IEM
श्रद्धावान लभते ज्ञानम्
INSTITUTE OF ENGINEERING & MANAGEMENT
Good Education, Good Jobs

IEEE
IEM STUDENT
BRANCH

STACK

Science Technology And Computing Knowledge

STACK THE CARDS IN YOUR FAVOUR

DATES: 30th April - 2nd May

IN ASSOCIATION WITH

IEEE

IEEE KOLKATA SECTION

IEEE Women in Engineering WIE

IEEE students

IEEE COMPUTER SOCIETY

IEEE Collabratec
Discover. Connect. Collaborate.

ET CASES
ENABLING DECISIONS
AN INITIATIVE OF TIMES OF INDIA

ABOUT IEEE

Where science meets creativity, IEEE is the trusted "voice" for engineering, computing, and technology information around the globe". IEEE, the Institute of Electrical and Electronics Engineers, is a premier technical and world's leading professional institution. IEEE stands for advancement of technology for the benefit of humanity, at the same time bringing members access to the industry's most essential technical information, networking opportunities, career development tools, and many other exclusive benefits.

IEEE IEM Student Branch, founded in year 2017, falls under the Kolkata Section of Region 10 of the organisation. With a vision to foster technological innovation and excellence for the benefit of humanity, IEEE IEM SB indulges in activities and awareness through conduction of Technical Seminars, Workshops, Conferences and other technical & cultural activities leading to promotion of IEEE and advancement of technology in a right perspective.

ABOUT
STACK 2021

STACK, standing for Science Technology And Computing Knowledge, brings forth an amalgamation of both technical and non technical events, also known as TRACKS. And in addition to the unique events, it creates a platform for students to interact with eminent speakers from various leaing industries. These TRACKS are very endearing and enriching events that will specialise in preparing students to face real world challenges. Featuring Technical/Non technical Talks, Competitions , Case studies, internships and project opportunities, STACK is reaching out to students all across the nation.

TRACKS

TECHNICAL

- Machine Learning
- Internet of Things
- Cyber Security
- Robotics

NON-TECHNICAL

- Resume Building
- IEEE and Leadership

ieeestack@gmail.com || www.ieeestack.com

OUR GUESTS

Kathy Land
IEEE President

Steve Welby
IEEE Executive Director

Hossam Ali
Global SAC Chair

Suresh Nair
IEEE India Council Chair

Sushmita Mitra
IEEE Kolkata Section Chair

Aravindhan Anbazhagan
IEEE Madras Section YP Chair

Join Us in the
PANEL DISCUSSION

Women Across Generational Work Style

Sushmita Mitra
IEEE Kolkata Section Chair

Sudeshna Choudhury
Chair IEEE WIE

Sneha Chakraborty
Let's Bee Canvas

Simran Khosla
Fitness & Diet Consultant

ieeestack@gmail.com || www.ieeestack.com

OUR SPEAKERS

Aravindhan Anbazhagan

Chair, IEEE Madras Young Professionals |

Founder, EduRiseGlobal | IEEE MGA Young

Professionals Achievement Award Winner 2019

TOPIC- IEEE and the leadership it inculcates

Hossam Ali

Global SAC Chair

TOPIC- How to kick start your career in Cybersecurity

Moushiki Kar

Chairman, IEEE EDS, Kolkata Section

TOPIC- IEEE Promo

Abhishek Appaji

Jt.Treasurer & SIGHT Chair, IEEE Bangalore Section |

Institutional Coordinator for R&D and Assistant Professor,

B.M.S. College of Engineering, Bangalore |

Guest Faculty, Maastricht University, Netherlands

TOPIC- IEEE Smart Cities

OUR SPEAKERS

Amit Verma

D&I Ally, Military Veteran Volunteer for Business Management for Armed Forces Officers, Indian Army | Head of compliance and audit, United Nations

TOPIC- Life lessons from the army - tech support in combat operations

Dr. Subhashis Banerjee

Visual Information and Interaction,
Department of Information Technology,
Uppsala University, Sweden

TOPIC- ML for medical image analysis

Nagesh Setty

Consultant | Integrator | Trainer - Industrial IoT

TOPIC- Introduction to Industrial IoT

COMPETITIONS

TO STACK THE CARDS IN YOUR FAVOUR

BUSINESS CASE STUDY

sponsored by ET CASES, an intiative of Times of India

Contestants must create the best solution to a business case study. Cases may be designed for individuals or teams, and contestants have to submit their work for judging by a panel.

OUR JUDGE

Dr. Nagendra V Chowdary

PROJECT PRESENTATION

Contestants must create a presentation based on our technical TRACKS, ie. ML, IOT, Cybersecurity or Robotics. The presentation must be complete with a voiceover. It will be judged by our panel of judges.

OUR JUDGES

Dr. Somak Bhattacharyya

Dr. Amlan Chakrabarti

ieeestack@gmail.com || www.ieeestack.com