



## **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

SEMINAR ON

**“INTERNATIONAL CAREER PROSPECTS FOR ELECTRICAL ENGINEERS”**

**06.09.2023**

**Resource Person:**

Mr. M. Mohamed Thoufeek (Alumni: 2012-15 Batch)

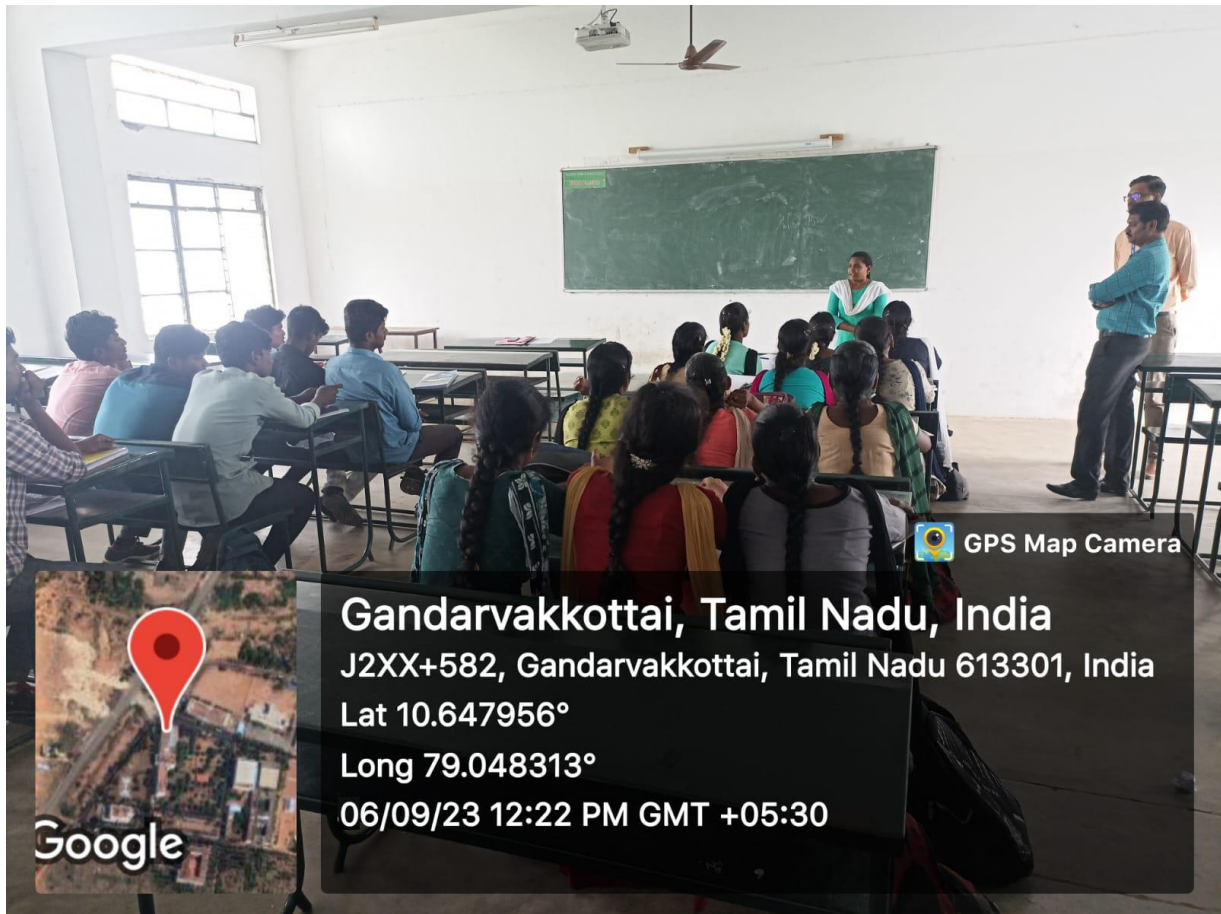
Higher Studies,

London

## POST SEMINAR REPORT

The seminar organized by department of Electrical and Electronics Engineering on “International Career Prospects for Electrical Engineers” on 06.09.2023 for final year EEE students (35 Students). The session started with silent prayer and then the session continued with the welcoming address and introduction of resource person given by Mr. R. Sundaramoorthi AP/EEE.

Event photograph-1



Event photograph-2




## Resource person interact with students about their career

In the session, Mrs. V. Gayathri (Resource Person), provided detailed insights into career opportunities for electrical engineers in foreign countries. The key points covered during this session are outlined below:

- 1) International Career Prospects for Electrical Engineers" opens doors to a global playground of opportunities.
- 2) Electrical engineers possess skills that transcend borders, making them valuable assets on the international stage.
- 3) In diverse nations, the demand for innovative electrical solutions is on the rise, creating a vast and dynamic job market.
- 4) As international professionals, electrical engineers contribute to shaping the infrastructure of smart cities and advancing renewable energy projects.
- 5) Working in foreign countries broadens their perspectives and exposes them to different technological landscapes.
- 6) The role of electrical engineers extends beyond circuits; they are instrumental in implementing cutting-edge technologies worldwide.
- 7) Collaboration with diverse teams from various cultures fosters creativity and innovation in problem-solving.
- 8) International exposure enhances the adaptability and resilience of electrical engineers, crucial skills in today's rapidly evolving tech landscape.
- 9) Opportunities for networking and collaboration with global experts pave the way for continuous learning and professional growth.
- 10) Embracing international career prospects as an electrical engineer opens up a world of challenges, achievements, and the chance to contribute to the global technological tapestry.

### Conclusion:


During this session, students acquired insights into the dynamic and expansive international career prospects for electrical engineers. Their role as innovators extends beyond borders, actively shaping the global technological landscape. Seizing opportunities abroad not only broadens their professional horizons but also boosts adaptability and resilience. As global architects of progress, electrical engineers play a vital role in contributing to the ever-evolving challenges and achievements in their field.



Alumni Co-ordinator / EEE



HOD/EEE



Principal