

RESUME

Mr. Sudhir Prabhakar Koparkar
Email: sudhir.koparkar@gmail.com

To be a part of an organization, which provides a learning environment, with emphasis on cutting edge technology, where my knowledge would be an added advantage.

CAREER SUMMARY

- Presently associated with Gokhale Education Society's, R. H. Sapat COE MS & R Nashik as an Assistant professor in Electrical department since 1 July 2013.
- I even have served as industrial professional for almost 5 years. As design professional and quality assurance incharge.
- Post graduated from Government college of Engineering Aurangabad BAMU with specialisation Electrical Power System in 2012.
- Graduated from Bapurao Deshmukh College of Engineering Wardha, Sant Tukdoji maharaj Nagpur university in 1999.

CAREER HIGHLIGHTS

- 09/2007 to 06/2013 as a Lecturer in SRES's College of Engineering Kopargaon Maharashtra.
- 05/ 2005 to 09/2007 as a Lecturer in rajaram shinde college of Engineering Chiplun Maharashtra.
- 04/2004 to 05/2005 as an production engineering at MAX Energy Satpur nashik
- 04/2000 to 04/2004 at Design engineering at Sigma Electro systems ambad nashik
- Paper Published in 2 national Conferences, 1 International Conferences, 1 International journal.

DEPARTMENTAL JOB PROFILE

- Working as a Assistant Professor in Electrical Department since 1june 2005 to till date.
- As a Mentor-coordinator for Electrical Department in R. H. Sapat COE MS & R Nashik
- As a ISO-coordinator for Electrical Department in R. H. Sapat COE MS & R Nashik

SUBJECTS TAUGHT

- Basic Electrical Engineering
- Electronics and Electrical Engineering
- Electrical technology
- Power Generation Technology
- Network Analysis
- Advance Microcontroller and Applications
- Power electronics

ACADEMIC CREDENTIALS

- M.E.(Electrical Power System) completed with first class and distinction 2012.
- B.E. (Power Electronics) with First Class 1999.

PERSONAL DETAILS

- Permanent Address F.No. A3 Aarkay Horizon,Near Canal
Makhmalabad Peth link Road, Panchavati.
Nashik 422 003.
- Linguistic Competency Marathi, Hindi & English

EXTRA SKILLS

- Presented paper in various National & International level Paper Presentations.
- Participated in a “Two week ISTE STTP Electrical power system” conducted by IIT Kharagpur.
- Attended “One day workshop” on Electrical and Electronics Engineering syllabus revision.
- Participated in “Three days Faculty Development Program On Energy & Power Quality Management & High Voltage Engineering at GES RHS COE MS & R Nashik.

COMPETENCIES

- Quick learner and open for change.
- Hardworking.
- Analytical and decision making skills.
- Good interpersonal and communication skills.
- Smart Working.
- Ability to access situation.

I hereby declared that all the information provided above is true & supported with valid proof.

Place: - Nasik

Date: -

Mr. Sudhir Prabhakar Koparkar