


BIO- DATA

1	Name	Miss. Tanvi Sanjay Naik				
2	Designation	Assistant Professor				
3	Date of Birth	14/10/1998				
4	Residential Address	No: 480, Khandiwada, Curchorem, Goa, 403706.				
5	Contact No.	Landline (Home):9823779014				
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7	Qualification	Year of Passing	Class of passing	University	Field of specialization	
	B. Pharm.	2020	First Class with Distinction	GOA UNIVERSITY	Pharmacy	
	M. Pharm.	2024	First Class with Distinction	GOA UNIVERSITY	Pharmaceutical Chemistry	
8	Date of Joining institution	02/09/2024				
9	GSPC Registration No.	A-2268	Date of Registration	02-11-2020		
10	PAN No.	BGMPN2363Q				
11	TIN NO.	-				
12	Research Grants	-				
13	Workshops/Conferences/FDP/Seminars attended					
	Date	Name of the conference	Place	Attended as		
	Jan 2022	72 nd IPC	Rashtrasant Tukadoji Maharaj Nagpur University Nagpur	Participant		
	Jan 2022	72 nd IPC, Design, <i>In-Silico</i> Studies, Synthesis And Characterisation Of Novel N-Substituted-4methylquinolin-2(1H)-One Derivatives As Anticancer Agents.	Rashtrasant Tukadoji Maharaj Nagpur University Nagpur	Participant and E-Poster presentation		

	Sep 2023	Safety of Medical Devices	CLiMed Online mode	Participant
	Nov 2023	Artificial Intelligence in Research and science	CLiMed Online mode	Participant
	Date	Name of the Workshop	Place	Attended as
	Feb-May 2023	Medical writing	CLiMed Online mode	Participant
	July 2024	Research, Writing and publication	CLiMed Online mode	Participant

14	Poster Presentations in conferences		
	1. Tanvi Naik*, Soniya V. Phadte, Akanksha Dessai, Department of Pharmaceutical chemistry, PESs Rajaram and Tarabai Bandekar college of Pharmacy, Farmagudi, Ponda, 403401, Goa, India. Design, <i>In-Silico</i> Studies, Synthesis And Characterisation Of Novel N-Substituted-4methylquinolin-2(1 <i>H</i>)-One Derivatives As Anticancer Agents.		
15	Guest Lecture Presented- NIL		
16	Publications -NIL		
17	Books Published- NIL		
18	Details of M. Pharm projects completed		
	Sl.No.	Research topic	Year
	1	Design, Synthesis, <i>In-Silico</i> Studies, Characterization and Evaluation of Novel Oxazinybenzyloxy methyl/phenyl Quinolin-2-one as Anticancer and Hypoglycemic Agents	2023-24

