



(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Department of Electrical & Electronics Engineering

Report on Visit to BIEC, Bangalore

Report of visit to India Energy Week at BIEC on Tuesday, 7th February 2023 with respect to Industrial Visit of 1st&3rdsemester students of Electrical & Electronics Engineering

The following faculty members are arranged, coordinated, and accompanied along with the students

- 1. Mr. Shivalingaiha K L
- 2. Mrs.PruthaG
- 3. Mrs.Kiruthika K

No. of Students visited BIEC, Bangalore: 61

<u>Information collected during the visit to</u> <u>India Energy Week 2023 @ Bangalore International Exhibition Centre</u>

- ♣ The India Energy Week exhibition attracted more than 650 exhibiting companies at the Bangalore International Exhibition Centre (BIEC), between 6 – 8 February 2023. But we from RajaRajeswari college of Engineering Visited on 7th February, 2023.
- ♣ Held under the patronage of the Ministry of Petroleum & Natural Gas, Government of India and supported by the Federation of Indian Petroleum Industry (FIPI)
- ♣ Exhibition provided an unparalleled opportunity for buyers and sellers to meet, network and engage with the full energy value chain including leading NOCs, IOCs, NECs and IECs and companies
- → They operated within alternative & renewable, utilities & power generation, construction & industrialisation, technology & services and government & academia.
- → As India emerges as the epicentre of the global energy landscape and the energy sector represents one of the most critical components of India's growth.
- → The success of India Energy Week 2023 has showcased India's achievement as a catalyst for global economic growth with billions of dollars of investment needed to facilitate India's energy transition and achieve its net-zerogoals.
- → The event focused on renewable energy. The panel discussions andtechnical sessions covered topics such as solar energy, wind energy, and hydro energy.





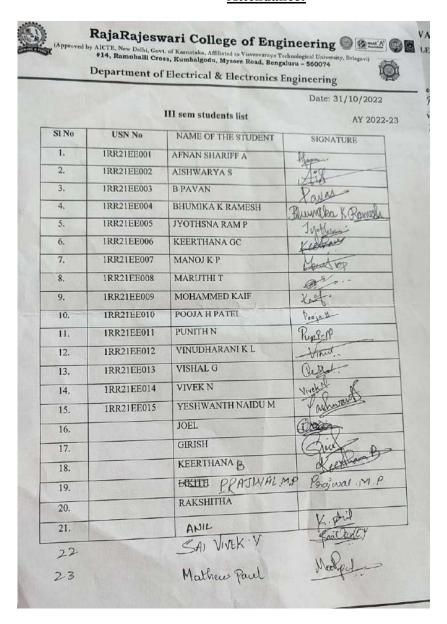
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→ The discussions also highlighted the challenges and opportunities in the sector, such asthe need for storage solutions, the impact of climate change on renewable energy, andthe role of the private sector in scaling up renewable energy.

Attendance:



Event Photos







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Students of the Department of Electrical & Electronics Engineering are ready to board the bus to India Energy Week @ BIEC







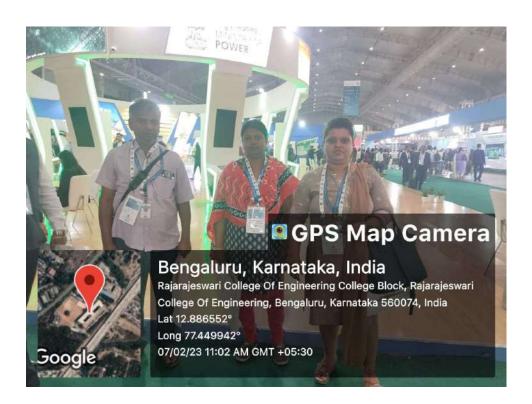


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Students of the Department of Electrical & Electronics Engineering at Bangalore International Exhibition Centre for the India Energy Week 2023



Students of the Department of Electrical & Electronics Engineering reached the Bangalore International Exhibition Centre for the India Energy Week 2023





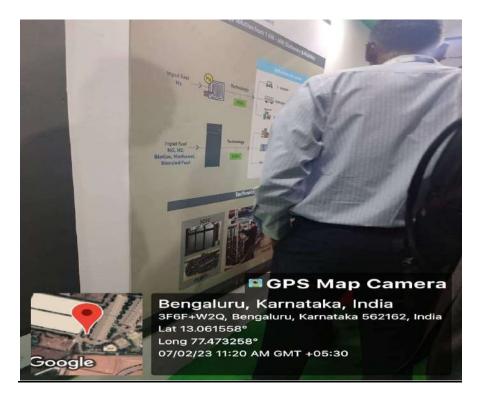


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Workers demonstrated the Project related to energy to the students







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Students interacted with the workers about the various project.



Students witnessed the various projects







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Students Participated in various events and banged prizes





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Students had a tokenable moment after a visit from our HOD Dr. P Ebby Darney and they shared their views with each other.

Staff coordinator HoD-EEE Principal