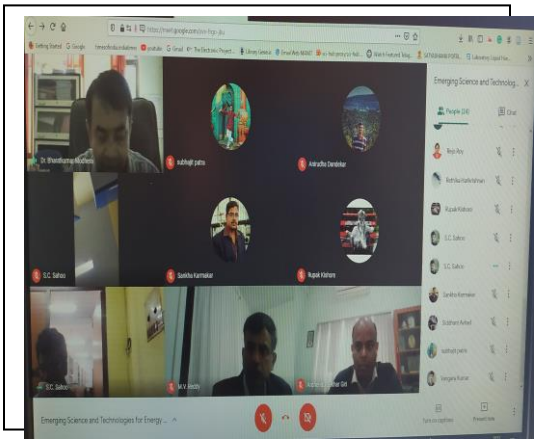
FORMAT FOR THE VARIOUS ACTIVITIES REPORT OF THE STTP/WORK SHOP/ CONFERENCES

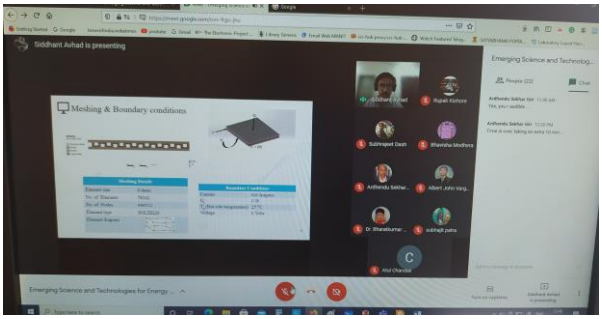
Title: Emerging Science and Technologies for Energy and Environment Management (ESTEEM - 2021)
Duration: 21st – 22nd January, 2021

Department: Chemical Engineering

Brief programme report

Total 26 paper was presented in the conference apart from three keynote lectures organized with the theme of Emerging Science and Technologies for Energy and Environment Management (ESTEEM - 2021) . The new technologies for energy storage were discussed. The current trend and future scope for energy and environment management were also conferred. The principal and different aspect of nanoparticle integrated polymeric membranes was explained. The application of nanoparticle integrated polymeric membranes for waste water management was also explained. The different aspect of energy and environment issue were discussed.





Important speakers:

Dr. M V Reddy, Institute of Research Hydro-Québec, Canada.

Dr. M Chandra Shekhar Nayak, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Thiruvananthapuram, Kerala.

Dr. Ashwin Gaikwad National Institute of Technology, Nagpur.

Affiliation and place of the participants

Various students participated from different parts of india. Several students are from Sinhgad College of Engineering, Pune and Pillai HOC College of Engineering and Technology, Rasayani. Research scholars from premier institutes e.g.., IIT Kharagpur, ICT, Mumbai, NIT Srinagar, NIT Jalandhar, NIT Raipur, VNIT Nagpur and IPIRTI, Kolkata actively participated in the conference. Apart from theme some assistants professors an associate professors from ICT Bhubaneswar (IOC Campus), NIT Srinagar, Pillai HOC College of Engineering and Technology, Rasayani and Govt. Women's Polytechnic College, Kayamkulam, Kerala shared their views on recent trending in energy and environment management

Coordinators Name: Dr. Bharat Modhera, Assistant Professor.
Dr. Rajeev Parmar, Assistant Professor.
Dr. Subhajit Patra, Assistant Professor.