

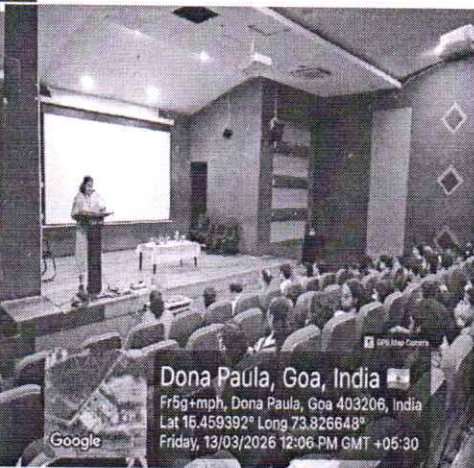
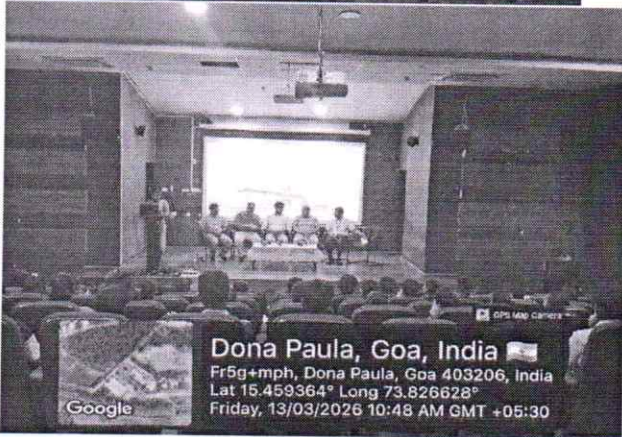


