UNIVERSITY COLLEGE OF ENGINEERING
RAJAMADAM, PATTUKKOTTAI - 614 701
(A Constituent College of Anna University, Chennai)
FACULTY PROFILE

Name of Teaching Staff:	**Dr.G.Soundarya**
Designation:	Assistant Professor
Department:	Electronics and Communication Engineering
Date of joining in this Institution:	3/12/2025



Qualifications	***Specialization with (%)***	***Institutions Name with Year of Completion***
UG	B.E- ECE	SNS College of Technology, Coimbatore, Anna University, 2009
PG	M.E (Communication Systems)	Sri Shakthi Institute of Engineering and Technology, Coimbatore, Anna University, 2012
Ph.D	RF and Microwave Communication	National Institute of Technology, Trichy (2023)

	Institutions Name	**From**	**To**
Teaching Experiences	University College of Engineering , Pattukkottai	3.12.2025	Till date
	Dr.Mahalingam College of Engineering and Technology, Coimbatore	03.07.2023	2.12.2025
	Kangeyam Institute of Technology, Tiruppur	18.12.2017	31.5.2021
	VSB College of Engineering Technical Campus, Coimbatore	11.6.2016	21.11.2016
	Kangeyam Institute of Technology, Tiruppur	13.6.2013	6.5.2016
	MPNMJ Engineering College , Erode	13.6.2012	13.5.2013
	Angel College of Engineering and Technology, Tirupur	18.1.2010	31.8.2010
Research Experiences	Senior Research Fellow- National Institute of Technology,Trichy	21.6.2021	30.6.2023

No.of Papers Published:	**National**	**International**		
	-	10		
No.of Papers Presented in Conferences:	**National**	**International**	**Patent**	**Copyrights**
	2	7	-	4
Workshops/Seminar Attended	*21*			
Faculty Development Program	*10*	-		

Books Published

Professional Memberships:	WAMS
Anna University Supervisor Details	Faculty of Electronics and Communication Engineering Recognition No: 4590015
Online Certifications	MATLAB ▪ onramp certification by Mathworks, Training services. ▪ Image Processing Onramp certification by Mathworks, Training services. ▪ Machine Learning Onramp certification by Mathworks, Training services. NPTEL course ▪ Patent Drafting for beginners- Elite Gold- Topper 1 %. ▪ Effective Engineering Teaching in practice- Elite Gold-Topper 5%. ▪ Accreditation and Outcome Based Learning- Elite Gold-Topper 5%. ▪ Ethics in Engineering Practice-Elite Gold. ▪ Innovation by design-Elite Silver. ▪ Network Security- Elite Silver ▪ Intellectual Property Rights. Researcher Academy, Elsevier ▪ Peer Reviewer Course Assessment certification.
Google ScholarID:	*https://scholar.google.com/citations?user=Ei7T7KcAAAAJ&hl=en*
LinkedInID:	https://www.linkedin.com/in/soundaryagk/
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