Faculty Information

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1.	Name: Contact address: Phone Number: E-mail ID:	**Prathima H.V.** **Assistant Professor, Department of E&E Engineering, MCE** **9036868991** **phv@mcehassan.ac.in**
2.	Qualification:	**M.Tech (CAID)**
3.	Date of Joining:	**11.08.2022**
4.	Designation:	**Assistant Professor**
5.	Research Interest:	**Power System, High Voltage, Industrial Drives, Network Analysis.**
6.	Workshops/ FDP/ STTP Conducted and Attended	**WORKSHOPS/FDP/STTP Attended:** 1. Attended a TEQUIP Workshop on "**Digital Control System**" at Malnad college of Engineering, Hassan. 2. Attended a TEQUIP Workshop on "**Recent Trends in Solar Energy Application**" at Malnad college of Engineering, Hassan. 3. Attended a TEQUIP Workshop on "**MATLAB and Simulink application in Engineering**" at Malnad college of Engineering, Hassan. 4. Attended and organized a one week faculty development program on "**Outcome Based Education**" at Malnad college of Engineering, Hassan From 19th to 23rd September 2022. 5. Attended a four days workshop on **"Application of Power Electronics in Smart grid, Renewable Energy Resource and industrial drives"** at PESITM Shivamogga from 12.09.2022 to 15.09.2022. 6. Attended a five days workshop on **"Data Analytics and Learning: The Quest"** at Malnad college of Engineering, Hassan. From 10th to 14th October 2022.

		7. Attended a one day workshop on **"Programming in PYTHON"** at Malnad college of Engineering, Hassan. On 10th December 2022. 8. I have completed four modules of **NITTT** Course.
9.	WORK EXPERIENCE:	• Currently working as an assistant professor in Malnad college of engineering from 11th august 2022 Elements of Electrical Engineering
10.	Subject Handled	• Electrical and Electronics Measurements • High Voltage Laboratory • Control System Laboratory • Energy Auditing and Demand Side Management • Electrical and Electronics Measurements Laboratory
11.	Key-Skilled gained	Increase in ability to **work under pressure**, assertive at work and maintain effective work/life balance. Very steep learning curve, **adapt to new technology** in a very short time.
12.	Photo	