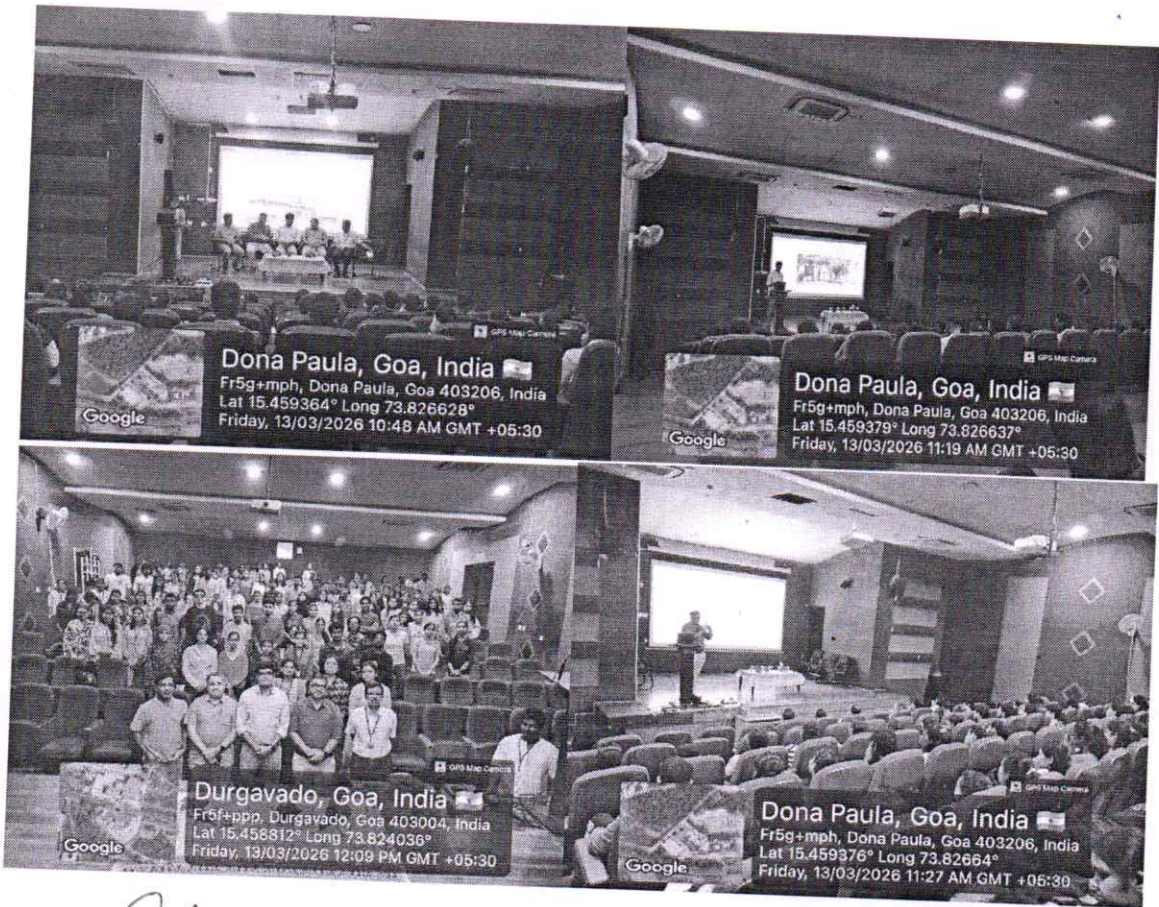
## Goa University

### School of Biological Sciences and Biotechnology Report on Academic Interaction Session with Scientists from BRIC-CDFD

<b>Title of the Event</b>	<b>Report on Academic Interaction Session with Scientists from BRIC-CDFD</b>
<b>Date and Time</b>	13 <sup>th</sup> March, 2026 at 10:30 a.m.
<b>Mode of conduct( Physical/Online)</b>	Physical
<b>School/Directorate</b>	School of Biological Sciences and Biotechnology, Goa University
<b>Collaborating Agency</b>	CDFD, Hyderabad
<b>Participants</b>	05
<b>Detail of the Resource Person</b>	(Dr. Yathish J. Achar, Dr. Ashwin Dalal, Dr. Maddika S. Reddy, Dr. Ramesh Yelagandula) from the Centre for DNA Fingerprinting and Diagnostics (BRIC-CDFD), Hyderabad,
<b>Faculty attended</b>	03
<b>Student attended</b>	94 students
<b>No. of external participants</b>	NIL
<b>The objective/description of the activity</b>	The School of Biological Sciences and Biotechnology (SBSB), Goa University, organized an academic interaction session with a delegation of five senior scientists (Dr. Yathish J. Achar, Dr. Ashwin Dalal, Dr. Maddika S. Reddy, and Dr. Ramesh Yelagandula) from the Centre for DNA Fingerprinting and Diagnostics (BRIC-CDFD), Hyderabad, on <b>13 March 2026</b> at the <b>Biotechnology Seminar Hall, Faculty Block E, Goa University</b> , beginning at <b>10:30 AM</b> . The session was attended by faculty members, research scholars, and postgraduate students of SBSB.

	<p>The visiting scientists provided an overview of the research activities carried out at Centre for DNA Fingerprinting and Diagnostics, an autonomous institute under the Department of Biotechnology (DBT), Government of India. They highlighted the institute's work in areas such as genomics, molecular biology, disease diagnostics, and other emerging areas of modern biological sciences. The speakers also discussed the state-of-the-art facilities available at BRIC-CDFD and emphasized the importance of interdisciplinary research in addressing contemporary biological challenges.</p> <p>During the interaction, the scientists shared detailed information about <b>PhD opportunities and research training programs</b> available at BRIC-CDFD. They explained the admission process, research environment, and the opportunities available for young researchers to work on advanced biological problems. The speakers encouraged students to actively pursue research careers and explore collaborative opportunities in cutting-edge areas of biotechnology.</p> <p>The delegation also introduced the <b>D.E.S.I.G.N. for BioE3 Challenge</b>, an initiative of the Department of Biotechnology aimed at promoting innovation, entrepreneurship, and sustainable solutions in the biotechnology sector. The scientists highlighted how such initiatives support young researchers and innovators in translating scientific ideas into practical applications.</p> <p>The session concluded with an engaging question-and-answer interaction, during which students and research scholars discussed research interests, career pathways, and opportunities in modern biological sciences with the visiting scientists. The interaction proved to be highly informative and provided valuable exposure to current research developments and academic opportunities available at BRIC-CDFD.</p>
<p><b>Benefit/Key outcome of the event</b></p>	<p>Student got information about dissertation programme/DESIGN grants/ Ph.D. and various programme available at CDFD/DBT</p>





