

CORSYM 2018



**5th International Corrosion Prevention Symposium
for Research Scholars**

March 23 – 24, 2018

www.corsym.com

Indian Institute of Technology Madras, Chennai, INDIA

About CORSYM

CORSYM – the International Corrosion Prevention Symposium for Research Scholars is an annual flagship event organized under the leadership of NACE International. The first CORSYM (in 2013) was held at Chennai, India and was organised by the NIGIS South Zone Student Section. Subsequent CORSYMs were held in Mumbai (2014), Chennai (2015), and Kuala Lumpur, Malaysia (2017). The 5th edition of CORSYM will be organized by the NACE Gateway India Section (NIGIS) South Zone Student Section and Indian Institute of Technology Madras, Chennai, India. CORSYM is a gathering of young scientists, research scholars and students in the area of corrosion prevention and control. The symposium serves as a platform for young researchers to showcase their technical knowledge, research findings, creative thinking, and effective communication skills in generating innovative solutions for global corrosion issues. It also helps in networking with the current and future experts in the field and getting feedback and guidance on their research projects.

Important Dates

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| • Abstract Submission | CLOSED |
| • 2-Page Extended Abstract | March 05, 2018 |
| • Early-Bird Registration and Shared Accommodation in Campus | March 10, 2018 |
| • Symposium | March 23 – 24, 2018 |
| • Sightseeing to Mahabalipuram | March 25, 2018 |

Registration Fee

Indian Delegates

- | | |
|---------------------------------------|---------------------|
| • Masters / Ph.D. / Research scholars | Rs. 2,500 + 18% GST |
| • Undergraduate students | Rs. 1,500 + 18% GST |
| • Scientists / Engineers / Faculty | Rs. 6,000 + 18% GST |

All NACE members can avail a discount of Rs. 500

Foreign Delegates

- | | |
|-----------------------|---------|
| • Students / Scholars | USD 100 |
|-----------------------|---------|

All NACE members can avail a discount of USD 10

Check/DD in favour of

“CORCON INSTITUTE OF CORROSION” payable at MUMBAI.

Symposia THEMES

Advanced Materials and Coatings

Electrodeposition & Nano Technology

Welding and Hot corrosion

Corrosion and Inhibitors

Corrosion in ships and marine structures

Smart, Organic and Inorganic Coatings

Corrosion of Biomaterials

Coatings and Composites for Biomedical Devices

Corrosion in Concrete Structures

Electrochemical Testing Techniques

Workshop on
Technical writing



Organized by



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For details, please contact corsym2018@gmail.com

NACE equips society to protect people, assets and the environment from the adverse effects of corrosion.