6th IEEE INTERNATIONAL CONFERENCE ON CONTROL, COMMUNICATION AND COMPUTING (ICCC 2025)

May 23-25, 2025

Organized by College of Engineering Trivandrum, Kerala, India

Technical Co-Sponsor : IEEE Kerala Section

Venue: College of Engineering Trivandrum, Kerala, India

PROGRAMME SCHEDULE

23.05.2025, Friday (Day 1)

1.00 pm- 1.30 pm		Tutorial Registration Venue: EE PG SEMINAR HALL
1.30 pm -3.00 pm	1	Tutorial Session 1
Venue		EE PG SEMINAR HALL
Speaker		Shri. Kapil Kumar Sharma Scientist , ISRO
Title		Classical Control Theory Application to Launch Vehicle
		Tea Break
3.00 pm to 4:30 pm		Tutorial Session 2
Speaker		Dr. Deepak Mishra Professor and Head, Department of Avionics, HST, Trivandrum
Title		The Transformer Revolution: Fundamentals and its application in signal processing, remote sensing and computer vision

PROGRAMME SCHEDULE

24.05.2025, Saturday (Day 2)

08.00 am – 09.00 am	Conference Registration
Venue	Mechanical Seminar Hall, CET Main block, Ground Floor
09.30 am – 10.15 am	Inauguration
Venue	CGPU Hall
10.15 am – 10.30 am	Tea Break
10.30 am- 11.30 am:	Keynote Session 1

Speaker	Dr. Akihiko Ken Sugiyama, Senior Researcher, Yahoo JAPAN, IEEE Fellow
Title	In Search of a Better Solution with a Technology Logic Triangle and the Toyota Production System
11.30 am- 12.30 pm	Keynote Session 2
Speaker	Dr. U P Rajeev, Programme Director, Space Transportation System, VSSC
Title	Interplanetary Superhighway- Redefining Interplanetary Travel
12.30 pm- 1.30pm	Lunch Break
1.30 pm -3.00 pm	Parallel Technical Sessions Track 1 • EE PG SEMINAR HALL Track 2 • CGPU HALL • EC SEMINAR HALL • KTU SEMINAR HALL Track 3 • CSE SEMINAR HALL • CSE SDPK HALL • CETAA HALL
3.00 pm – 3.15 pm	Tea Break
3.15 pm – 4.45 pm	Parallel Technical Sessions Track 1 • EE PG SEMINAR HALL Track 2 • CGPU HALL • EC SEMINAR HALL • KTU SEMINAR HALL Track 3 • CSE SEMINAR HALL • CSE SDPK HALL • CETAA HALL
4.45 pm – 5.00 pm	Best paper award distribution

PROGRAMME SCHEDULE

25.05.2025, Sunday (Day 3)

9.30 am- 10.30 am	Keynote Session 3
Venue	CGPU Hall
Speaker	Shri. Saji S, Sr Vice President, HVDC Country Lead India
Title	Advanced Control & Computing System for Enabling Energy Transition
10.30 am – 10.45 am	Tea Break
10.45 am – 12.15 pm : 12.15 pm – 01.00 pm	Parallel Technical Sessions Track 1 EE PG SEMINAR HALL Track 2 CGPU HALL EC SEMINAR HALL KTU SEMINAR HALL Track 3 CSE SEMINAR HALL CSE SDPK HALL Lunch Break
01.00 pm – 02.30 pm	Parallel Technical Sessions Track 1 EE PG SEMINAR HALL Track 2 CGPU HALL EC SEMINAR HALL KTU SEMINAR HALL Track 3 CSE SEMINAR HALL CSE SDPK HALL
02.30 pm – 03.00 pm	Tea Break
03.00 pm – 04.00 pm	Valedictory and Best paper award distribution CGPU HALL