*S.C. Ghadi*

Signature  
Coordinator: Prof. S.C. Ghadi

*Sanika Samant  
Dviti*

Signature  
Co-coordinator: Dr. Sanika Samant  
& Ms. Dviti Volvoikar

*S. Krishnan*  
31/03/2026



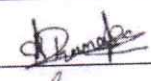
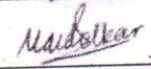

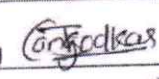
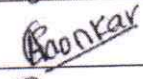
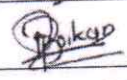
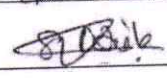


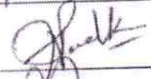
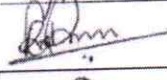
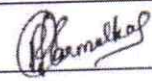

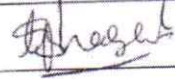
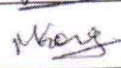

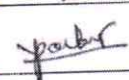

Signature  
Dean, SBSB  
**DR. S. KRISHNAN**  
Senior Professor of Botany & Dean  
School of Biological Sciences &  
Biotechnology  
Goa University, Taleigao Plateau  
Goa - 403206

**School of Biological Sciences and Biotechnology**

**( Biotechnology Discipline)**

**Attendance Sheets**

**Student interaction with BRIC-CDFD Hyderabad held on  
13/03/2026 at 10.30 a.m.**

<u>Sr. No</u>	<u>Name of student/ teacher</u>	<u>Class/Designation</u>	<u>Signature</u>
1.	Saloni Tashi	Msc Part I Microbiology	
2.	Shweta Naik	Msc Part I Microbiology	
3.	Arya Dhumaskar	MSc Part I Microbiology	
4.	sajal mardolkar	Msc Part I Microbiology	
5.	Sana Polji	Msc Part I Microbiology	
6.	Tejasvi Sengodkar	MSc Part I Microbiology	
7.	Anita Gaonkar	MSc Part I Microbiology	
8.	Pradnya Borkar	MSc Part I Microbiology	
9.	Sanil V Naik	Research scholar Microbiology, SRSB	
10.	Fazila Shaikh	Research Scholar Biotechnology, SRSB	
11.	Madhavi Naik	Research Scholar, Microbiology, SRSB	
12.	Siddhi Nadodkar	Research Scholar Microbiology, SRSB	
13.	Gandisha M. Pawar	Research Scholar, Microbiology, SRSB	
14.	Pranjala R. Haralkar	Research scholar, Microbiology, SRSB	
15.	AKASH ASHOK PATIL	Msc zoology (I)	
16.	Tanaya Phogat	MSc Microbiology Part 2	
17.	Meetal Korgaonkar	Msc Biochemistry Part 2	
18.	Ashael Fernandes	MSc Biochemistry Part 2	
19.	Vaishnavi Bellar	MSc. Biotech II	
20.	Devika Jadhav	Ph.D. Biotech.	

