

FACULTY PROFILE

Name	:	APOORVA KULAKARNI	
			
Designation	:	ASSISTANT PROFESSOR	
Department	:	ELECTRICAL &ELECTRONICS	
Employee ID	:	TEE020	
E mail ID (College official ID), (Personalmail ID)	:	apoorvakulkarni1010@gmail.com	
Contact details	:	W/O Dr.Vedavyas Kulkarni At post :Bewoor Tq,Dist :Bagalkot Pin code:587115	
Orcid ID	:	0009-0007-1486-8053	
Vidwan Id	:	658254	
Researcher ID (Web of Science)	:	rid119470	
Google Scholar ID	:	-	
Qualification	:	M.Tech(Power System)	
Teaching Experience	:	5	

Conferences	:	Presented technical paper “ Study of Optimal Relay co-ordination of over current relay using Evolutionary theory ” at national conference held at SDMCET , Dharwad
Invited Talks	:	-
Events Organized	:	-
Research Grants	:	-
Administrative Responsibilities	:	Faculty advisor for first year students
No. of Projects Guided UG	:	4
Journals	:	Reliability analysis of wind power plant using Matlab at IJIRD.

Conferences/Symposiums / Workshops/Training Programs Attended	:	.Two days MATLAB PRACTICUM WORKSHOP organized by ISTE at UBTDCE Davangere. • Three days PLC PROGRAMMING WORKSHOP organized by prolific institutes at VBIT. • One day workshop “RECENT RESEARCH TRENDS IN NON
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CONVENTIONAL ENERGY

SOURCES” at UBDTCE Davangere.

- One week workshop on “LATEX and Its Applications” at UBDTCE Davangere.
- Two days workshop on “Open source technology technologies for DSP and Image Processing Applications” at CIT Tumkur.

