




Shri Yashwantrao Bhonsale Education Society's

YASHWANTRAO BHONSALE INSTITUTE OF TECHNOLOGY,  
SAWANTWADI. NBA Accredited, Approved by AICTE, DTE,& Affiliated to MSBTE  
Mumbai

DTE CODE 3470  
MSBTE CODE 1742

## FACULTY PROFILE

<b>Name</b>	Mrs. Nisha Shivaram Malkar			
<b>Address</b>	AT- Post - Karivade- Pedvewadi, Tal- Sawantwadi, Dist Sindhudurg, Pincode 416510			
<b>Date of Birth</b>	21/10/1996			
<b>Designation</b>	Lecturer (Electrical Engineering)			
<b>Date of Joining</b>	13/01/2025			
<b>Mobile No.</b>	9421445910			
<b>E-Mail ID</b>	<a href="mailto:malkarnisha5700@gmail.com">malkarnisha5700@gmail.com</a>			
<b>Educational Qualifications</b>		<b>SSC HSC</b>	<b>U.G.</b>	
	<b>Degree</b>	SSC HSC	BE	
	<b>Specialisation</b>	Science	Electronics and telecommunication	
	<b>Institution Name</b>	Madhyamik R.P.D. Jr. vidyalaya, Sangeli College, Sawantwadi	S.S.P.M's COE-Kankvli	
	<b>University/Board</b>	Konkan Konkan	Mumbai University	
<b>Marks</b>	84.80% 60%	7.5 C.G.P.A		
<b>Area of Interest Subject Taught</b>	Power electronics, Microcontrollers, Sensor technology , Robotics, VLSI design Element of electronics, Digital electronics and microcontroller.			

<b>Trainings Attended:</b>	<ul style="list-style-type: none"><li>● Electric motor working and design at Crompton's Greaves Goa ●</li><li>"SQL &amp; Oracle Database" course in Mumbai</li><li>● "Raspberry Pi programming" &amp; "IOT using NODE MCU" at dolphin lab Pune ●</li><li>● Workshop on "Solar system" and "Circuit simulation and PCB designing"</li></ul>
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