



Goa University

Placement Committee, School of Chemical Sciences

Report on Career Guidance Program

1. Title of the Event/Activity/program	Exploring the Promising Opportunities for Professional Growth as an MSc Graduate
2. Date and Time	31 st March 2023, 04:00 – 05:00 PM
3. Mode of conduct	Physical
4. School	School of Chemical Sciences
5. Collaborating Agency	
6. Detail of the Resource Person (Brief biodata)	Dr. Prajesh S. Volvoikar Assistant Professor, Analytical chemistry School of Chemical Sciences, Goa University
7. Number of Faculty attended/participated	3
8. Number of Student attended	56
9. No. of external students/faculty/other participants	0
10. The objectives of the Program/activity/event	The objective of this talk was to explore the promising opportunities for professional growth available to MSc graduates in the field of chemistry. Specifically, the talk will discuss the various career paths available to MSc graduates in chemistry, including opportunities in academia, industry, and government. The talk will also cover the skills and knowledge that MSc graduates need to acquire to succeed in these different career paths. Finally, the talk will offer practical advice and strategies for MSc graduates seeking to maximize their professional growth and achieve success in their chosen career.
11. Description of the Program/activity/event	Dr. Prajesh S Volvoikar discussed various job prospects in industries such as R&D and QC/QA, as well as opportunities

in PSU and other government sectors. Dr. Volvoikar also spoke about further studies options including PhD, B.Ed, and Research Associateship. The talk was informative and provided valuable insights for students who are seeking to build a career in the field of chemistry. Overall, Dr. Volvoikar's guidance will undoubtedly help students to make informed decisions about their future and pursue their career goals.

12. Benefit/Key outcomes of the Program/activity/event

The outcome of Dr. Prajesh S Volvoikar's career guidance talk for MSc chemistry students was highly positive. The talk provided students with valuable insights into the various job prospects available in industries, PSU and government sectors, as well as options for further studies such as PhD, B.Ed, and Research Associateship. Students were inspired to pursue their career goals with greater confidence. Overall, the talk was a resounding success, providing students with the guidance and direction they need to make informed decisions about their future.

13. Enclosures with report

Dear Part-II students,

We kindly request your presence at the talk on career guidance scheduled for tomorrow. The talk entitled "Exploring the Promising Opportunities for Professional Growth as an MSc Graduate" will be delivered by your own teacher, Dr Prajesh S. Volvoikar, in LH-1 at 4:00 pm.

We highly encourage you to attend this informative session as it will provide valuable insights into career choices and opportunities. It will also help you to make informed decisions about your future prospects.

For more information check the attached flyer.

Thank you, and we look forward to seeing you there.

Best regards,
SCS Placement Committee

Dr. Rupesh Anta Kunkalkar
Assistant Professor
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Block-E, Goa University, Taleigao Plateau
Goa- 403 206, INDIA
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 Career guidance_Prajesh flyer.pdf
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SCS Placement committee, 31-03-2023 at 04:00 PM Attendance Sheet

Talk on Exploring the Promising Opportunities for Professional Growth as an MSc Graduate

Sr. No.	Name	Program	Sign
1	Sneha Parab	Organic Chem	Parab
2	Surekha ZONE	Organic chem	Zone
3	Rutika Gawas	Organic chem	Gawas
4	Shanti Mayekar	organic chem	Mayekar
5	Shruti Banve	Analytical chem	Banve
6	Arushi Karamurkar	Analytical chem	Karamurkar
7	Oumaysaouda n. Sayyed	Analytical chem	Sayyed
8	Sanisha Surendra Sawant	Inorganic Chem	Sawant
9	Kamini Menjanekar	Organic Chem	Menjanekar
10	Tarini D. Gaonkar	Botany	Gaonkar
11	Upma Gaonkar	Thorg. Chem	Gaonkar
12	Shreya G. Bhoje	Organic chem	Bhoje
13	Karishma S. Singh	Organic chem	Singh
14	Narvin M. Mandurkar	Analytical chem	Mandurkar
15	Elvisha Colaco	Analytical Chem	Colaco
16	Amanda Andrade	Analytical chem	Andrade
17	Jewella Leutinho	Analytical chem	Leutinho
18	Gajain Dessai	Organic chem.	Dessai
19	Samiksha Gaonkar	Analytical chem	Gaonkar
20	Creola Oliveira	Physical chem	Oliveira
21	Manjusha Gaonkar	Organic chemistry	Gaonkar
22	Aakanksha Naik	Organic chemistry	Naik
23	Akshata A. Bhorde	Organic chemistry	Bhorde
24	Narita Gaik	Organic chem	Gaik
25	Roham Fateerpekar	Organic chem	Fateerpekar
26	Reresh Gaonkar	Organic chem	Gaonkar
27	Deepree Naik	Analytical chemistry	Naik
28	Akshat Naik	Physical Chemistry	Naik
29	Mihun Gaudle	Physical Chemistry	Gaudle
30	AKSHAY D BORKAR	Analytical Chemistry	Borkar
31	Sarvesh Dessai	Physical chemistry	Dessai
32	Pavitra Chimbalkar	Physical chemistry	Chimbalkar
33	Tanay Naik	Physical chemistry	Naik
34	Angela Pedrekor	Physical chemistry	Pedrekor
35	Deepthi Verp	Analytical chemistry	Verp
36	Shubham S. Naik	Organic chemistry	Naik
37	Kajal N. Salgaokar	Organic Chemistry	Salgaokar
38	Ria Colaco	Organic Chemistry	Colaco
39	Devendra Sawant	Organic Chemistry	Sawant
40	Tanuja Kholkar	Analytical chem.	Kholkar
41	Mohit Mainikar	Physical chem.	Mainikar
42	M. Shivani	Analytical chem.	Shivani
43	Karti Mayanikar	Organic chemistry	Mayanikar
44	Harish Naik	Organic chemist	Naik
45	Gaurang Acharya	Organic chemistry	Acharya

Sr. NO.	NAME	Program	Signature
46	Sheetal Sharma	Analytical	Sheetal
47	Rakshali R. Naik	Physical	Rakshali
48	Priyanka P. Salgaonkar	Inorganic	Priyanka
49	Vaishnavi P. Salkar	Organic	Vaishnavi
50	Rahul V. Sawant	Organic	Rahul
51	Vaishnavi P. Naik	Organic	Vaishnavi
52	Saharsha S. Kamat	Inorganic	Saharsha
53	Krutika M. Maunekar	Inorganic	Krutika
54	Tejal T. Naik	Inorganic	Tejal
55	Vini Gomes	Inorganic	Gomes
56	Savia Coutinho	Analytical	Coutinho
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5/11/2023

Dr. Rupesh A. Kunkalkar
Coordinator
Assistant professor
School of Chemical Sciences




5/11/2023

Prof. V. M. S. Verenkar
Dean
School of Chemical Sciences