



## Centre Of Excellence in EV Technology

### Internship Modules for Engineering students

- M1. In-depth exploration of the Automobile Industry and EV history
- M2. Fundamentals of Electric Vehicles and their advantages
- M3. Advanced High Voltage Systems and cutting-edge battery developments.
- M4. Essential Low Voltage Systems and safety measures
- M5. Effective Periodic Maintenance Service for optimal EV performance.
- M6. Connectivity in Cars and its applications in EVs.
- M7. Developing Behavioral Skills and upholding industry ethics

#### INTERSHIP HIGHLIGHTS:

1. Industry-expert instructors.
2. Hands-on practical sessions and case studies.
3. Interactive group activities and networking opportunities

#### For Further Information Contact:

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