


Faculty Profile

Name of the Teaching Staff	YASHASWINI C S	
Department	Electrical & Electronics Engineering	
E-mail	Yashaswini.cs@cittumkur.org	
Present Designation	Asst.Professor	
Google Scholar ID	-	
ORCID	0000-0002-6577-6008	
VIDWAN ID	ID : 201498	
Education Qualifications	<ol style="list-style-type: none"> 1. BE in Electrical & Electronics Engg 2. MTech in Electronics 	
Work Experience in Years		
Teaching	7.2 Years	
Research	--	
Industry	--	
Other	--	
Total	7.2 Years	
Area of Specialization	Electronics	
Publication Details	<ol style="list-style-type: none"> 1. Paper(Adaptive Modulation for energy efficiency in wireless communication) got published in the journal "International Journal Of Engineering Research & Technology" Volume.3,Issue.05,May-2014 ISSN:2278-0181 	
Professional Memberships	<ul style="list-style-type: none"> • ISTE –LM76808 • IEI-AM162762-5 • IETE M-503867 	
No. of Books published with details	NIL	
Book Chapters published	NIL	
Books Published	NIL	
Reviewer in Journal/Conference	NIL	
Patents	NIL	
Academic & Administrative Responsibilities	NAAC Criteria -1 Coordinator, NIRF Dept. Coordinator, Dept. Alumni Coordinator	

FDPs & Workshops Attended	Participated in Faculty Development Program on " Artificial Intelligence & IOT " During 8 th July 2019 to 12 th July 2019 organized by CIT Gubbi .
	Attended workshop on " Industrial Robotisation " held in CIT Gubbi on 31 st Jan
	Participated in online national webinar on "Modeling electrical systems using simulink" during 8 th July 2020 organized by the department of electrical and electronics engineering Sir M Vishweshwaraya institute of technology Bangalore .
	Participated in online national three day faculty development program on "Embedding research and development in academic environment" during 1 st June to 3 rd June 2020 organized by the department of electrical and electronics engineering Sir M Vishweshwaraya institute of technology Bangalore .
	Participated in national level online technical quiz on "Advances in power systems" conducted by department of electrical and electronics engineering Jain (Deemed to be university) Bangalore and has secured 63% score on 24/6/2020
	Participated in online five days faculty development program on "scope of industry institute interaction in electrical engineering education" from 25/6/2020 to 29/6/2020 organized by the department of electrical and electronics engineering CIT Gubbi
	Participated in webinar on "renewable energy it's usages and opportunities" on 27 th August 2020 organized by department of computer science and engineering in association with IETE SVCE Bangalore .
	Successfully completed "Electric Power Systems" an online course authorized by university at Buffalo and state university of New York and offered through COURSERA on 22/5/2020.
	Got certificate of achievement for the successful completion of "Step into Robotic Process Automation" during GUVI's RPA SKILL-A-THON 2020
	Participated and completed successfully ATAL academy online FDP on "Green Technology and Sustainability Engineering" 05-10-2020 to 09-10-2020 at Nethaji Subhas University of Technology.
Participated and completed successfully ATAL academy online FDP on "Electric Vehicles" 02-11-2020 to 06-11-2020 at Jawaharlal Nehru National College of Engineering Shimoga.	