

ACCOMMODATION

Accommodation will be provided for external participants by the host institution at a nominal charge of ₹ 620.00 per head (including breakfast and dinner) for two days (17th & 18th June 2026), on first-come, first-served basis.

For further details please contact:

Dr. Rakesh C. Barik

Chairman

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Workshop Co-ordinator

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Professor cum NBA and R&D Co-ordinator
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National Workshop on Corrosion and its Control

June 17 & 18, 2026

REGISTRATION FORM

This form can be duly filled and sent through e-mail to:
nccikkdi@gmail.com

Please tick

- Intend to attend the workshop
 Intend to present a paper (Oral/Poster)
 Intend to sponsor for the workshop

Abstract of the paper enclosed Yes No

Title of the paper _____

Author(s) _____

Name: _____

Address: _____

Mobile : _____

Email : _____

Signature :

Date:

National Workshop on CORROSION AND ITS CONTROL

Organized by

National Corrosion Council of India

Karaikudi - 630 003

In collaboration with

CSIR-Central Electrochemical Research Institute

Karaikudi - 630 003

&

National Engineering College

K.R. Nagar, Kovilpatti - 628 503

Date:
June 17 & 18, 2026

Venue:
National Engineering College, Kovilpatti



Scan for Workshop venue



NATIONAL CORROSION COUNCIL OF INDIA (NCCI)

National Corrosion Council of India (NCCI), a forum for effective dissemination of knowledge on corrosion and its control, is functioning at CSIR-Central Electrochemical Research Institute (CSIR-CECRI), Karaikudi premises since 1990. NCCI organizes National Conferences and Workshops on Corrosion and its Control periodically, covering all aspects of Corrosion Science and Engineering at industrial cities like Kochi, Bengaluru, Hyderabad, Mumbai, Vadodara, New Delhi, Guwahati, Kolkata, Visakhapatnam, Chennai, Bhubaneswar, Coimbatore, etc., for enlightening and increasing the awareness on Corrosion and its Control.

CSIR-CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE (CECRI)

CSIR-Central Electrochemical Research Institute (CSIR-CECRI) is one of the pioneer research organisations under the aegis of CSIR and is the largest electrochemical laboratory in the world, engaged in R&D in all facets of electrochemical science and technology. CSIR-CECRI works on a gamut of problems covering all areas of electrochemistry including Corrosion & Materials Protection, Electrochemical Power Sources, Electroplating & Electrometallurgy, Electro-organic & Materials Electrochemistry, Electrode & Electrocatalysis and Electrochemical Process Engineering. CSIR-CECRI assists Indian industries by conducting surveys and undertaking sponsored and consultancy projects. It also conducts short-term refresher courses for the benefit of industry and academia through skill development and Jigyasa programmes. As part of its human resource development programme, it runs Anna University's B.Tech course in Chemical & Electrochemical Engineering as well as Ph.D. course of Academy of Scientific and Innovative Research (AcSIR) established by CSIR.

NATIONAL ENGINEERING COLLEGE (NEC)

National Engineering College (NEC), established in 1984 and accredited by the NBA, offers seven undergraduate, five

postgraduate, and numerous Ph.D. research programs. The college boasts centers of excellence and state-of-the-art laboratories for all engineering branches. NEC collaborates with research organizations and industries through MoUs to drive technological advancements, enhance student training, update curricula, and establish advanced research centers. Strong ties with leading industries and IT firms provide students with invaluable training and project opportunities. NEC's robust academic environment ensures excellent campus placement prospects for both UG and PG students.

OBJECTIVE OF THE WORKSHOP

The workshop aims to disseminate knowledge to motivate students and researchers to pursue R&D on corrosion science and corrosion control. It also facilitates understanding the basics of corrosion and addresses corrosion related issues in industries.

THRUST AREAS OF THE WORKSHOP (Day - 1)

- * Advances in Corrosion Science and Protection Strategies
- * Innovations in Corrosion inhibitors, Coatings, and Concrete durability
- * Corrosion challenges in Metallurgy and Infrastructure Systems
- * Microbial Corrosion

Demonstration (Day - 2)

- * From Theory to Practice: Corrosion monitoring, Control and Experimental insights

SPEAKERS

Scientists and Industrial Experts

PRESENTATION

Oral and Poster presentations

LANGUAGE

English

AWARDS

Best presentation awards for both oral and poster sessions to the students and faculty members.

SPONSORSHIP

Sponsorship fee is Rs. 25,000. Sponsors will be provided with a special privilege of free registration to 5 delegates and the display of their publicity banner in the workshop venue.

REGISTRATION FEES

Rs. 2,000/- (for R&D, Industrial and Academic Delegate)

Rs. 1,000/- (for Bonafide Research Scholar and Student)

PAYMENT

The registration fee can be paid by Bank Transfer (NEFT) (details of a successful payment must be forwarded to nccikdi@gmail.com for confirmation). Participants who have registered can also make payment on the spot.

ACCOUNT DETAILS

Bank Name : Indian Bank

Branch Name : AC Campus (245)

Address : 14, Stadium Road, Alagappapuram,
Karaikudi 630 003

Account No : 530837171

Account Name : National Corrosion Council of India

IFSC Code : IDIB000A008

TO THE PARTICIPANTS

- * Lecture module
- * Certificate for participation in the workshop
- * Tea, Snacks and Lunch
- * Workshop Kit

IMPORTANT DATES

Last date for abstract submission : **31.05.2026**

For presentation, kindly send the abstract (not more than 300 words) by email to: nccikdi@gmail.com