




Goa University


Placement Committee, School of Chemical Sciences

Report on Career opportunities at Bhabha Atomic Research Centre

1. Title of the Event/Activity/program	Career opportunities at Bhabha Atomic Research Centre (BARC)	
2. Date and Time	24 th January 2024, 10:00 – 11:30 AM	
3. Mode of conduct	Physical	
4. School	School of Chemical Sciences (SCS) and School of Physical and Applied Sciences (SPAS)	
5. Collaborating Agency	Directorate of Student Placement and Alumni Relations	
6. Detail of the Resource Person (Brief biodata)	Dr. Veerendra K. Sharma Scientist, Solid State Physics Division Bhabha Atomic Research Centre, Mumbai	Shree J. S. Dubey Scientific Officer (H), Post Irradiation Examination Division Bhabha Atomic Research Centre, Mumbai
7. Number of Faculty attended/participated	3	
8. Number of Student attended	81	
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 chemical and physical sciences. Specifically, the talk will discuss the various career paths available to MSc graduates in chemistry, physics and electronics in the Department of Atomic Energy. The talk will also cover the skills and minimum qualifications required by MSc graduates to get a career in BARC. Finally, the talk will offer practical advice and strategies for MSc graduates to maximize their chances of getting BARC jobs.	

<p>11. Description of the Program/activity/event</p>	<p>Dr. Rupesh Kunkalkar welcomed attendees and introduced speakers, who were greeted with flowers. Prof. Verenkar Dean, SCS delivered opening remarks, followed by Shree J S Dubey discussing the significance of jobs in DAE for students. Later, Dr. Veerendra K. Sharma highlighted DAE's role in India's defense and growing energy needs in India. He elaborated on career opportunities, detailing job vacancies in different sectors and required qualifications for that jobs. The seminar concluded with Q&A session where students clarified their doubts and with a vote of thanks from Dr. Marlon Sequeira.</p>
<p>12. Benefit/Key outcomes of the Program/activity/event</p>	<p>The event successfully illuminated promising career paths for MSc graduates in chemical and physical sciences within the Department of Atomic Energy (DAE). Focused on opportunities in the Bhabha Atomic Research Centre (BARC), the talk outlined required skills and qualifications for aspiring candidates. It effectively delivered practical advice and strategies to empower MSc graduates in enhancing their chances of securing jobs within the DAE, achieving its objective of providing valuable insights into professional growth prospects for attendees.</p>

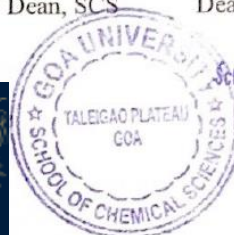

Prepared by
Dr. Rupesh
Kunkalkar
Coordinator


Dr. Marlon
Sequeira
Co-coordinator


DSPAR, Director


29/01/2024
Dean, SCS


Dean, SPAS



DEAN
School of Physical and Applied Sciences
Goa University, Goa



**School of Chemical Sciences
&
School of Physical and Applied Sciences**
Organizes

*Career Opportunities at Bhabha
Atomic Research Centre (BARC)*

In association with

**DIRECTORATE OF STUDENT PLACEMENT AND
ALUMNI RELATIONS (DSPAR)**

**Career in frontline areas of nuclear,
accelerator and material science and
technology**

Link for registration: <https://forms.gle/dBhbb4n8XRKZ5Bhx7>

On 24th Jan 2024, 10.00 am at Chemistry auditorium, School of
Chemical Sciences, Faculty Block E, Goa University

Prof. V M S Verenkar, Dean-SCS
Prof. Ramesh V. Pai, Dean-SPAS
Dr. Rupesh Patre, Dir-DSPAR
Coordinators: Dr. Rupesh Kunkalkar
Dr. Marlon Sequeira

