



Sinhgad Technical Education Society's

Sinhgad College of Engineering
S.No. 44/1, Off. Sinhgad Road, Vadgaon (Budruk)



Prof. Atul Ramesh Dhamne

M. E. Electrical

Academic Qualification

Degree	Institute Name	University Name	Year of Passing	Percentage	Grade	Qualification Status
B.E. Electrical	Government College of Engineering, Karad	Shivaji university	1999	64.47%	First Class	Completed
M.E. Electrical	PVG's College of Engineering & Technology, Pune	University of Pune	2008	62.93%	First Class	Completed
Ph. D.	College of Engineering, Pune	University of Pune	2013	-	Pursuing	Pursuing

Conference Details

Name	Venue	Date	Level	Category	Type	Sponsored By
Recent Advances and Trends in Electrical Engineering (RATE)	NITTTR, Chandigarh	13 Feb 2008 to 14 Feb 2008	National	Research		Institution
Emerging Trends in Engineering & Management (ETEM'08)	JSPM's Rajarshi Shahu College of Engineering, Pune	03 Mar 2008 to 04 Mar 2008	National	Research		Institution
Confluence 2014: The next generation information technology	Amity University, Noida, India	25 Sep 2014 to 26 Sep 2014	International	Research		Through research project

Research Projects

Project name	Description	Status	Budget	Project type
Modeling and Controller Design of UPFC using Sliding Mode Control Techniques	The project is funded by AICTE through its Research Promotion Scheme (RPS). The project deals with modeling of Unified Power Flow Controller (UPFC); which is a FACTS device and its controller design using Sliding Mode Control Strategies.	In Process	1100000	Academic Projects

Research Papers and Journals

ISSN/ISBN No	Paper Title	Publish Date	Journal/Conference Name	Level	Paper Status	Authors
978-1-4799-4236-7/14	Design of Controller for Unified Power Flow Controller (UPFC) using Sliding Mode Control (SMC) Strategies	2014	Confluence 2014: The next generation information technology summit,	Conference-International level	Accepted and Published	Atul Dhamne

Post Held

Organization Name	Post	Organization Category	Appointment Status	Duration
Sinhgad College of Engineering, Pune	Assistant Professor	Engineering Institute	Full Time Appointment	Jul 27,2005 to
AISSMS's Women's College of Engineering, Pune	Lecturer	Engineering Institute	Full Time/ Ad hoc	Jan 22,2004 to Jul 21,2005
AISSMS's College of Engineering, Pune	Lecturer	Engineering Institute	Full Time/ Ad hoc	Sep 28,2000 to Jan 20,2004
Mahindra & Mahindra Ltd., Automotive Sector, Igatpuri Plant, Nashik	Graduate Apprentice Trainee	Automotive Manufacturing Plant	Trainee	Jul 26,1999 to Jul 25,2000

Books Published

ISBN	Title	Publisher	Publish Year
978 81 8371 233 0	Basic Electrical Engineering	SciTech Publications, Chennai	Jun 2009