

Ms. MANISHA



PROFILE SUMMARY

Assistant Professor in Electrical Electronics Engineering with 1 year of teaching experience, actively serving as Placement Coordinator and Cultural Committee Member

CONTACT DETAILS

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SKILLS

- MATLAB, Mi-power, AutoCAD, Power-World simulator
- Excel, MS Word, PowerPoint



SDM INSTITUTE OF TECHNOLOGY, UJIRE

Department of Electrical and Electronics Engineering

EXPERIENCE

- ASSISTANT PROFESSOR at *SDM Institute of Technology (Ujire)*
Aug-2025 to Present
- GUEST LECTURER AT KARNATAKA GOVT. POLYTECHNIC COLLEGE (MAN-GALORE)
Aug-2021 to April-2022

EDUCATION

- M.TECH. IN POWER SYSTEM at *SDMCET (Dharwad)* **2021**
- B.E. IN ELECTRICAL AND ELECTRONICS ENGINEERING at *SDM Institute of Technology (Ujire)* **2019**

SUBJECTS HANDLED

Power System Analysis, Analog Electronic Circuits, Power Electronics, Switchgear and Protection, Basics of Power System, Project Management Skills

MISCELLANEOUS

- EV Design Masteclass: Completed 30-day EV design using MATLAB program from Pantech e Learning Pvt,Ltd.
- Conference Presentation: Presented paper titled "Hybrid Control for Grid - Connected Three - Phase Inverter" at NCPSE - 2021, a national conference organized by SDMCET in association with Institution of Engineers (India) and HESCOM
- PCB Design: Participated in PCB Design workshop at SDMCET,Dharwad
- Industrial Training: Attended 4-day training at Bhoruka Hydro Power Plant, Nidle
- Workshop: 2-day Hands on Workshop on Electrical Wiring, Estimation and Costing at RUDSET
- Internship: 30 day Internship at SELCO SOLar Light Pvt.Ltd., focusing on sustainable energy solutions.