepankar Murgaoankar	Analytical Chemistry	
8	2/26/2026 14:39:08	Purvi Palkar	Analytical Chemistry	
9	2/26/2026 20:26:00	Chaitali Shivaji Naik	Analytical Chemistry	
10	2/27/2026 8:58:17	Vanshita Purushottam Jalmi	Analytical Chemistry	
11	2/27/2026 13:08:40	Sharvari Eknath Borkar	Analytical Chemistry	
12	2/27/2026 13:12:08	Saisha D. Naik	Analytical Chemistry	
13	2/27/2026 22:34:06	Anushka Faldesai	Analytical Chemistry	
14	2/28/2026 10:26:46	Sushmita Nanaji Kumbhar	Analytical Chemistry	
15	2/28/2026 12:20:27	Sriavya Surecha Carapurcar	Analytical Chemistry	
16	2/28/2026 16:31:32	Priyanshu Mahesh Gawde	Analytical Chemistry	
17	2/28/2026 21:59:38	Neeyati Suresh Sawant	Analytical Chemistry	
18	3/1/2026 9:51:09	Keshav Jaiwant Naik	Analytical Chemistry	
19		Riddhi Akhrot Naik		
20		Laxman Vinayak Patil		