

Dr. Shridhar S. Khule

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Professional Objective:

Dr. Khule Shridhar Shantaram Seeking a challenging and growth oriented carrier with a progressive organization that could utilize my skills at greater extent.

Academic Details:

- Doctorate in Electrical Engineering from Prof. Ram Meghe Institute of Technology and Research, Badnera, Sant Gadge Baba University, Amravati.
- Master of Engineering in Electrical Power System from Walchand College of Engineering, Shivaji University.
- Bachelor of Engineering in Electrical from AISSMS College of Engineering, Pune University.

Employment Details:

Teaching Experience:	21 Years
Current Designation:	Professor and Head of Electrical Engineering Department
Name of Employer:	Matoshri College of Engineering and Research Center, Eklahare, Nashik
Date of Joining: (current institute)	19 th April 2011
Earlier Employment Record	<ul style="list-style-type: none">➤ About 09 years of teaching experience as an Assistant Professor in Department of Electrical Engineering, Sir Visvesvaraya Institute of Technology, Nashik from 19th September 2002 to 18th April 2011.➤ Worked as a Trainee Engineer in Arklite Speciality Lamps Limited, Pune for about 1 year, from 20th August 2001 to 18th September 2002.
Area of Interest	Electrical Power Systems, Renewable Energy, Microgrid stability, Design of Photovoltaic Systems.
Ph. D. Work Title	'Enhancement of Micro-grid Stability by using Energy Storage'
Doctoral Advisor	Prof. (Dr.) Sharad W. Mohod, Prof. Ram Meghe Institute of Technology and Research, Badnera, Amravati
Awards	<ul style="list-style-type: none">➤ Qualified as Certified Energy Manager and Energy Auditor➤ Recipient of National Trainee Program Award organized by Ministry of Power, Government of India
Projects Handled	<ul style="list-style-type: none">➤ Erection of 11KV express feeder and 11KV/440V receiving end substation at Matoshri College of Engineering & Research Centre, Nashik in 2009

	<ul style="list-style-type: none"> ➤ Erection of 11KV express feeder and 11KV/440V receiving end substation at Matoshri College of Engineering & Research Centre, Nashik in 2017
IPR Copyrights	Registered copyright for “Enhancement of Micro-grid Stability by using Energy Storage”. (Reg. No. L-75144/2018)
Association with Professional Societies	<ul style="list-style-type: none"> ➤ Life member of Indian Society for Technical Education (ISTE) (LM60461). ➤ Annual membership of Institution of Engineering & Technology (IET) (1100332164) ➤ Membership of ‘The Institution of Engineers’ (M- 1571605)
Association with Conferences and Journals	Served as member Program Committee, Reviewer and Session Chair for various National and International Journals and Conferences.
Funded Research Projects	Completed Research project titled “Reactive Power Control by Using FACTS Devices” as principal investigator under research grant from SPPU
Invited Talks	Delivered talk for Teachers & Students at various National & International level seminar, STTP, Workshops and lecture series for Students and Teachers.
MOOC/ AICTE FDPs/ Certificate Courses	
NPTEL	<ul style="list-style-type: none"> ➤ Successfully completed NPTEL online certification titled “Design of Photovoltaic Systems” in 2017 ➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “NBA Accreditation and Teaching-Learning in Engineering (NATE)”
Coursera	“Computer Vision Basics” an online non-credit course authorized by University at Buffalo and The State University of New York
Conferences/Workshop/Seminars/ STTP attended	29
Conferences/Workshops Organized	<ul style="list-style-type: none"> ➤ Coordinator for International Conference on “Contents, Computing and Communication 2019 (ICCCC-2019)”. ➤ Coordinator for International Conference on “Contents, Computing and Communication 2017 (ICCCC-2017)”. ➤ Session Coordinator for computer Post Graduate Conference CPGCON 2014
Publications	<p>Research Papers</p> <p>International Journal: 05</p> <p>International Conference: 14</p>
Web links:	
Website	https://engg.matoshri.edu.in/academics/electrical/faculty
LinkedIn	https://www.linkedin.com/in/shridhar-khule-0b442551/
Google Scholar	https://scholar.google.com/citations?user=LPKBBgoAAAAJ&hl=en