

Faculty Profile

☐	Faculty Name	:	Mrs. Shaikh Rubeena Md.Husain
☐	Designation	:	Assistant Professor
☐	Department	:	Electrical Engineering
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• Educational Qualification

Sl.	Degree	University	Class
1	BE (Electrical Engineering)	Brahmevdada Mane Institute of Technology Belati, Solapur	Distinction
2	M.E (Electrical Power System)	Shri Sant Gadgebaba Institute of Technology, Jalgaon, Bhusawal	First

• Professional experience:- Total experience in years:-8.00

Teaching: - 8.00

Industrial: -00

Research: -00

Sl.	Organization	Post	Period
1	Brahmevdada Mane polytechnique Belati, Solapur	Lecturer	03/06/2013-09/02/2016
2	BIGC College Solapur	Assistant Professor	10/02/2016-30/06/2016
3	Brahmevdada Mane Institute of Technology Belati, Solapur	Assistant Professor	01/07/2016-28/10/2016
4	Ashokrao Mane Group of Institution, Vathar	Assistant Professor	01/06/2017-28/10/2018
5	Ashokrao Mane Group of Institution, Vathar	Assistant Professor	01/06/2021 till date

➤ Subject Taught:-

Undergraduate Subjects			
1	HVDC	2	Electrical Traction and Utilization
3	Project Management	4	Basic Electrical Engineering
5	Basic Human Rights	6	Principles of Electrical Machine Design
7	Power Plant Engineering	8	Switchgear And Protection
9	Electrical measurement	10	Control System
11	EHEV	12	RTI and Good Governance

➤ **Project Work at U.G.:-** Safety Stick for Blind People

➤ **Project Work at P.G.:-** Simulation of Improvement of Power Quality using
STATCOM-Control Scheme with Grid Connected Wind Energy System

➤ **Paper Published in National & International Journal:-**

Sr. No.	Name of the journal	Title of the paper	Vol. & Issue	Year
1	IJERT	Simulation of Improvement of Power Quality using STATCOM-Control Scheme with Grid Connected Wind Energy System	Volume 2, Issue 5, May-2015	May-2015
2	(ICIRSD-2025)	Coin-Based EV Charging Station Using Arduino	978-93-344-3977-10	October 2025

➤ **No. of Project Guided at U.G. Level:- 05**

➤ **STTP/FDP/Workshops/Attended/Participated:-**

Sl.	Name of STTP/FDP/workshop	Institute	Date
1	Solar PV Partial Shading Mitigation Techniques and Its Applications by NIT GOA	NIT GOA	January to April 2022
2	Trends and Challenges in Electric Vehicles	ADCET Ashta	02 Jan to 06 Jan 2023
3	Next-Gen Manufacturing: Embracing Industry 4.1	Ashokrao Mane Group of Institutions, Vathar	25th to 30th August 2025
4	Emerging Trends in Artificial Intelligence	Ashokrao Mane Group Of Institutions, Vathar	29 th December 2025 to 03 rd January 2026.
5	Integrating AI & ML for Sustainable Electric Vehicle Development and Smart Mobility	AICTE Training and Learning (ATAL) Academy	05 Jan 2026 to 10 Jan 2026.
6	45 th GISFI Standardization Series Meeting & International Workshop	Ashokrao Mane Group Of Institutions	30 th , 31 st October & 1 st November 2025
	One-Day Workshop on “NBA Accreditation Preparation”	Ashokrao Mane Group Of Institutions	4 th January, 2026.
	One-Day Workshop on “NEP-2020: Guidelines for Syllabus Design”	Ashokrao Mane Group Of Institutions	3 rd January, 2026
	Recent Advancement in IoT-Industrial Perspective	Ashokrao Mane Group Of Institutions	19 Jan 2026-24 Jan 2026

Responsibilities

1. Worked as an Industrial coordinator Of Electrical Engineering Department
2. Worked as an Class coordinator Of Electrical Engineering Department
3. NAAC Criteria 4 In-charge
4. Department Soft Skill Co-ordinator.