# 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 **(H2)**\| 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 **(H2)**\| Linear partial differential equations andvariational 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 \| MusicLanguage 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 **(H2)**\| Communication Theory\| Informationand Communication\| Principles of Information Security\| Organic Chemistry **(H2)**\| 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**(H2)**\| Language and Power **(H2)**\| Migrants and Migrations in Modern South Asia\| Sociology of Platform Economies \| Product Lifecycle Management\| Computer Graphics **(H2)**\| Introduction to Software Systems\| |
| 02/05/2025 Friday | 09:00 AM to 12:00 Noon | \|Introduction to Algorithms Engineering **(H2)**\| Machine Learning for Natural Sciences \| Physics of Soft Condensed Matter \| Algebraic Methods in Reaction Networks \| Statistical Mechanics **(H2)**\| |
| | 03:00 PM to 06:00 PM | \|Electrodynamics **(H2)**\| Introduction to Brain and Cognition **(H2)**\| 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 **(H2)**\| 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 **(H2)** \| Introduction to Statistical Signal Processing **(H2)** \| 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.**

Sd/-
Prof.Kishore Kothapalli
**Controller of Examinations**

**Date : 07/04/2025**