Participation Brochure

Respected Sir/Ma'am,

We hope that this invitation finds you in the pink of health and that you and your family are safe and fine. We on behalf of IEEE YESIST12-2020 in association with IEEE SSIT Madras Section & IETE, Coimbatore Centre are going to organize a one-week International Skill Development Program on "Technologies & Research Approaches in Artificial Intelligence".

We are elated to invite Academicians/Working Professionals/ Research Scholars/Undergraduate/Postgraduate Students those who are interested in engaging with "Technologies & Research in Artificial Intelligence".

We foster your presence in this program through the prescribed registration link. It is truly our honor and we look forward to have you for this event.

Registration Fees:

(includes Entry to all sessions, Access to Recorded Videos & Certificate)

Participants from India: INR 500/-

Participants from Outside India: USD 8/-

Note:

If enrolled, attendance is mandatory for all the days of the program. Certificates will be provided after a feedback assessment which will be held on the last day. Thank you for your time and consideration.

IEEE YESIST12-2020
IEEE SSIT Madras Section
IETE Coimbatore Centre
https://ieeeyesist12.org/





IEEE YESIST12

in association with
IEEE SSIT Madras Section &
IETE Coimbatore Centre
Presents

One-Week International Skill
Development Program on
"Technologies & Research
Approaches in
Artificial Intelligence"
28th July - 3rd August 2020

Register Below:

https://bit.ly/IEEEAIFDP

Our Partners:





For more details: https://ieeeyesist12.org/

Speakers Panel & Sessions Timeline



Dr. Anindya Goswami
Professor, Indian Institute of Science Education and Research,
Pune, India

Session Title:

The scope of AI application in Mathematical Finance
Session Date & Time:
28th July 2020 [6:30 PM IST]



Mr. Ashvanth Babu
System Engineer, Tata Consultancy Services, India

Session Title:

How Analytical Methods make Businesses Intelligent Session Date & Time: 29th July 2020 [10:30 AM IST]



Dr. Leila De Floriani Professor, University of Maryland, USA

Session Title:

Representation and topology-based clustering methods for spatial data analysis and visualization Session Date & Time:
30th July 2020 [6:30 PM IST]



Dr. Basabi Chakraborty Professor, Iwate Prefectural University, Japan.

Session Title:

New Similarity Measures and Representation Techniques for Efficient Time Series Classification

Session Date & Time:

31st July 2020 [2:00 PM IST]



Dr. Karen Panetta Professor, Tufts University, USA.

Session Title:

The Virtual-Eye: Using Image Processing, Artificial Intelligence and Robotics to Enhance Human Performance in Automated Systems.

Session Date & Time:

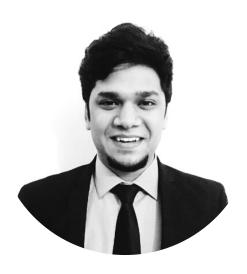
31st July 2020 [7:30 PM IST]



Dr. Vijayalakshmi Saravanan Adjunct faculty, Rochester Institute of Technology and Ryerson University, USA.

Session Title:

Using ML and Data Science to Combat Covid-19
Session Date & Time:
1st August 2020 [6:30 PM IST]



Mr. Vaibhav Srivastav Consultant, Deloitte USI, India

Session Title:

Kick starter for Tensorflow Session Date & Time: 1st August 2020 [11:00 AM IST]



Mr.Girish Ramakrishnan Co-founder & CTO, Vingyan Innovations, India

Session Title:

Al & Digital Technologies For All - Simplified & Demystified and Hands-on learning using Tecklab Session Date & Time:

2nd August 2020 [6:30 PM IST] 3rd August 2020 [9:00 AM IST]