Career Talk on "Career Opportunities at Bhabha Atomic Research Centre (BARC)			
SCS and SPAS in association with DSPAR-24/01/2024 at 10:00 am, Chemistry Auditorium			
Sr. No	Name	School	Sign
1	Meliza Maria Souza	SPAS	Harva
2	Sanriya V. Fernandes	School of Chemical Sciences	Sileo
3	Vaishnavi S. Gaude Agadyekar	School of chemical sciences	Saite
4	Kalpna P. Gaonkar	School of chemical sciences	Chapa
5	Sejal Pasrikashi	School of chemical sciences	Sasikar
6	Eshita kakodkar	School of chemical sciences	Shakti
7	PRATIK RAIKAR	SCS	Pratik
8	JESHER ELIE MIRANDA	School of chemical sciences	Jesher
9	SHIVANI DESAI	SCHOOL OF CHEMICAL SCIENCES	Desai
10	ASMITA B. PHADTE	SCHOOL OF CHEMICAL SCIENCE	Phadte
11	Gayatri A. Gawade	SCHOOL OF CHEMICAL SCIENCE	Gayatri
12	Rutika R. Yellp	SCHOOL OF CHEMICAL SCIENCE	Rutika
13	Melita Rubello	SCHOOL OF CHEMICAL SCIENCES	M. Rubello
14	Stepy Velpule	School of chemical sciences	Stepy
15	Jyoti S. Bhosle	School of chemical sciences	Jyoti
16	Shantashi D. Naik	School of chemical sciences	Shantashi
17	Manjeeta L. Gaonkar	School of chemical sciences	Manjeeta
18	Trisha D. Matondkar	School of chemical sciences	Trisha
19	Rutuja K. Gawas	School of chemical sciences	Rutuja
20	Dweta D. Matondkar	School of chemical sciences	Dweta
21	Pratiksha P. Thakur	School of chemical sciences	Pratiksha
22	Shanica S. Dalosta	School of chemical sciences	Shanica
23	Tejaswee Gaonkar	School of chemical sciences	Tejaswee
24	Vaishnavi A.S. Jambulkar	School of chemical sciences	Vaishnavi
25	Harishkumar O. Naik	School of chemical sciences	Harishkumar
26	Maik Rodrigues	SCS	Maik
27	Ravina Stefy Vaz	SCS	Ravina
28	Neha Savant	School of chemical science	Neha
29	Puachi P. Vaidhya	SCS	Puachi
30	Vaishnavi V. Garbas	SCS	Vaishnavi
31	Deepti N. Naik	SCS	Deepti
32	Aishwarya A. Vaidgankar	SCS	Aishwarya
33	JERIZA PEREIRA	SPAS	Jeriza
34	Shreya Gaonkar	SCS	Shreya
35	Sonal P. Naik	SCS	Sonal
36	Nikita Kumari	SCS	Nikita
37	Kavita Kumari V. Bind	SCS	Kavita
38	Nishanka V. Naik	SCS	Nishanka
39	Satya S. Kulkarni	SCS	Satya
40	Chattali G. Naik	SCS	Chattali
41	Shruti R. Chari	SCS	Shruti
42	Sonal Jaiswal	SCS	Sonal
43	Priya Singh	SCS	Priya
44	Amol Ramesh Yedekar	SPAS	Amol
45	Vishvam V. Naik	SPAS	Vishvam
46	Vaibhav V. Chari	SPAS	Vaibhav
47	Varun P. Chowgule	SPAS	Varun
48	Abhishek V. Gawas	SCS	Abhishek
49	Deepthi Mahite	SCS	Deepthi
50	Chandrakant Raut	SCS	Chandrakant

Career Talk on "Career Opportunities at Bhabha Atomic Research Centre (BARC)

SCS and SPAS in association with DSPAR-24/01/2024 at 10:00 am, Chemistry Auditorium

Sr. No	Name	School	Sign
51	Parag P. Naik	SCS	
52	Gaurang Archarkar	SCS	
53	Hanshad Gaude	SCS	
54	Charchand Raut	SCS	
55	TERENCE AQUINO	SCS	
56	Fayaz Khan	SCS	
57	Samsudni Parkar	SCS	
58	Pranjali Venken	SPAS	
59	Shabana Sayed	SPAS	
60	Satyawan Shinde	SPAS	
61	Rohit Fadde	SPAS	
62	OMKAR CHODANKAR	SCS	
63	Vishant Gaonkar	SCS	
64	Abhishek Kasarkar	SCS	
65	Vaibhav Kulkarni	SCS	
66	Sejal Naik	SCS	
67	Rupali Mestry	SCS	
68	Pralay Dikar	SCS	
69	Xarim Coelho	SPAS	
70	Viola Fernandes	SPAS	
71	Vishal Jagtap	SPAS	
72	Muskan Khan	SPAS	
73	Atul Gaonkar	SPAS	
74	Ganesh Naik	SPAS	
75	Narin Matankar	SPAS	
76	Rudraksh Naik	SCS	
77	Sainesh Naik	SCS	
78	Gajesh Gaonkar	SCS	
79	Hrutvij Gaonkar	SCS SPAS	
80	Sujata Gaude	SCS	
81	Delinka Rosa	SPAS	
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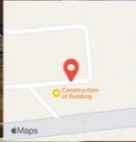
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GPS Map Camera



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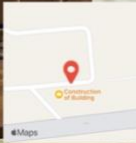
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India
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