## JES'<sup>5</sup> Santosh N Darade Polytechnic Yeola Department: ELECTRICAL ENGINEERING <u>Faculty Profile</u>



## Mr.Avhad.D.R

| Qualification :                 | B.E Electronics & telecommunication.                |
|---------------------------------|---|
| Designation :                   | Lecturer  |
| Date of Joining :               | 17/08/2022  |
| Experience :                    | 2 Years   |
| Pan Number:                     | APKPA1340Q  |
| Aadhar Number:                  | 470826500281  |
| Contact No:                     | 9623257289  |
| Email ID:                       | deepakavhad199@gmail.com                            |
| Teaching/research Areas :       | Fundamental Of Power Electronic, Digital Electronic |
| Courses / Subjects Involved     | 1) Fundamental of Power Electronic (22326)          |
| With :                          | 2) Digital Electronic & Microcontroller (22421)     |
|                                 | 3) Basic electronic and electrical egg (22310)      |
|                                 | 4) Fundamental of Power Electronic (313335)         |
|                                 | 4) Essence of Indian Contribution(EIC) (3130020     |
|                                 |   |
|                                 |   |
| Staff training/FDP attended in  | 1) One Week National Level Faculty FDP on           |
| last 3 years                    | Innovative 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            |
|                                 | Nasik   |
|                                 | 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  | <ol> <li>Published A Paper Entitled "Lamp Illumination Control<br/>with Precision" In International Research Journal.</li> <li>Published A Paper Entitled "Getting KWH from Pascal<br/>and Heart</li> </ol>                               |
|--|---|
| Books published with   |   |
| ISSN/ISBN number :   |   |
| Participation in MSBTE activities<br>(RAC/DC/Theory/PR<br>Exam/Curriculum development) | <ol> <li>Block Supervisor in MSBTE Theory Exam</li> <li>Internal Squad In MSBTE Theory Exam</li> <li>Q.C In RAC</li> <li>External for OR/PR In MSBTE Theory Exam</li> <li>As a Moderator in RAC</li> <li>Paper accesser in RAC</li> </ol> |

| List of Projects guided at<br>diploma level last 3 years | <ol> <li>Lamp Illumination Control with Precision</li> <li>Getting KWH From Pascal Getting Heart</li> </ol> |
|--|---|
| Portfolio Handled at institute level                     | 1) Cultural Activity Event Organizer.   |