

**International Institute of Information Technology, Hyderabad**  
**Spring 2025 End Semester Examinations Timetable**

Date	Time	Courses
26/04/2025 Saturday	09:00 AM to 12:00 Noon	Environmental & Social Governance in Mineral Extraction   Software Programming for Performance <b>(H2)</b>   Introduction to Philosophy of Technology   Gender, Culture and Representation   Analysis & Design of Precast and Prestressed Structures   Business Finance
	03:00 PM to 06:00 PM	Responsible & Safe AI Systems   Applications of Language Models   Advances in Robotics and Control   Data Structures and Algorithms
28/04/2025 Monday	09:00 AM to 12:00 Noon	Language Typology and Universals   Numerical Algorithms <b>(H2)</b>   Linear partial differential equations and variational calculus   Computing Tools   Disaster Management   Hydro Informatics   Linear Algebra
	03:00 PM to 06:00 PM	Analog IC Design   Robotics: Planning and Navigation   Topics in SSMT   Science II   Introduction to Game Theory   Mathematical Foundations of Data Science   Music, Mind and Technology   Software Engineering   Distributed Systems   Computer and Scripting II
29/04/2025 Tuesday	09:00 AM to 12:00 Noon	Introduction to UAV Design   CS7.403_ Statistical Methods in AI   CS7.403b_ Statistical Methods in AI   Technology Product Entrepreneurship
	03:00 PM to 06:00 PM	General and Structural Chemistry   Introduction to Linguistics II   Analog Electronic Circuits   Design and Analysis of Software Systems   Molecular Modeling and Simulations   Advanced Bioinformatics   Introduction to IoT   Quantum aspects of Cryptography   The Universe Across Scales
30/04/2025 Wednesday	09:00 AM to 12:00 Noon	Digital Democracy and Data Governance in the European Union   Mind, Body and Cognition   Music Language Creativity   Product Design Workshop
	03:00 PM to 06:00 PM	Computational Psycholinguistics   Cognitive Neuroscience   Intro to Human Sciences   Advanced Optimization: Theory and Applications   Design of Hydraulic Structures
01/05/2025 Thursday	09:00 AM to 12:00 Noon	Topics in Reinforcement Learning   Introduction to Spatial Sciences <b>(H2)</b>   Communication Theory   Information and Communication   Principles of Information Security   Organic Chemistry <b>(H2)</b>   Information Security Audit and Assurance   Advanced Algorithms   Introduction to NLP   Topics in Information-Theoretic Privacy   Analysis and Design of Bridge Structures   Time Frequency Analysis
	03:00 PM to 06:00 PM	The Gutenberg Parenthesis   Ethics in Research <b>(H2)</b>   Language and Power <b>(H2)</b>   Migrants and Migrations in Modern South Asia   Sociology of Platform Economies   Product Lifecycle Management   Computer Graphics <b>(H2)</b>   Introduction to Software Systems
02/05/2025 Friday	09:00 AM to 12:00 Noon	Introduction to Algorithms Engineering <b>(H2)</b>   Machine Learning for Natural Sciences   Physics of Soft Condensed Matter   Algebraic Methods in Reaction Networks   Statistical Mechanics <b>(H2)</b>
	03:00 PM to 06:00 PM	Electrodynamics <b>(H2)</b>   Introduction to Brain and Cognition <b>(H2)</b>   Speech Signal Processing   Data Systems   Computational Linguistics 1   Spatial Data Sciences   Quantum Algorithms   Science, Technology and Society   Behavioral Research: Statistical Methods   Earthquake Engineering   Thinking and Knowing in the Human Sciences-1   System and Network Security   Internals of Application Servers
03/05/2025 Saturday	09:00 AM to 12:00 Noon	Advanced Devices   Radio Frequency Based Sensors design: Principles and Applications <b>(H2)</b>   Machine, Data and Learning   Computer Vision   Mechatronics System Design   User Interaction and Usability of Digital Products
	03:00 PM to 06:00 PM	Computing in Sciences II <b>(H2)</b>   Introduction to Statistical Signal Processing <b>(H2)</b>   Optimization Methods   Flexible Electronics   Compilers   Advanced Structural Analysis   Making of Contemporary World   Computer Systems Organization

Note: The duration for H2 courses' end-semester examination is 2 hours.

Date : 07/04/2025

Sd/-  
Prof.Kishore Kothapalli  
Controller of Examinations