

BIO DATA

1.	Name	Neelima Anant Kulkarni.		
2.	Designation	Assistant Professor		
3.	Residential Address	A-402,Fr. C. Rodrigues Institute of Technology,Vashi Sector-9A, Navi Mumbai-400703		
4.	Date of birth	03 rd March 1982		
5.	Total Experience	15 Years		
i.	Teaching	15 Years		
ii.	Industrial	Nil		
6.	Qualifications			
	Exam Passed	Year	Institution/ University	Branch/Specialization
	M.E.	2012	BAMU University	Communication Engineering
	B.Tech	2004	UPTU	Electronics and Communication Engineering
				Percentage/CGPI
				72.75
				76
	Additional Qualification:			
7.	Employment Record			
	Institution	Year (From To)	Designation	
	Fr. Conceicao Rodrigues Institute of Technology, Vashi	21/11/2022 To Till date	Assistant Professor	
	LTCOE, Navi Mumbai	09/01/2022 To 20/11/2022	Assistant Professor	
	COE, Ambajogai	01/05/2013 To 10/10/2021	Assistant Professor	
	COE, Ambajogai	01/02/2008 To 03/05/2013	Lecturer	
	MIET, Meerut	01/08/2006 To 30/01/2008	Lecturer	
	MIT, Bulandshahr	01/08/2004 To 30/07/2006	Lecturer	
8.	Undergraduate / Postgraduate Teaching Experience and Subjects Taught			
	Subjects Taught at UG level			
	Sr.No.	Name of Subject	Semester	
	1	Computer Networks & Network Design	IV	
	2	Wireless Technology	VI	
	3	Security Information Technology	VII	
	4	Principle of Communication Systems	III	
	5	Computer Networks	VII	
	6	Computer Security	V	
	7	Radio Frequency Design	VIII	
	8	Automatic Control Systems	VI	
	Subjects Taught at PG level			
	Sr.No.	Name of Subject	Semester	
	1	Advanced Communication Engineering	I	
9.	Research Experience: 00 Years			
10.	Research Funding / Consultancy Services:			

Sr.No.	Name of the Company	Address	Product	Consulting Service	Consulting Fees	Period
NIL						
Research Grants:						
Sr.No.	Name of Funding Organization	Type of Grant	Amount (Rs.)	Year	Name of Research Project	
NIL						
Technical Collaboration / Lab Funding with Industries						
Sr.No.	Name of the Funding Organization	Type of Support	Amount (Rs.)	Year		
NIL						
11.	Professional Societies Fellowship / Membership: Indian society for Technical Education (ISTE)					
12.	Achievements / Awards / Position: <ol style="list-style-type: none"> Best Paper award 'Real Time Video Surveillance System"- 2nd International Conference on ICATM 2024 organized during Feb 23& 24, 2024 at AC Patil college of Engineering, Navi Mumbai, India Best Paper award 'Pulse Laser Range Finder implementation by Digital Signal Processing' – Paper Published in an IEEE International Conference (ICSES10) held at Navalnagar. District level topper in 12th standard. College level topper in 3rd and 4th year in College. University level 3rd rank in third year in E& C branch. 					
13.	Projects guided in UG/PG level: 40 at UG level					
14.	Short Term Training Programmes attended: <ol style="list-style-type: none"> Short Term Training Program on "Integrating GenAI in App" " from 8th April to 13th April,2024 organized at FCRIT, Vashi FDP on "AI Evolution: From Foundations to Generative AI" from 22nd Jan to 27TH Jan,2024 organized by Microsoft, AICTE, SAP in online mode ISTE approved STTP on "Pedagogical Strategies for effective Teaching Learning" from 18th Dec to 22nd Dec,2023 organized at FCRIT, Vashi ATAL FDP on "Advanced Data Analytics Applications with Cloud" from 16th October to 20th October 2023 online organized by EDUNET. AICTE sponsored QIP Short term interdisciplinary course on "Linux Automation with Python" at SGGs, Nanded. "UHV", 5 days at AICTE GIAN course on "Logic Design Under Paradigm of Rebooting Computing" at IIT Roorkee. SARCC level conference at Marathwada Institute Technology, Aurangabad in August 2006. Workshop on "Technical Teacher's Teaching skills improvement" by Prof. Dr. S. Ramesh Babu (Bangalore) at Marathwada Institute of Technology, Bulandshahr. 					

	<p>10. Six weeks training at CSIR, New Delhi for testing of semiconductor Materials.</p> <p>Short Term Training Programmes/FDP Organized :</p> <ol style="list-style-type: none"> 1. Short Term Training Program on “Integrating GenAI in App” ” from 8th April to 13th April,2024 organized at FCRIT, Vashi in online mode. 2. FDP on Deep Learning Networks and Its Applications “ from 19th June to 24th June 2023 organized at FCRIT, Vashi in online mode.
15.	List of Journal Papers Published --- nil
16.	<p>List of Papers Published in National and International Conferences</p> <ol style="list-style-type: none"> 1. Nabeel Parve , Pratham Rangras, Faisal Sarang , Omkar Walve , Prof Neelima Kulkarni , “REAL-TIME VIDEO SURVEILLANCE SYSTEM”, 2nd International Conference on Advances in Technology and Management, (ICATM -2024), A. C. Patil College of Engineering Kharghar, Navi Mumbai. 2. ‘Pulse Laser Range Finder implementation by Digital Signal Processing’ – Paper Published in an IEEE International Conference (ICSES10) held at Navalnagar 3. National level Paper presentation on Nanotechnology at Anand College of Engineering & Technology, Agra 4. Paper presentation on wireless fidelity in KIET, Ghaziabad 5.
17.	<p>Books/Reports/General articles etc.</p> <p>---</p>
18.	<p>Invited Lectures in FDP/ STTP:</p> <ol style="list-style-type: none"> 1. Conducted Session on “Optical fibre communication at COE Ambajogai 2. Conducted Session on “Advancement in Communication engineering “at TBG Polytechnic Ambajogai
19.	<p>International Conference Technical Program Committee Member / Reviewer:</p> <ol style="list-style-type: none"> 1. Worked as Committee Member in Poster Presentation Technical committee in ‘ICNTE’ a International Conference organized by FCRIT, Vashi in 2021. 2. Worked as Committee Member in Technical committee in ‘ARGHYA’ a National Conference organized by COE, Ambajogai 2013. 3. Worked as Committee Member in workshop organized by ISTE in 2014. 4. Worked as Committee Member in Technical committee in ‘ARGHYA’ a National Conference organized by COE, Ambajogai 2011. 5. Worked as Committee Member in a National Conference organized by MIET Meerut 2007.
20.	<p>Patents& Copyrights:</p> <p>Nil</p>