

VRUSHALI KULKARNI

Lecturer
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Academic Qualification:

Name of exam	Name of institution & University	Year of passing	% of marks
M.E	ACPCE, Mumbai University	2018	7.99 cgpa
B.E (Electrical (Electronics and Power))	M.S.BidveEnggCollege,Latur (SRTMUN)	2012	76.9 %
DIPLOMA (Electrical)	Govt. Polytechnic, Solapur	2009	75.43%
SSC	Pune Board	2006	80.80%

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type
STTP on Hybrid and Electric Vehicle: Development, Integration and Challenges	Internal Quality Assurance Cell and Department of Electrical and Electronics Engineering of Erode Sengunthar Engg. College, Perundurai	Online	20th – 25th Sept 2021	National	-	-

FDP - Energy and Environmental Science, Technology and management for sustainable Development	Dr.D.Y.Patil Institute Of Technology, Pimpri	Pimpri (online)	20 May - 25 May 2021 (6 Days)	International	-	-
FDP - Outcome based Pedagogy for Effective Teaching and Learning in Engineering Education	SKN SCOE Pandharpur	Pandharpur (Online)	14 Jun - 18 Jun 2021 (5 Days)	National	--	--
Plastic Waste Management	AICTE	Online	Jan - Mar 2021 (8 Weeks)	National	--	--
Advances in SCADA & 5 G Technology	Sir Visvesvaraya Institute of Technology	Online	05/07/2021 to 09/07/2021	National	--	--
Multiple Attribute Decision Making & it's Industrial Applications - III	S V National Institute of Technology, Surat	Online	15/03/2021 to 19/03/2021	National	---	--
STTP for Patenting for Innovations	Sanjivani College of Engineering , Kopergaon	Online	25-29 May2020	National	-	-

Effective Teaching Methodology in Engineering Mechanics: Dynamics	NBN Sinhgad School of Engineering , Ambegaon	Department of Electrical Engineering, NBN Sinhgad School of Engineering, Ambegaon	1st , 3rd and 6th Jan 2020	National	Quality improvement program	External
FDP on Power System Analysis	NPTEL	Online	July-Oct 2019	National	Quality improvement program	External

Workshop Attended

Workshop	Topic	Conducted By	Date	Level	Category	Type
One Day Workshop	Intellectual Property Rights and Patent Procedures	SKNCO E, Pune	10th Oct 2019	-	-	-
Faculty Orientation Workshop	Revised Curriculum of Basic Electrical Engineering	AISSMS COE Pune	8th August 2019	National	Quality Improvement Program	External

Research Paper & Journal

ISSN/ISBN No	Paper Title	Publi sh Date	Journal/Conf erence Name	Level	Paper Status	Authors
ISSN NO-2454 -7875	Fault analysis of underground cable by stationary wavelength technology	july 2017	WRFER	National	Published	Vrushali Kulkarni

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: 06 April 2022

Ms.Vrushali Kulkarni