

Goa University

Discipline of Biotechnology, School of Biological Sciences and Biotechnology

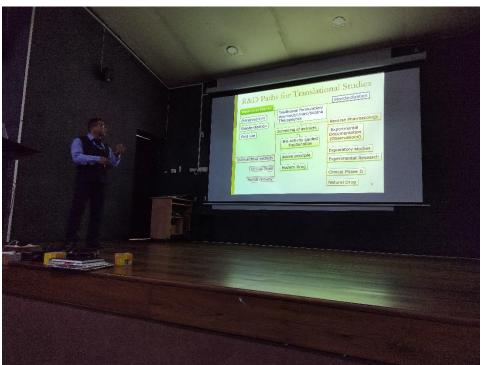
Report on: Translational Studies for transforming traditional knowledge to commercial formulations

1. Title of the Event/Activity/program	Translational Studies for transforming traditional knowledge to commercial formulations						
2. Date and Time	07-03-2024 12 noon						
3. Mode of conduct (Physical/Online)	Physical						
4. School/ Directorate/ Section	Biotechnology Discipline, SBSB						
5. Collaborating Agency/School/Directorate	-						
6. Detail of the Resource Person (Brief biodata)	Dr. Anirban Pal, Chief Scientist, CSIR-CIMAP, Lucknow.						
7. Number of Faculty attended/participated	2						
8. Number of Student attended / participated	50						
9. No. of external students/faculty/other participants	-						
10. The objectives of the Program/activity/event	 Explain how translational studies connect traditional knowledge with modern Science to create products that can be used and commercialized. Highlight the significance of traditional practices and indigenous knowledge in health, agriculture, and sustainable living. Present examples of successful 						

	commercial products derived from traditional knowledge and the role of research in their development.
11. Description of the Program/activity/event	The session commenced with a warm welcome and introduction of Dr. Anirban Pal. In his insightful talk, Dr. Pal emphasized the importance of translational studies, focusing on the application of medicinal plants in treating plant diseases. He highlighted the potential of plant extracts to enhance crop yield. He also provided an overview of the research and development pathways available for advancing translational studies. Additionally, he discussed various commercially available products, such as Relaxomap, an anti-inflammatory formulation derived from natural ingredients. The presentation was followed by an engaging Question & Answer session, fostering meaningful interaction and further exploration of the topic.
12. Benefit/Key outcomes of the Program/activity/event	 It emphasized on the value of indigenous knowledge It also highlighted the role of medicinal plants in treating plant diseases. The talk clarified the role and significance of translational studies in bridging traditional practices with modern Science to create market-ready products.
13. Enclosures with report	Enclosed herewith, Geo-tagged photos and attendance.

Geo-tagged Photos





Attendance

SCHOOL SESE	GOAUNIVERSITY					
(Code) Translation 10	and studies for)	ATTENDANCE SHEET				
(Code) grandurny-Indihad IC	(Title)					
Teacher's Name Do Anix bon Pal; from	~ CS JR-CIMAP, L	ucknow.				
Date of Lectures	07/03/24					
Time of Lectures	12:00					
No. of lectures delivered						
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Sr. No. Name of the Students	THE					
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M. Johanavi Kadarda	9					
5. Rasvita kavlekav	Market					
6 Raveena Shirodhar	Navier					
7. Namila Visquenkar 8 Ramila R. Potel	Bus					
9. Kajol Tiwari	all .					
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u Melisha Cardoso	The state of the s					
12 Vaishnavi Sakte	Rat Co					
13 Rayan D. America	mornior					
14 Veda V S. Kakodkan	W.					
15 Joleta D'Costa	Parta					
16 Carissa De Sa	acia	16				
17. Shuetakshi Mishra	Such					
18 Nikita Samal	Keanal					
19. Acumi Domi	Ang					
20 Malavika Vino	Hatal					
21 Manari Rane	And Hala					
22 Saing Shirodhar	♦ :					
23 Mariya Hussain	16					
24 Mold Kumari	Proto					
25. Tanvi Shirodker	Adom					
26 Ambika Pednekar	And					
Signature of the Teacher						
Signature of the Programme Director / Vice Dean / Dea	n					
NOTE::(a) The students shall put their signatures against their						
respective names at every lecture / class						

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Teach	her's Name 10r-Anirhan Pal off o	7/03/24		1				
	Date of Lectures							
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	No. of lectures delivered							
Sr. No.	Name of the Co. J. J.							
1>	Name of the Students Tanmay Nak Desai	1						
28	Kaushiki K. Kamat	Pkamal						
27	Amag Kumas	And						
30	Poning Palot	1.0						
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31	Sushant Majalikar	Mant		Page 1				
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37	Jissani Das	Jissqui						
38	Hempresha Mondani	MP						
39	Sought Nikam	Lalam'						
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13	Rajbharani k.	Busic						
14	Anita Yadev	Sigh						
45	Shreti kholkar	Myse						
16	Nadia Khan	NED						
17	Chelsen Deota	auch			-			
18	Shejal Dejai	ter						
17	Sejal Naik	Anak						
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51	Sejat Rai Gr. Anuitha	The second						
-	Me Snesha Bhomkar	Barker.						
1	Signature of the Teacher	F						
+	Signature of the Programme Director / Vice Dean / Dean							
	NOTE::(a) The students shall put their signatures against their respective names at every lecture / dass					-		

Signature: Dr. Mgl. Designation: Prog. Director

Dean/Director/Head

Seal of the School/Directorate/University

Dean of School of Biological Sciences & Biotechnology Soa University, Goa-403775