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| **Sr.No** | **Name of the students** | **Name of the Project** | **Internal Guide** |
| 1 | Sandeep Sharma DileshParabNikhil MangelkarRonil Dias  | Power Control System for Capacitor Based Battery. | Dr G.R Kunkolienkar |
| 2 | John PintoMahesh LamaniClybern, Aldrich | Smart lighting control and monitoring of street light. | Dr V.N .Shet |
| 3 | Mayur Sawant Pranav Bhandari Amey NaikSaileeGodkar | Retractable solar foot path with EV charging point cum parking | Dr Anant Naik |
| 4 | Aditya Shirodkar | Electrical Load Forecasting using Machine Learning. | Prof Jayesh Priolkar |
| 5 | Satyam RaikarShubham FalDessaiShubhKhandeparkarKedar ShirodkarSunil Naik | Temperature Detector with Face capture. | Prof Sangeeta Mahaddalkar |
| 6 | Aarushi Raghav Roja NaikNidhishKudavRohit Shirodkar | Automatic writing machine for Industrial use. | Prof Sangeeta Mahaddalkar |
| 07 | Sharvari ChanekarVaibhavNaykojiSaieesh PangamViddesh Padiyar | Remote control vacuum cleaner and sanitizing machine | Prof Suneeta Raykar |
| 8 | Rukma KossambeVaibhavi PrabhudesaiDhanswi Naik | Arduino Based Fire Fighting Robot. | Prof Suneeta Raykar |
| 9 | Shaina Karisa Correia Shubham S. Naik Kavita RaajChimulkar | Power Consumption alert system | Prof Nilesh W.S. Borkar |
| 10 | Vishala Joshi Chaitali GaudeRushabh Mahadeshwar Tanvi Ghatwal | Fault indicator in Overhead lines | Prof Nilesh W.S.Borkar |
| 11 | Sumukh Dsouza  Manthan KambliShivam Naik  Abhishek Velip | Smart Fan | Prof Ankita Kanekar |
| 12 | Durga Sinai KudchadkarAaron GraciasHansika KanekarDikshak NaikPratik Phadte | Home Load management using Demand Response Controller | Prof Jayesh Priolkar |
| 13 | Shivam KhambleVishal HosamaniRajat MandrekarDatta Kambli | Rubik's cube solving Robot | Prof Sonali Pandit |
| 14 | Anish NaikKishan HegdeRamdas TuyenkarUtpal Naik | Image sensing of wild animals to alert farmers. | Prof Sonali Pandit |
| 15 | Raviraj P. Gaonkar Shubham V. Phatak Vinay V. Chiplunkar Roshan R Naik | Arduino based Vehicle Detection and Reporting system in No parking Zone | Prof Noah Dias |
| 16 | Omkar Asolkar, Indranil,Aejaz Wani | Smart street lighting system using fuzzy logic controller | Prof Noah Dias |
| 17 | Bigav SharmaSharang,Satish, Sahil Sawal | Solar powered smart soil monitoring and Irrigation system | Prof Aditi Desai |
| 18 | Bhupendra,Sanket, Kalpesh,Manthan Panjikar | Dual axis solar tracker with sensors | Prof Aditi Desai |
| 19 | Pratheek sharmaVirendra Merwyn Shubham Neurekar | Force Assisted Wheelchair | Prof Ankita Kanekar |