**DETI@ACE NIDHI-PRAYAS**

**ADHIYAMAAN COLLEGE OF ENGINEERING – HOSUR**

Schedule of Presentation before Project Advisory & Monitoring Committee

Date: 29-11-2021

Time: 9:30 AM to 12:00 PM

|  |  |  |
| --- | --- | --- |
| Sl. No | Name of the Applicant | Title of the product Proposed |
| 1 | Vedeash. M | Recycling of Paper by Using Enzyme |
| 2 | Arun Karthick S | GSM Powered Mobile Controlled Fertigation System |
| 3 | Hamsavashini N | Internet Of Things(IOT) based automatic Ticket Collection system in transports  |
| 4 | Prakash N | Bio- Safety Cabinet with Automatic Linear Motion Control |
| 5 | Nithi Shree J | Defective checker on conveyor Belt |
| 6 | Dhisha S | Auto-Controlled Testing Water Bath wuth ACRT Technique |
| 7 | Harshitha.P | Bio furniture from water hyacinth  |
| 8 | Jaisudha S | Mask Degrader |
| 9 | Saravanan K | GPRS Monitoring of Transformer Maintenance |
| 10 | Parkavi P | Solar Powered IOT Based Smart Device for Air Quality Tracking |

**DETI@ACE NIDHI-PRAYAS**

**ADHIYAMAAN COLLEGE OF ENGINEERING – HOSUR**

Schedule of Presentation before Project Advisory & Monitoring Committee

Date: 29-11-2021

Time: 1.30 PM to 4:00 PM

|  |  |  |
| --- | --- | --- |
| Sl. No | Name of the Applicant | Title of the product Proposed |
| 1 | Ishwarya. V | Extraction of Fibres from Screw Pine plant for Medical application. |
| 2 | Raghul G | CLEANIT -Automatic bowl cleaner |
| 3 | Raghuraman | Multiple Protocol Control Platform for Automation Support to MSME Industries |
| 4 | Inbasekaran | High Temperature Heating Element for Soil Remediation |
| 5 | Akshathakumar Maiya G | Tagus – An intelligent trackable smart-tags |
| 6 | Vijay Anand G | DTDS Dash Board Toll Display system |
| 7 | Raghavendra. B | Precise Locator Device (Regulatory for Field Application projects.) |
| 8 | Ranjan Kumar L Y | FG Exoskeletal Suit |
| 9 | Subburaj P | IOT Based ATM Money Safer (with high security) |
| 10 | Balamurugan S | Regenarative Electric Vehicle with Artificial Intellegence |

**DETI@ACE NIDHI-PRAYAS**

**ADHIYAMAAN COLLEGE OF ENGINEERING – HOSUR**

Schedule of Presentation before Project Advisory & Monitoring Committee

Date: 30-11-2021

Time: 9:30 AM to 12:00 PM

|  |  |  |
| --- | --- | --- |
| Sl. No | Name of the Applicant | Title of the product Proposed |
| 1 | Nishanth A S | Tecloo Electric Scooter |
| 2 | Santhosh Narmal Akash A | Energy based self-Charging in E-Bike |
| 3 | Sharadh R | IoT Based Medical Records |
| 4 | Swithin Asir S | IoT Based Medical Records |
| 5 | Preedish L | Solar and Hydro Energyoperated Water Purification System Connect with IOT |
| 6 | Srinivas D R | Cloud Based distance Relay with Fault location Mapping on Google Map |
| 7 | Thamil Anbhu M A | Natural Eliminator |
| 8 | Hurthick R | Electricity Generator |
| 9 | Baskara B N | BS-49 and Fan Fixer |
| 10 | Shobana Reni D | Power Transmission Line Monitoring and Fault Identification Using IoT |
| 11 | Selvakumar P | Battery Management System Using Duplex battery |