

Tutorial Details : ICONIP 2022**22 November, 2022****All timing are in Indian Standard Time (GMT +5:30)**

Time	Room 1	Room 2
9:00 AM to 11:00 AM (IST)	Tutorial 1	Tutorial 4
11:00 AM to 11:30 AM (IST)	Tea	Tea
11:30 AM to 01:30 PM (IST)	Tutorial 2	Tutorial 5
01:30 PM to 02:30 PM (IST)	Lunch	Lunch
02:30 PM to 04:30 PM (IST)	Tutorial 3	Tutorial 6
Meeting Link	Room 1 Link : https://us06web.zoom.us/j/88016543936?pwd=VEdzallHV3h4eUQyS0Mya2p0RGJiUT09	Room 2 Link : https://us06web.zoom.us/j/83385133032?pwd=bDBPQzhxXd3M3g3WFpBdmdMN3Z1Zz09

Tutorial 1

1. Converting the Medical Pedagogy, Medical Epistemology, and Evidence-Based- Medicine into the Physicians' Brain Digital Twin"

Speaker: Prof. Asoke K. Talukder, Adjunct Faculty, National Institute of Technology Karnataka (NITK), Surathkal

Session Chair: Dr. Sanjay Sonbhadra, SOA Odisha

Tutorial 2

2. Summarization Systems: From Text to Multimodal

Speaker: Dr. Sriparna Saha, Associate Professor, Indian Institute of Technology Patna, India

Speaker: Dr. Dipanjyoti Paul, Postdoc Fellow, The Ohio State University, India

Speaker: Dr. Naveen Saini, Indian Institute of Information Technology Lucknow, India

Session Chair: Prof. R. B. Pachori, IIT Indore

Tutorial 3

3. Malware Analysis and Detection

Speaker: Dr. Mohit Sewak, Principal Data Scientist, Microsoft R&D, India

Speaker: Dr. Hemant Rathore, Assistant Professor, BITS Pilani, India

Session Chair: Dr. Pallavi Somvanshi, JNU New Delhi

Tutorial 4

4. Gaussian Process based Supervised Learning

Speaker: Dr. Dalia Chakrabarty, Brunel University London, UK

Session Chair: Dr. Antony Vijesh, IIT Indore

Tutorial 5

5. Human Teachable Reinforcement Learning: An Introduction

Speaker: Aya Hussein, University of New South Wales, Australia

Session Chair: Prof. Aruna Tiwari, IIT Indore

Tutorial 6

6. Randomization Based Deep and Shallow Learning Methods for Classification, Forecasting and Regression

Speaker: Prof Ponnuthurai N Suganthan, KINDI Centre for Computing Research, College of Engineering, Qatar University, Doha

Session Chair: Prof. Asif Ekbal, IIT Patna