Report

One-week Short Term Course on "Recent Industrial Trends in Control and Optimization" (RICO-2024) (Self-Sponsored & Virtual Mode) 05-09 June 2024

The One-week Short Term Course on "Recent Industrial Trends in Control and Optimization" (RICO-2024) was inaugurated on June 05, 2024. This event is organized by the Instrumentation and Control Engineering Department. Dr. Mahendra Kumar initiated the STC program by welcoming the guests & participants and introduced the Chief Patron, Patron, Co-Patron, General Chair, Organizing Chair, Conveners and Coordinators.

Hon'ble Worthy Director Prof. Binod Kumar Kanaujia, NIT Jalandhar blessed the RICO 2024 STC course.

Prof. K. S. Nagla, Head of the Department of Instrumentation and Control Engineering, highlighted the achievements of the Department and welcomed the audience.

The course was coordinated by Dr. Anil Kumar Yadav, Dr. Mahendra Kumar, Dr. Richa Sharma and Dr. Deblina Biswas.

Dr. Mahendra Kumar highlighted the course objective and importance to the audience.

Total number of Participants: 72 (National and International (**UAE**)) from different-2 background such as, PG, PhD, Faculty members at various level, and Industry persons.

The expert's from various reputed national and international Institutions, Prof. Manohar Singh, PEC Chandigarh; Mr. Jagannath Samantaray, Senior Engineer, MaathWorks; Prof. S. K. Jha, NSUT, New Delhi; Dr. Pushkar Prakash Arya, NIT Trichy; Dr. Satnesh Singh, MNNIT Prayagraj; Dr. Surender Hans, MNIT Jaipur; Dr. Nalin Kumar Sharma, IIT Jammu; Dr. Amlan Basu, University of Strathclyde, UK; Dr. Sambaraju Chiluveru, IIT Dharwad; Dr. Anirudh, IIEST Shibpur, were delivered the experts talks on different-2 aspects of "Recent Industrial Trends in Control and Optimization", during 05-09 June 2024.

On the last day, during the valedictory program, Participants were given suggestions and feedback about the program, and they were very interested in the upcoming version of this event. Finally, Dr Anil Kumar Yadav delivered the vote of thanks.



















