



# LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

(Approved by A.I.C.T.E & Affiliated to JNTUK,Kakinada)

Accredited by NBA and NAAC with 'A' Grade

Jonnada , Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241666

E-Mail: [lendi\\_2008@yahoo.com](mailto:lendi_2008@yahoo.com)

Website: [www.lendi.org](http://www.lendi.org)

| Sl No | Name of the faculty  | Title  | Date  | Name of the college /university  |
|-------|----------------------|--|---|--|
| 1     | Mr T Karthik         | Electrical Vehicle: Challenges And Opportunity (Evco-22')  | 22nd to 26th August, 2022                           | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|       |                      | Trends and challenges in development of electric vehicles and hybrid electric vehicles           | 26 <sup>th</sup> to 30 <sup>th</sup> September 2022 | Lendi institute of engineering and technology.   |
|       |                      | Trends and challenges in the development of electric vehicles and hybrid electric vehicles       | 14 <sup>th</sup> to 18 <sup>th</sup> November 2022  | Lendi institute of engineering and technology.   |
|       |                      | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022  | Lendi institute of engineering and technology.   |
| 2     | Mr B ram vara prasad | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                           | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|       |                      | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022  | Lendi institute of engineering and technology.   |
| 3     | Mr K Ravi sankhar    | Active Distribution Networks-Challenges And Solutions  | 11-07-2022 to 15-07-2022                            | the Department of Electrical Engineering, BIT Sindri.  |
|       |                      | Intellectual property rights   | 12 <sup>th</sup> to 16 <sup>th</sup> September 2022 | CIPAM, DPIIT, Ministry of  |



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|---|------------------------|--|--|--|
|   |                        |  |  | commerce and industries  |
|   |                        | Trends and challenges in the development of electric vehicles and hybrid electric vehicles       | 14 <sup>th</sup> to 18 <sup>th</sup> November 2022 | Lendi institute of engineering and technology.   |
| 4 | Dr Janaki Pakalapati   | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|   |                        | Introduction research  | Aug – Oct 2022                                     | NPTEL Onile  |
|   |                        | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 5 | Dr Ramesh devarapalli  | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 6 | Mr U Sri anjeneyulu    | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
| 7 | Mrs Vanajakshi Bammidi | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|   |                        | Recent Advancements in power electronics And drives for the                                      | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |



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|    |                | integration of future energy sources   |  |  |
|    |                | Semiconductor industry opportunities challenges and way forward for india.                       | 2th September 2022                                 | GITAM  |
| 8  | Mr K Dinesh    | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|    |                | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 9  | Mrs A Praveena | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
| 10 | Mrs K Aswini   | National Educational policy  | 25 <sup>th</sup> & 26 <sup>th</sup> June 2022      | Visakha institute of engineering and technology  |
|    |                | “Advancements in Thermal and Renewable Energy Technologies (ATRET-2022)”                         | 4 <sup>TH</sup> to 9 <sup>th</sup> July 2022       | Lakireddy Bali Reddy College of Engineering,   |
|    |                | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|    |                | Active Distribution Networks-Challenges And Solutions  | 11 <sup>th</sup> to 17 <sup>th</sup> July 2022     | the Department of Electrical   |



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|    |                 |  |  | Engineering, BIT Sindri.   |
|    |                 | Recent Advancements in power electronics And drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 11 | Mr M Sateesh    | ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|    |                 | Recent Advancements in power electronics and drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 12 | Mrs. A.Praveena | Electrical Vehicle: Challenges And Opportunity (Evco-22')  | 22nd to 26th August, 2022                          | Department of Electrical Engineering BIT Sindri Dhanbad in collaboration with ACDOS and IEEE KOLKATA section |
|    |                 | International STTP – VI on Greener living: Reduce, Reuse, Recycle                                | 1 <sup>st</sup> to 7 <sup>th</sup> February 2023   | Raj Rishi Govt. Autonomous College   |
|    |                 | Recent Advancements in power electronics and drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
| 13 | Mrs. T. Sravya  | Recent Advancements in power electronics and drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology.   |
|    |                 | Advancements in thermal and  | 4 <sup>th</sup> to 7 <sup>th</sup> July 2022       | Lakkireddy balireddy college   |



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|----|--------------------|--|--|--|
|    |                    | renewable technologies   |  | of engineering and technology                  |
|    |                    | Smart grids and micro grids in Indian context  | 20 <sup>th</sup> to 24 <sup>th</sup> June 2022     | Mahatma Gandhi institute of technology         |
|    |                    | Active distribution network challenges and solutions   | 11 <sup>th</sup> to 17 <sup>th</sup> July 2022     | BIT Sindri                                     |
| 12 | Mr K Veda prakash  | Recent Advancements in power electronics and drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology. |
| 13 | Mr J Vijay chandra | Recent Advancements in power electronics and drives for the integration of future energy sources | 19 <sup>th</sup> to 24 <sup>th</sup> December 2022 | Lendi institute of engineering and technology. |