

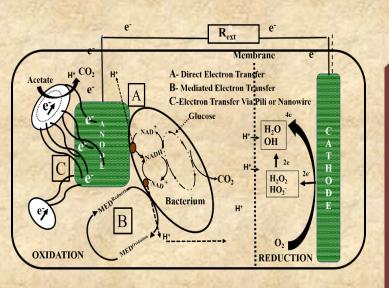
Its time to Recover 'NEW' Resources using Bioelectrochemical Technologies



DST-SERB Sponsored National Workshop

Bioelectrochemical Technologies for Waste to Energy Conversion and Resource Recovery

July 22-24, 2019



Bioelectrochemical Systems offer

Nutrient Recovery

Electricity Production

Wastewater Treatment & Water Recovery

Featured Speakers



Dr. S. Venkata Mohan CSIR-IICT Hyderabad



Dr. Prasenjit Mondal IIT Roorkee



Dr. Aravind K Mungray SVNIT Surat



Dr. D Sangeetha Anna University Chennai

Organized by:

Dr. S. Gajalakshmi

Asst. Professor & Centre Head (i/c)

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The workshop is open to faculty members, research scholars, masters and graduate students from academic and research institutes. Members from consultancy organizations, municipalities and industry personnel are also eligible to attend the workshop.





- **Lectures by Eminent Speakers**
- **Posters/E-Posters Session**
- Hands on experience on Design and **Fabrication of Bioelectrochemical Systems**
- Laboratory session on Electrochemical Techniques (Cyclic Voltammetry, EIS, etc.)
- **Interactive session & Expert Panel Discussion**



Registration Process & Fees

Abstracts for posters/e-posters are invited.

The selected abstracts of the posters will be published in the souvenir of Workshop

Themes for Posters

- ✓ Design and Development of **Bioelectrochemical Systems**
- ✓ Microbial Electrosynthesis
- ✓ Sustainable energy production and product recovery
- √ Biosensors
- ✓ MFC, CW-MFC, PMFC and OMFC etc.

Abstracts not exceeding 300 words on any of the aforesaid themes may be sent to the e-mail. Authors of the accepted abstracts for posters will be intimated.

No Oral Presentations allowed

Registration fee for the programme shall be.

- * Rs.500 for Graduate/Master students, and Research Scholars.
- Rs.1500 for faculty from academic and research institutes,
- Rs. 2000 for Industries and Consultants.

Registration fee includes registration kit, working lunch, and refreshments during the course.

Accommodation in institute guest house/hostels shall be provided to participants upon payment basis. No TA/DA will be provided.

The nonrefundable registration fees should be paid in the form of a Demand Draft/NEFT/Online banking. Details of the account has been given in the attached registration form.

The filled-in registration forms may be sent either as an e-mail attachment or as a hard copy on or before 12/07/2019.



Important Dates

Venue

Conference Hall (First Floor) Centre for Polution Control & Environmental Engineering. Pondicherry University

Deadline for Abstract submission for posters/E-posters July 10, 2019 **Notification of Acceptance** July 11, 2019 **Deadline for Registration** July 12, 2019