


DEPARTMENT OF ELECTRICAL ENGINEERING

Name	Mr. Siddhesh Pralhad Sawant	
Designation	LECTURER	
Date of Birth	26/12/1988	
Highest Qualification	M.E.	
Specialisation	Power Electronics and Drives	
Teaching experience	4 YEAR	
Industrial Experience	0	
Email id	siddhupsawant@gmail.com	
Date of joining	18 Sept 2010	

No .of Papers presented/published (national/International conference) Details	4 <ol style="list-style-type: none"> 1. Performance Analysis of FFTS using Hardware Setup 2. Review of Different Topologies of MLI with less no. of Switches 3. Review of reduced switch Multilevel converter 4. Performance analysis of Fractional frequency transmission system with hardware setup
No. of seminars Details	
No. of STTP/Workshops Details	9 <ol style="list-style-type: none"> 1. Real time Simulation of Electrical Systems 2. Role of Power Electronics in Modern Electrical System 3. Workshop on Advanced Control System 4. Real Time Implementation of Power Electronics Technologies 5. MISSION-10X WORKSHOP conducted by Wipro 6. Emerging Technologies in Smart Grid 7. Nuclear Power & Environment 8. Solar, Wind & Renewable Energy Sources 9. Renewable Energy Technologies & Applications
No. of projects guided at UG level Details	6 1.

Membership in Professional Bodies	-
Research / Sponsored / Consultancy Projects	Hardware Implementation of Fractional Frequency Transmission System
Awards / Honours / Prizes	-
No. of Books published	-

