**FINAL YEAR PROJECT BATCH -2023-24**

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| **#** | **USN** | **STUDENT NAME** | **PROJECT GUIDE** | **PROJECT TITLE** | **BATCH NO** |
| 1 | 4AL20ME011 | Jenny Fernandes | **PROF.DEEPAK KOTHARI** | [**SOLAR POWERED TEA LEAF CUTTER**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/Jenny.pdf) | **B1** |
| 2 | 4AL20ME016 | Navyashree H B |
| 3 | 4AL20ME017 | Pallavi P |
| 4 | 4AL21ME404 | Sandeep jarale |
| 5 | 4AL20ME003 | BabugoudaShankaragouda | **PROF.PRAVEEN K C** | [**WIRELESS BLUETOOTH OPERATED PESTICIDE SPRAY MACHINE**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/Babugouda.pdf) | **B2** |
| 6 | 4AL20ME009 | Girish B Bannikoppa |
| 7 | 4AL20ME013 | Manu K N |
| 8 | 4AL21ME401 | Rahul Kambar |
| 9 | 4AL20ME002 | Akshar N | **PROF.PRAMOD KUMAR N** | [**DESIGN AND FABRICATION OF LIFTING EQUIPMENT FOR PHYSICALLY DISABLED PERSON**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/Akshar.pdf) | **B3** |
| 10 | 4AL20ME004 | ChandanBhosaleUrfHagedal |
| 11 | 4AL20ME008 | Frison Nikhil Martis |
| 12 | 4AL20ME007 | Dileep P R |
| 12 | 4AL20ME001 | Adhwith | **PROF.VIRENDRA KUMAR** | [**HUMIDITY CONTROLLED SOLAR PEPPER DRYER**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/major%20project%20Adwith.pdf) | **B4** |
| 13 | 4AL20ME014 | Mohammed Swahid |
| 14 | 4AL20ME021 | Varun S Bhandary |
| 15 | 4AL20ME022 | Vignesh |
| 16 | 4AL20ME006 | Chiranth H S | **DR.SATYANARAYAN** | [**STUDY ON EFFECT OF MATALIC MOULD GEOMETRY ON SOLIDIFICATION BEHAVIOR OF TIN AND LEAD TIN COPPER ALOY**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/chiranth.pdf) | **B5** |
| 17 | 4AL20ME012 | Manoj Kumar Karnam |
| 18 | 4AL20ME018 | Pavankumar H R |
| 19 | 4AL21ME403 | SachinRathod |
| 20 | 4AL20ME019 | Rakshith S | **PROF.KUMAR SWAMY M C** | [**CHARACTERIZATION OF BISMUTH AND TIN BASED ALLOYS FOR THERMAL INTERFACIAL MATERIAL APPLICATION**](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.1/1.1.1/ME/Major%20Project/Mohammed.pdf) | **B6** |
| 21 | 4AL20ME015 | Mohammed Fahad H |
| 22 | 4AL21ME400 | Doddamallia |
| 23 | 4AL21ME402 | Rakesh Kelagadi |