

Teacher Profile

Full Name: Shende Yashwant Narayan

Designation: Assistant Professor

Department: Electrical Engineering

Experience in Years: 13 Years

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Educational Details:

Degree	University	Year of Passing
PhD (Electrical engineering	Sandip University, Nashik	Pursuing with course work completed.
M. Tech (Industrial Drives & Control)	RTMNU, Nagpur	2011
B. E. (Electrical Engineering)	RTMNU, Nagpur	2005

Teaching and Industrial Experience:

Institute	Designation	Duration
Nagpur Polytechnic Nagpur	Lecturer	20/12/2007 to 30/04/2008
Nuva College of engineering, Nagpur,	Assistant Professor	19/12/2011 to 31/5/2012
T.G. Patil COE, Nagpur	Assistant Professor	07/06/2012 to 30/10/2012
Wainganga College of Engineering, Nagpur	Assistant Professor	12/12/2012 to 06/07/2013
Sam scientific Equipment's	Service Engineer	07/07/2013 to 09/07/2014
ITM College of Engg, Nagpur	Assistant Professor	10/07/2014 to 18/12/2020
HSBPVT GOI FOE, Kashti, Ahmednagar	Assistant Professor	07/01/2022 to continue. Total experience 13 years

Subject Taught:

Subject:- PE, CADEM (TH/PR)	Class Name :- TE
Subject:- EMI, NA (TH/PR)	Class Name:- SE

Conferences Attended:

1	1) Participated in IP awareness training program under National Intellectual Property Awareness Mission on Feb 20, 2023 organized by Intellectual Property office India. 2) Participation in 5 days online faculty Development Program on challenges in Hybrid EV Conducted by D.Y. Patil School of Engineering Pune, during 27 Jan to 31 Jan 2023.
2	International Paper presented in International conference "ICOSMART 2017 on Clean & Smart City and Village" held on dated 7-8 April 2017 organized by ITM-college of Engineering, Nagpur. On the titles- a) Energy conservation in 3 phase Induction Motor by using Bridge Inverter in air compressor

	b) Comparative analysis of PI and fuzzy logic controller for speed control of DC series motor. c) Study of Loss Minimization Induction Motor Drive using Fuzzy logic respectively.
3	Successfully completed the PLC Siemens and SCADA three days training course in association with Krish-Infotech, Nagpur on dated 14 to 16 December 2017.
4	Participation in one week ISTE approved short term training program on Advanced Electrical Drives and its application during 13 June 2016 to 18 June 2016 organized in PCE, Nagpur.
5	Participated in workshop on “Energy conservation 2016” on 17 April 2016 Organized by Institute of Engineers (India) Nagpur.

Scholarly Interest & Expertise: