



CSIR - CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE
&
ELECTROCHEMICAL TECHNOLOGISTS' ASSOCIATION (ETA)

proudly presents

27th National Symposium on Electrochemical and Chemical Technology



INTERSECT '17

on
15 -17, February, 2017

at
CSIR - CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE (CECRI),
Karaijadi-630003.



On January 14, 1953, Dr. S. Radhakrishnan dedicated CSIR-CECRI as the 12th national laboratory under the CSIR to the nation. Today, CSIR-CECRI, a proud family of 700 members is the largest research establishment for electrochemistry in South Asia. It serves as a launching pad for a multitude of technologies for the Indian electrochemical industry. In living up to its raison, the institute works on a gamut of problems covering all facets of Electrochemical Science and Technology, Corrosion Science and Engineering, Electrochemical Materials Science, Electrochemical Power Sources, Fundamental Electrochemistry, Electro metallurgy, Industrial Metal Finishing and Nanoscale Electrochemistry. To say that the Central Electrochemical Research Institute is the mainstay of electrochemical industry in India is to state the obvious.

ETA:

ETA (Electrochemical Technologists' Association) is the organisation of B.Tech students and PhD scholars of CSIR - CECRI chaired by Scientists. ETA instills technical knowledge to students through invited lectures and talks of eminent scientists and explore the immortal talents of our students. ETA presents a National level technical symposium called INTERSECT which sets platform for students from various colleges show their inherent competences.

Call for papers and posters

The 27th National Symposium on Electrochemical and Chemical Technology (INTERSECT'17) on the theme "Engineering and Technology for a sustainable future" will be held on 15-17th February 2017 at CSIR - Central Electrochemical Research Institute, Karaikudi.

Objective

The main objective of INTERSECT'17 is to provide a platform for both undergraduate and post-graduate students from a variety of fields to meet and exchange ideas.

Focus areas

- Renewable and alternate energy
- Environment and pollution control
- Nanotechnology
- Green Technology
- Metallurgy and Material Science
- Corrosion and Concrete technology
- Biotechnology
- Common Engineering disciplines-
 - Chemical
 - Mechanical
 - Electrical and Electronics
 - Civil

Prominent professors in the respective fields will review all the submissions and shortlisted candidates will get 10 minutes to present their research work.

Registration fee details

Undergraduate &
Post-graduate students : Rs. 500
PhD students : Rs. 1000

Note:

- Registration fee includes accommodation*, food (breakfast, lunch and dinner) and conference kit.
- Accommodation will be provided for outstation candidates only.

Important dates

Event Dates
15 - 17th February 2017

Last date for online registration
5th February 2017

Last date for abstract submission
10th February 2017

Contact Us

Send your abstracts to
intersect2k17@gmail.com

For detailed information, visit
www.intersect2k17.com

Advisory Committee

Dr. Vijayamohanan K Pillai
Director,
CSIR-CECRI

Dr. B. Ramesh Babu
Dean (Admn.)-Centre for Education,
CSIR-CECRI

Dr. S. Mohan
Placement Officer-Centre for Education,
CSIR-CECRI

Dr. S. Sathiyarayanan
Placement officer-Centre for Education,
CSIR-CECRI

Symposium Conveners

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Chairperson, ETA

Dr. Sundar Mayavan
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