## JES's Santosh N Darade PolytechnicYeola Department: ELECTRICAL ENGINEERING

## **Faculty Profile**



## Mr. Avhad D.R

Qualification :	B.E Electronics & telecommunication
Designation :	Lecturer
Date of Joining :	17/08/2022
Experience :	2 Years
Contact No:	9623257289
Email ID:	Deepakavhad199@gmail.com
Teaching/research Areas :	Fundamental Of Power Electronic Digital Electronic
Courses / Subjects Involved With :	1.Fundamental Of Power Electronic (22326)
	2.Digital Electronic & 3.Microcontroller (22421)
	4.Fundamental Of Power Electronic (313335)
	5.Essence Of Indian Contribution(EIC) (3130020
Staff training/FDP attended in last 3	1.One Week National Level Faculty FDP on Innovative
years	Practices In Teaching Learning Process. By SND College
	Of Engineering & Research Center Babhulgaon Yeola.
	2.5 Day Online FDP On "Advanced Technologies" In
	Electrical Engineering By Shri Sivasubramaniya Nadir
	College Of Engineering
	3.5 Day FDP At Sanjivani K.B.P Polytechnic
	4.3 Day Online FDP On "IOT- The Future Technology".
	By Guru Govind Sing College Nashik
	5. State Level 3 Day Online FDP On 'Emerging Trends In
	Electrical Technology'. By Mit Polytechnic Yeola
Paper presentation /conferences attended	
Paper published in journals	1.Published A Paper Entitled "Lamp Illumination Control With Precision" In International Research Journal.
	2.Published A Paper Entitled "Getting KWH From Pascal And Heart
Books published with	
ISSN/ISBN number :	

Participation in MSBTE activities (	1.Block Supervisor in MSBTE Theory Exam
RAC/DC/Theory/PR Exam/Curriculum	2. Internal Squad In MSBTE Theory Exam
development)	3.Q.C In RAC
	4.External for OR/PR In MSBTE Theory Exam
	5.As a Moderator in RAC
	6.Paper accesser in RAC
List of Projects guided at diploma	1.Lamp Illumination Control With Precision
level last 3 years	2.Getting KWH From Pascal Getting Heart
Portfolio Handeled at institute level	1.Cultural Activity Event Organizer.
Portfolio Handeled at	
department level	
Major achievements in last 5 years	
Professional membership if any	
Additional information	