

# SECOND ANNUAL CORROSION AWARENESS DAY SYMPOSIUM (CORPOSIUM 2023)

Organized by

**SATHYABAMA**

**INSTITUTE OF SCIENCE AND TECHNOLOGY**  
(Deemed to be University)

**Accredited with 'A' Grade by NAAC, 12B Status by UGC,  
Approved by AICTE**



In association with

**Indian Institute of Metals**  
**Kalpakkam Chapter**

**5th & 6th July, 2023**

**Selected papers will be published in Scopus indexed journal, Zaštita Materijala (Journal of Materials Protection). No Article Processing Charges**

Engineers Society of Corrosion

**IDK**  
Inženjersko društvo za koroziju

## ABOUT THE EVENT

This event aims to enlighten the impact of corrosion and motivates the young researchers to pursue corrosion research for future technologies. Sathyabama Institute of Science and Technology and Indian Institute of Metals, Kalpakkam chapter, have joined forces to strengthen this premier event. This partnership will bring awareness to tough corrosion challenges industries throughout the nation fighting against corrosion every day.



## ABOUT SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

Sathyabama Institute of Science and Technology is one of the leading Higher Educational Institutions in India with a high reputation for teaching and research excellence. It is a Deemed to be University, established under Sec.3 of UGC Act, 1956 and has been accredited with 'A' Grade by the National Accreditation and Assessment council. It has been ranked in 43rd position among the Universities in India by the National Institutional Ranking Framework (NIRF), Government of India for the year 2022. The Institution is Ranked in 1001-1200 in QS World University Rankings, 2022 and Ranked 301-350 in the QS Asia University Rankings, 2022.

## ABOUT INDIAN INSTITUTE OF METALS-KALPAKKAM CHAPTER

The Kalpakkam Chapter of the Indian Institute of Metals (IIM)- is a proud member of the IIM family of 9000+ pan-Indian professional metallurgists, materials engineers and materials scientists. The Chapter has distinguished itself since 1982, by bringing together all stakeholders in the Indian materials community, spanning across national laboratories, industrial metallurgists, academia and students at school & university levels, with the sole aim of promoting and advancing the science and technology of metals and alloys at all levels.

## **SYMPOSIA THEME**

- *Corrosion in construction industry*
- *Microbiologically influenced corrosion*
- *Corrosion in water treatment utilities*
- *Corrosion of Bio implants*
- *Marine and offshore corrosion*
- *Corrosion in oil & pipeline*
- *Cathodic and Anodic protection*
- *Corrosion monitoring and testing*

## **Registration Fee:**

UG/PG/ Research Scholars : Rs. 1500

Academic/Research Faculty: Rs. 2000

Industry : Rs. 3000



Scan for Payment

Registration Link: <https://forms.gle/3BKyRmFLUEvjARro7>



## **PATRONS**

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## **CONVENERS**

**Dr. Sudha Uthaman**

**Dr. S. Sanjeevi Prasath**

## **ORGANIZING COMMITTEE**

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