

EDUPULSE

PROFICIENCE COURSES

Registrations for 11 Proficiency courses were open during July, and we've already received an excellent response. To date, about 250 candidates have registered for various programs. This term, we are offering valuable courses including High Performance Computing, Machine Learning, Genetic Engineering, Electromagnetic Compliance, Prescriptive Analytics, Structures, Composites, Wastewater Treatment, and Noise and Vibration. Registrations will remain open until August 4, 2025.

SHORT-TERM COURSES

We are pleased to highlight several recently concluded short-term courses, reflecting our commitment to continuous learning:

RNA-based Therapeutics: Professor Sandeep Eswarappa from the Department of Biochemistry led a fascinating course on "RNA-based Therapeutics," attracting 29 participants.

Peptide Design and Drug Discovery: From July 14-18, Professor Jayanta Chatterjee of the Molecular Biophysics Unit guided 51 participants through "Peptide Design and Drug Discovery."

Aerospace Engineering Innovation: In collaboration with IEEE, Professor Radhakant Padhi from the Department of Aerospace Engineering conducted a highly successful course "Advanced guidance, control and state estimation for aerospace vehicles and autonomous systems."

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IISC'S KNOWLEDGE E LEARNING NETWORK (IKEN)

The convocation ceremony took place on July 11, 2025, at the Supercomputer Education and Research Centre (SERC) auditorium. 110 students were awarded their well-deserved degree certificates.

IKEN also hosted a vibrant Summer Social graduation ceremony event on July 26, 2025. This gathering saw 120 students from various batches come together to celebrate. A highlight was a very informative poster session, where three best poster awards were presented. Students who achieved high CGPAs were also felicitated, recognizing their outstanding academic achievements.

174 students were onboarded to M.Tech. (Online) programme for the Academic year 2025-26 after verification of documents.

GIAN COURSE

Professor Arvind Ayyer of the Department of Mathematics conducted a GIAN course on "Graphs, Spectra and Convex Geometry" from July 28 to August 1, 2025. This comprehensive program welcomed 55 participants from various parts of the country to our campus, providing a valuable platform for advanced study.

