

**JES<sup>rs</sup>**  
**Santosh N Darade Polytechnic**  
**Yeola**  
**Department: ELECTRICAL ENGINEERING**

**Faculty Profile**



**Mr.Khute Yogesh .R**

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|---|---|
| Qualification :                             | B.E. (Electrical)   |
| Designation :                               | Lecturer In Electrical Engineering  |
| Date of Joining :                           | 01/08/2023  |
| Pan Number:                                 | JPIPK6420L  |
| Aadhaar Number:                             | 818694511102  |
| Experience :                                | 1 Year 1 month  |
| Contact No.                                 | 9588405324  |
| Email ID:                                   | yogesgkhute199@gmail.com  |
| Teaching/Research Areas :                   | Power system.   |
| Courses / Subjects Involved With :          | 1)Electrical Power Generation(22327)<br>2) Entrepreneurship Development (22032)<br>3) Emerging Trends in Electrical Engineering (22628)<br>4) Capstone Project Execution and Report Writing (22060)   |
| Staff training/FDP attended in last 3 years | 1) <b>Green Energy For sustainable energy Development</b> at padmshri vitthalrao vikhe patil institute of technology loni.<br>2) <b>Emerging trends in Electrical Technology</b> At SND Polytechnic.<br>3) <b>Emerging trends in Electrical Technology</b> At MIT Polytechnic.  |
| Paper presentation /conferences Attended    |   |
| Paper published in journals                 | 1) “Farm Security System” published in IJMRSET, Volume 7, Issue 4, April-2024<br>2) The paper published in „International Journal of Research Publication and Reviews“ on the paper entitled “Underground line fault distance detector by using GSM and AT mega 328 microcontroller and Adriano” with volume 5, issue 4, March-2024.<br>3) The paper published in „International Journal of Research Publication and Reviews“ on the paper entitled “intelligence of motor control center (MCCs) and industrial applications” with volume 5, issue 3, March-2024.<br>4) “Future of wireless electricity transmission system for industrial, commercial and residential purpose” published in IRJETS, Volume 6, Issue 2, Feb-2024. |

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|   | 5) ) “Solar Power Grass Cutting Robot” published in IRE Journals, Volume 6,Issue 10,April-2023.   |
| Books published withISSN/ISBN number :  |   |
| Participation in MSBTEactivities (RAC/DC/Theory/PR Exam/Curriculu mdevelopment) | 1) As a Quality Supervisor in RAC   |
| List of Projects guided atdiploma level last 3 years                            | 1) Farm Security System.(2023-24)<br>2) “Underground line fault distance detector by using GSM and AT mega 328 microcontroller and Adriano” (2023-24) |
| Portfolio Handle atinstitute level  |   |
| Portfolio Handle at department level  | Responsible for NBA Criterion 2   |
| Major achievements in last 5 years  | Appreciation for EDP conduction and Cultural Activities conduction under IIC Cell and EDP Cell.   |
| Professional membership ifany   |   |
| Additional information  |   |

