

SRI SHRIDEVI CHARITABLE TRUST (R.) SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY





NAME: FARAH BANU Designation: Asst.Professor Department: E&C

Date of Joining	19-09-2024		
Professional Experience	Teaching	Industry	Research
Experience			

Contact Details		
Email ID	farahbanu786@gmail.com	
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LinkedIn	https://www.linkedin.com/in/farah-banu-b8175690	
Google Scholar		
Research ID		
ORCID		
Vidwan -ID		

Academic Background		
• Phd		
MTech (VLSI Design & Embedded Systems)		
BE (Electronics & Communication)		

Areas of Interest		
• Verilog	Basic Electronics	
Digital Electronics	• Embedded systems	

Significant Publications

• No. of Papers Published in Journals (Numbers and Description) 01 IRJET

- 1. Farah Banu, "An Area Efficient LTE Turbo Decoder Architecture", International research Journal of Engineering and Technology Volume:03 Issue:07/July-2016
- No. of Papers Presented in Conferences (Numbers and Description)
- Book Chapters (Numbers and Description)

- List of FDP's/Workshops (Numbers and Description)
- Books (Numbers and Description)
- Patents Published (Numbers and Description)
- KSCST Student Projects Funded /Funded project and consultancy (Numbers and Information)
- Awards/Recognition
- Project Guided details

Achievements

- Editorial Board Member
- Nominated as
- Reviewer for
- Invited Speaker for
- Resource person for
- In-house resource person for
- Professional Membership