

## Mr. Somnath Shantaram Hadpe

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### Professional Objective:

Help people and organization to grow, with a strong character and self-improved qualities.

### Academic Details:

- Master of Electrical Power system engineering from Pune Vidyarthi Gruha College of Engineering Pune.
- Bachelor of Electrical Engineering from Sir Visvesvarya Memorial Engineering College Nashik

### Employment Details:

<b>Teaching Experience:</b>	12 Years
<b>Current Designation:</b>	Assistant Professor of Electrical Engineering Department
<b>Name of Employer:</b>	Matoshri College of Engineering and Research Center, Eklahare, Nashik
<b>Date of Joining: (current institute)</b>	14th July 2014
<b>Earlier Employment Record</b>	5 years of teaching experience as Assistant Professor at Department of Electrical Engineering, Sir Visvesvarya Memorial Engineering College Nashik from 9th Jan 2009 to 13th July 2014
<b>Area of Interest</b>	Power Quality, Power Electronics, Human Behavioral Science.
<b>IPR Copyrights</b>	<ul style="list-style-type: none"><li>➤ Registered copyright for “Design and development of combined Instrument transformer “, Registration Number: L-77788/2018</li><li>➤ Registered copyright for “Modelling of Distance relay and Impact of TCSC on the protection of Long Distance transmission lines “, Registration Number- L-73472/2018.</li><li>➤ Registered copyright for “DC bus voltage regulation with bidirectional inverter in DC microgrid applications “, Registration Number- L-73643/2018.</li><li>➤ Registered copyright for “Modelling of DSTATCOM under different loading Conditions” Registration Number- L-66287/2017</li><li>➤ Registered copyright for “Investigation of Typical Characteristics of Mixed Insulating Liquid for Electrical Power Equipment”, Registration Number - L-74678/2018</li><li>➤ Registered copyright for “Modeling and study of the effect of various Power Quality parameters on performance of Three Phase Induction Motor and validations” Registration Number- L-69349/2017</li></ul>

<b>Association with Professional Societies</b>	Fellow member of the Institute of Engineers, India IE(I) M- 1571605
<b>MOOC/ AICTE FDPs/ Certificate Courses</b>	
<b>NPTEL</b>	<ul style="list-style-type: none"> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Soft skills for business negotiations and Marketing strategies”.</li> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Consumer Psychology”.</li> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “NBA Accreditation and Teaching-Learning in Engineering (NATE)”</li> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Electrical Machine-I”.</li> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Design of photovoltaic system”.</li> <li>➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Qualitative research Methods”.</li> </ul>
<b>Conferences/Workshop/Seminars/ STTP attended</b>	11
<b>Publications</b>	<b>Research Papers</b> International Journal = 8 International Conference = 6
<b>Web links:</b>	
<b>Website</b>	<a href="https://engg.matoshri.edu.in/academics/electrical">https://engg.matoshri.edu.in/academics/electrical</a>
<b>LinkedIn</b>	<a href="https://www.linkedin.com/in/somnath-hadpe-409811119/">https://www.linkedin.com/in/somnath-hadpe-409811119/</a>
<b>Google Scholar</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=oNai-6gAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=oNai-6gAAAAJ</a>