

Staff Profile



Personal Details:	
Name of the Staff	Prof. Sachin G. Phiske
Name of the Department	Electrical Engineering
Designation	Assistant Professor
Area of Specialization	Electrical Power System
Contact No	9960880468
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Qualification:				
Exam Passed	School / College	University Board	CGPA %	Class
ME (EPS)	PRPCOEM, Amravati	SGBAU, Amravati	8.13	First Class with Distinction
BE (Electrical)	SNDCOE & RC, Yeola	University of Pune	61.66	First Class

Experience Details:			
Sr.No	Organization Name	Post	No of Years
1	SNDCOE & RC, Yeola	Asst. Prof.	Still Working
2	Jawaharlal Darda Institute of Engineering & Technology, Yavatmal.	Asst. Prof.	5.6 Tears
3	Babasaheb Naik College of Engineering, Pusad.	Asst. Prof.	1 Year
4	S. B. Patil College of Engineering, Indapur, Pune.	Asst. Prof.	1.6 Years
5	Technodeal Enerpower Ltd. Nagpur.	Asst. Site Engineer	2 Years

Publication Details:			
Sr.No	Paper Title	Name of Journal	Years
1	UPFC to Findout Electromechanical oscillations	<i>International Journal of Engineering Education & Tech (IJEET),</i>	Apr 2015.
2	PLC Based Controlling of Induction Motor	<i>International Journal of Engineering Education & Tech (IJEET),</i>	Apr 2015.
3	“Line Trap and Artificial Intelligence Based Double Circuit Transmission Line Fault Classification”	<i>Resin-cap Journal of Science and Engineering (RJSE)</i>	April, 2018.
4	“Review: Different Technologies for Transmission Line Protection”	<i>International Journal for Scientific Research & Development (IJSRD)</i>	April, 2020.

5	Development on EHV Transmission Line For Better Future	<i>International Journal for Engineering Applications & Technology. (IJFEAT)</i>	Mar 2019
6	Troubleshooting & Maintenance of Power Transformer	<i>International Journal for Engineering Applications & Technology. (IJFEAT)</i>	Mar 2019

Subject Taught:		
Sr.No	Class / Course	Name of The Subject
1	SE 2012	Power System – I
2	TE 2012	Design of Electrical Machine
3	TE 2012	Utilization of Electrical Engineering
4	BE 2015	PLC & SCADA Applications
5	SE 2012	Power Generation Techniques
6	TE 2015	Energy Resources Generation
7	SE 2012 (Mech)	Electronics & Electrical Engineering
8	TE 2019	Control System Engineering
9	BE 2019	Advanced Control System