

Name: **Prof. Mrs. Kalyani M. Kurundkar**

Designation: Assistant Professor



Contact Details:

- Email id:kmk_elect@pvgcoet.ac.in
- Phone Number with extension: (020)24228258/65/79 extn: 402

Educational Qualification:

- Presently Pursuing Ph.D.
- M.E. Electrical(Power System), Pune University, Pune, May 2006,(University Rank Holder).
- B.E. Electrical-Electronics and Power system, Amravati University, Shegaon-2002.
- Professional Certification:
 “Sustainable Energy Conversion & Storage” Conducted by Stanford Center for Professional Development at **Stanford University, USA.**
 “The Entrepreneurial Engineer” Conducted by College of Engineering, University of Illinois at **Urbana-Champaign,USA.**

Research Interests: Smart Grid, Microgrid, Power system Protection.

Field of Consultancy (Aspiring): Power system Protection, Smart grid, Microgrid

Consultancy offered: Nil

Experience:

- 1) Industrial Experience (total years) : 1.5 years
- 2) Teaching Experience(total number of years): 12 years

Research Projects : Nil

Publications:

1. **IEEE Xplore: 1**
2. **National Journals: 4**
3. **International Conferences : 3**
4. **National Conferences : 3**
5. **Articals in Electrical India:2**

Books Published: Nil

PG/PhD guidance:

PG Students Guided - ME (Electrical Power system): 03 completed

Professional Society Memberships: IEEE

Recognitions/ Awards:

- Recognized Post Graduate teacher of University of Pune.
- Received award for Best Paper at the institution of Engineers in November 2012.
- Guided Projects at BE level that received recognition at University level 'Avishkar' UG project competition National Level 'SMART INDIA HACKATHON' and MITSUBISHI ELECTRIC CUP.
- Bachelors in Indian Classical Singing 'SANGEET VISHARAD'.
- Passed many exams in Hindi, Sanskrit, Drawing(Elementary,Intermediate).

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