BIO-DATA

1	**Name**	Miss. Rohishma Rohidas Naik
2	**Designation**	Assistant Professor
3	**Date of Birth**	19/05/2000
4	**Residential Address**	H.No: 02, Bhamai Pale Bicholim Goa.
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7	**Qualification**	**Year of Passing**	**Class of passing**	**University**	**Field of specialization**
	B. Pharm.	2022	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.**		2653	**Date of Registration**	03 November 2022
10	**PAN No.**		CXNPN6674B		
11	**TIN NO.**		-		
12	**Research Grants**		-		

13 Workshops/Conferences/FDP/Seminars attended

Date	Name of the conference	Place	Attended as
• January 2023	72nd IPC	Nagpur	Participant and Poster presentation
• November 2024	Webinar on the Importance of Nutrition& Diet in preventive cardiology & heart health	Online	Participant
• December 2024	Skill development course in "Pharmaceutical product life cycle: From research and development to market commercialization"	Online	Participant
• October 2024	Attended Faculty Development Programme	Davangere Karnataka	Participant

14	**Poster Presentations in conferences**		
	Rohishma Rohidas Naik, Soniya V. Phadte, Shyna Rodreguess Department of Pharmaceutical Chemistry, PES's Rajaram And Tarabai Bandekar College Of Pharmacy, Farmagudi, Ponda, Goa. Design, Docking Studies , Synthesis, Characterization, *In-Silico* and *In-Vitro* Study of 2-oxo- quinolin-2(1*H*)-1-yl-Substituted Amines Derivatives as potential Anti-cancer agents		
15	**Guest Lecture Presented- NIL**		
17	**Books Published- NIL**		
18	**Details of M. Pharm and B.Pharm projects completed**		
	Sr.No.	**Research topic**	**Year**
	1	Design, Docking Studies, Synthesis, Characterization, *In-Silico* and *In-Vitro* Study of thiazynylbenzyloxysubstitutedquinolin-2-one as potential Anti-cancer and anti-Alzheimer's agents.	2023-2024
	2	Simultaneous Estimation Method Of Antihypertensive Drugs By Uv Spectroscopy	2021-2022