

Name **MRS. PRIYA A. POTDAR**
M.E.(Control Systems), Electrical Engineering

Designation Assistant Professor

Department Electrical Engineering

Date of Joining the Institute 05/07/2009

Education B.E. Electrical, FAMT, 2005
M.E. Electrical, Modern COE, Pune

Branch / Specialization Control Systems

Areas of Interest Digital Protection of Power System, Application of control system in Digital Protection

Email priya.potdar@famt.ac.in



Academic Appointments

Name of the University / Institute / Industry	Duration	Designation
Finolex Academy of Management and Technology, Ratnagiri	From 11/07/14 till date	Assistant Professor
Finolex Academy of Management and Technology, Ratnagiri	From 05/07/09 to 31/05/2012	Lecturer

Industrial Appointments

S. N. Joshi Consultants Pvt. Ltd. Pune	From Sept 2007 to Jun 2009	Design Engineer
Kirloskar Consultants Ltd. Pune	From Jun 2006 to Nov 2006	Associate Engineer

Total Experience – 9.5 Years

Awards / Honors / Prizes

1. **Secured Excellent Grade** in Two Week ISTE STTP on '**Electric Power System**' Conducted by IIT Kharagpur under the National Mission on Education through ICT(MHRD) from 12th June to 15th July 2017.

Students projects Guided at Masters Level-NA

Seminars/Lecture/Invited Talks Conducted

1. Organized One day workshop on Switchgear & Protection engineering at F.A.M.T. Ratnagiri

Papers Published

Papers Presented/Published in National / International Journals - NIL

Papers Presented/Published in National/ International Conferences - NIL

Number of Workshops, Seminars, STTPs, FDPs Attended – 08

STTPs and FDPs

1. Completed **NPTEL Online Certification** in '**Power System Engineering**' conducted by IIT, Kharagpur during Jan to Apr 2018
2. Attended Two Week **ISTE STTP** on '**Electrical Power System**' Conducted by IIT Kharagpur under the National Mission on Education through ICT(MHRD) from 12th June 2017 to 15th July 2017.
3. Attended Two Week **ISTE STTP** on '**Technical Communication for Scientists and Engineers**' Conducted by IIT Bombay under the National Mission on Education through ICT(MHRD) from 8th October to 5th December 2015.

Two Week or One Week Workshops

1. Attended One Week Workshop on '**FACTS Devices & distributed generation through ICT**' Conducted by NITTTR, Chandigarh from 6th to 10th Feb 2017.
2. Attended Two Week **ISTE Workshop** on '**Control Systems**' Conducted by IIT Kharagpur under the National Mission on Education through ICT(MHRD) from 2th December to 12th December 2014.

Workshops

1. National Level Workshop on 'Smart Grid Technologies' by PSE's Modern College Of Engineering

2. State Level Workshop on "MATLAB based Signal Processing for Electrical Engineers" by PSE's Modern College Of Engineering
3. Workshop on Research Methodology by IEEE Pune Section & PSE's Modern College Of Engineering

Professional Membership

1. Indian Society of Technical Education (I.S.T.E)

College Exam Duties

1. Carried out exam related duties such as **Examiner, External Examiner & scrutiny officer** for conducting theory, practical and oral exam as appointed by Board of Examination, Mumbai University.

Other Experience

College Level Committees

1. Working as a **Core Member and Departmental Coordinator** of **Academic Planning committee** (APC) of Finolex Academy of Management and Technology, Ratnagiri.
2. Working as a **Departmental Coordinator of Mentorship Committee** Finolex Academy of Management and Technology, Ratnagiri.
3. Worked as departmental organizing **committee member** in 2nd National Conference on "**Recent Advances in Science and Technology**"
4. Working as a department coordinator for **NAAC Criteria 7 committee**
5. Working as a **Member** of **Institute Magazine 'Samwad' Publication Committee.**

Judge Panel / Staff Selection Committee / Subject Expert

1. **Subject Head** of '**Protection & Switchgear Engineering**' for **Board of Studies, University of Mumbai.**

Subjects Taught

Sr. No.	Name of the Subject	Year/Branch/Semester	Experience
1.	Basic Electrical Engineering	F.E. (Sem - I)	5 Year
2.	Protection & Switchgear Engineering	T.E. Electrical (Sem - V)	6 Years
3.	Utilization of Electrical Engineering	T.E. Electrical (Sem - VI)	4 Years

4.	Industrial Electronics	S.E. Mechanical (Sem - IV)	4 Years
5.	Drives & Control	B.E. Electrical (Sem - VIII)	1 Year
6.	HVDC Transmission	B.E. Electrical (Sem - VII)	1 Year
7.	Power Plant Engineering	S.E. Electrical (Sem-III)	1 Year
8.	Electrical Network analysis & Synthesis	S.E. Electronics (Sem-III)	1 Year