



**Pimpri Chinchwad Education Trust's  
Pimpri Chinchwad College of Engineering &  
Research Ravet, Pune**



**Academic Year:** 2025 - 26

**Faculty Profile**

<b>Name of Faculty:</b>	Mrs. Sneha Pramod Mali		
<b>Qualification :</b>	M.Tech( Electrical Power System)		
<b>Designation :</b>	Asst. Professor		
<b>Department :</b>	E&TC		
<b>Date of Joining :</b>	07-08-2025		
<b>Experience :</b>	6 years		
<b>Research Areas / Area of Specialization</b>	Electrical Power System		
<b>Courses / Subjects Taken:</b>	Electrical Measurement, Electrical Power Transmission & Distribution, Switchgear and Protection, Basics of Electrical Engineering, Fundamentals of Mechatronics.		
<b>Journal Publications:</b>	<b>Year</b>	<b>Title of Paper</b>	<b>Published in</b>
	2017	“Comparative Analysis of Mitigation Techniques for Inrush Current of Transformer.”	International Journal of Innovative Research in Science, Engineering and Technology (A High Impact Factor, Monthly, Peer Reviewed Journal) Visit: www.ijirset.com Vol. 6, Issue 10, October 2017
<b>Profile Link :</b>	<a href="https://vidwan.inflibnet.ac.in/myprofile">https://vidwan.inflibnet.ac.in/myprofile</a>		
<b>Certifications :</b>	<p>1. Completed the “Certificate Course on Industrial Automation with PLC and SCADA” under The National Institute of Electronics &amp; Information of Technology, Calicut Centre, Ministry of Electronics &amp; Information Technology (MeitY), Government of India, during 30th August-24th September 2022.</p> <p>2. Completed the “Certificate Course on DSP using MATLAB” under The National Institute of Electronics &amp; Information of Technology, Gorakhpur Centre, Ministry of Electronics &amp; Information Technology (MeitY), Government of India, in July22.</p>		
<b>Workshop/FDP/STTP attended(more than a Week):</b>	<p>1. Attended FDP arranged by IISER on “MS-DEED level-1” in December 2022. (Online) and Offline also.</p> <p>2. Attended FDP arranged by ATAL on “Battery management” in February 2022.</p> <p>3. Attended one day workshop on “L.T. Switchgear &amp; Protection” at L&amp;T Training Center Pune.</p> <p>4. Attended FDP arranged by IISER on “MS-DEED level-2” in June2023. (Offline Mode)</p>		
<b>Event Organized in Department:</b>	<p>1. Successfully organized Industrial visits for students at 132 kV Transmission Substation, Rhatani 411044.(2021-22)</p> <p>2. Successfully organized Industrial visits for students at 132 kV</p>		

	<p>Transmission Substation, Rhatani 411044.(2022-23)</p> <p>3. Arranged the expert lecture for students on “L.T Switchgear” given by Dr. Haripriya Kulkarni HOD of MMCOE Electrical department.</p> <p>4. Arranged the expert lecture for students on “Transmission and Distribution” given by Dr. Ajay Kulkarni Asst. Engineer at MAHADISCOM, Prakash Bhavan, Pune.</p>
<b>Administrative Duties:</b>	Worked in Admission Counseling team as co-ordinator.
<b>Academics Duties:</b>	Class Teacher(2022-23)(23-24), Time table Inchrge(2022-23)

Department of E&TC