21.	Rachita Kaskar	Ph.D. Biotech.	
22.	Dr. Manisha Tiwari	Post. Doc. Biotech.	
23.	Astria Dias	Zoology	A. Dias
24.	Nivethita	JRF	
25.	Lakshmi. V	JRF	V. Col
26.	Trusha Naik Shiradkar	PhD Biotech	
27.	Atharva Anand Naik	Msc. Zoology part 1	
28.	Vandita S. Kambli	Msc Zoology Part - 2	
29.	Diksha Salgaonkar	Ph.D. Biotech.	
30.	Bicky Pradhan	Msc. Biotech II	
31.	Jithin k	MBT - II	
32.	Puny H. Nirayam	PhD Biotechnology	
33.	Veena Narsule	Msc. zoology	
34.	Siddhi Chari	Msc zoology	
35.	shrawani satardekar	Msc. zoology	
36.	khushi Sadekar	Msc. zoology	
37.	Varada S. Damre	Manne Microbiol.	
38.	Aditi Naik	Faculty, Botany	
39.	Delicia A. Barretto	Faculty, scs	
40.	Mable fernandes	Msc. Microbiology	
41.	Ethika E. Gaonkar	Msc Microbiology part	
42.	Dipali P. Chari	Msc. Microbiology	
43.	Dipti D. Morje	Msc Microbiology	
44.	Shrikri <del>Sh</del> na Pechurkar	Msc Microbiology	
45.	Swapnil Mawal	Ph.D. Biotechnology	
46.	Sunil S. Naik	Msc. Biochemistry	
47.	Shashank fat Dessai	Msc. Biochemistry	
48.	Pankaj Gaonkar	Msc. Zoology	
49.	Anush Naik	Msc. Zoology	

- 50. Mannat Seth
- 51. Om Kumparkar
- 52. Satyansh Shukla
- 53. KUNAL BANDOLKAR
- 54. Harsha Naik
- 55. Aparna Mandlikar
- 56. Deepasha Naik
- 57. Sanjana R. Pagui
- 58. Parvita Lattikar
- 59. Runali Naik
- 60. Sanskruti Mahesh Naik
- 61. Sayeda Banu
- 62. Jessica Furtado
- 63. Drisha Fernandes
- 64. Achala Virgi
- 65. Savi S. Naik
- 66. Prashita Chauri
- 67. Chandrarana Venguslekar
- 68. Heidi Araujo
- 69. Keshity Kumar
- 70. Riyal Gawas
- 71. Akanksha Mapsekar
- 72. Kunal Kumar Kumawat
- 73. Triveni Rathod
- 74. Parul Soni
- 75. Anita Khokhar
- 76. Shrawan Kulkarni
- 77. Sumaiya Khan
- 78. Kapishka Rane
- 79. Heenu S
- 80. Sanvika Naik
- 81. Sanjana Kablekar

- MSC Zoology Mannat
- MSC Zoology Om Kumparkar
- M. Sc. Zoology Shukla
- M.Sc BIOTECHNOLOGY Kunal
- Msc Zoology Naik
- MSC Zoology Mandlikar
- MSC Zoology Deepasha
- Msc Zoology Pagui
- MSC Microbiology Parvita
- MSC microbiology Runali
- MSC. Microbiology Sanskruti
- MSC. zoology Sayeda
- MSC. Zoology Jessica
- MSc. Zoology Drisha
- MSC Biotech Achala
- M.Sc Biotechnology Savi
- M.Sc Biotechnology Prashita
- Msc Biotechnology Chandrarana
- M.Sc. Biochemistry Heidi
- MSc Microbiology Keshity
- M.Sc Microbiology Riyal
- M.Sc Microbiology Akanksha
- MSc. Marine Biotech Kunal
- MSc. Marine Biotech Kumawat
- Project JRF Parul
- M.Sc. Biotechnology Anita
- MSC microbiology Shrawan
- Msc Microbiology Sumaiya
- Msc Biochemistry Kapishka
- Msc Biochemistry Heenu
- Msc Biochemistry Sanvika
- Msc Biochemistry Sanjana

82. Vidhi M. Pandya
83. Anisha M. Pilankar
84. Shriya Raikar
85. Anut Venkat
86. Gaurav Aravattigi
87. Purush Desai
88. Swidnya Kamat Mhamai
89. Tanusha Palaz
90. Kimberly D'Costa
91. Savi Raut Dessai
92. Gladys Mendonza
93. Yaida Pednekar
94. Kelly Dias
95. Watusha Silveira
96. Anya Shahapurkar
97. Parth Gaunkar

MSC. Biotechnology

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MSc Microbiology

MSc Microbiology

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Ph. D.

~~Vidhi~~  
~~Pilankar~~

Raikar

Aravattigi

Gaurav

Desai

Kamat

T-Palaz

D'Costa

Dessai

Mendonza

Pednekar

Dias

Silveira

Shahapurkar

Gaunkar