

Staff Profile



| Personal Details: | |
|------------------------|---------------------------------|
| Name of the Staff | Prof. Mutha Nikhil Dilip |
| Name of the Department | Electrical |
| Designation | Assistant Professor |
| Area of Specialization | M.E. Power System(Electrical) |
| Contact No | 9011485049 |
| Email Id | nikhil769@ |

| Qualification: | | | | |
|--------------------|------------------------------------|-------------------------|--------|--------------|
| Exam Passed | School / College | University Board | CGPA % | Class |
| HSC | SMV Vidyalay ,yeola | Maharashtra State Board | 69.18% | First Class |
| Diploma (computer) | K.B.P Polytechnic | MSBTE | 55.54% | Second Class |
| BE (Electrical) | Adsul Technical Campus ,Ahmednagar | PUNE | 65.66% | First Class |
| ME(Power System) | SND COE & RC,yeola | PUNE | 7.75% | Distinction |

| Experience Details: | | | |
|---------------------|--|---------------------|-------------|
| Sr.No | Organization Name | Post | No of Years |
| 1 | Mirakle Electrical Bikes (e-bikes), pune | Production Incharge | 1.5 yrs |
| 2 | Haldankar Infra Solution, pune | Site Supervisor | 8 months |
| 3 | S.N.D COE & RC, yeola | Teaching Assistant | 1.5 yrs |
| 4 | | | |

| Publication Details: | | | |
|----------------------|---|-----------------|-------|
| Sr.No | Paper Title | Name of Journal | Years |
| 1 | Feasibility of DC Microgrids of Rural Electrification | IGODST | 2021 |
| 2 | | | |
| 3 | | | |
| 4 | | | |

| Subject Taught: | | |
|-----------------|----------------|---|
| Sr.No | Class / Course | Name of The Subject |
| 1 | SE Electrical | Material Science |
| 2 | TE Electrical | Electrical Installation Maintainence and Condition Based Monitoring |
| 3 | TE Electrical | Computer Aided Design of Machine |