International Institute of Information Technology Hyderabad
Spring 2025_Mid Semester Examinations Timetable

Date/Time	8:30 AM - 10:00 AM	11:00 AM - 12:30 PM	2:00 PM - 3:30 PM	4:30 PM - 6:00 PM
25-02-2025 Tuesday	Performance modeling of computer systems **(H1)**| Biomolecular Structures **(H1)**| Speech Signal Processing| Data Systems| Spatial Data Sciences| Science,Technology and Society| Earthquake Engineering| System and Network Security|	|Data Structures and Algorithms|	|Cognitive Science and AI|Digital Signal Analysis **(H1)**| Responsible & Safe AI Systems| Applications of Language Models| Introduction to Information Security **(H1-2 Hours)**| Communication Theory|	|Introduction to Quantum Information and Computation **(H1)**| Machine Learning for Natural Sciences| Physics of Soft Condensed Matter| Thermodynamics **(H1)**|Computational Linguistics 1| Thinking and Knowing in the Human Sciences-1|
27-02-2025 Thursday	|The Gutenberg Parenthesis| Migrants and Migrations in Modern South Asia| Sociology of Platform Economies| Product Lifecycle Management| Introduction to Software Systems| Analog Electronic Circuits|	|Environmental & Social Governance in Mineral Extraction| Introduction to Philosophy of Technology| Gender, Culture and Representation| Basics of Ethics **(H1**-2 Hours)| Analysis & Design of Precast and Prestressed Structures|	|Computational Psycholinguistics| Cognitive Neuroscience| Intro to Human Sciences| Advanced Optimization: Theory and Applications| Design of Hydraulic Structures| Research Methods in Human Sciences|	|Ethics in Research **(H1)**| Science & Technology: Critical Perspectives **(H1-2 Hours)**| Digital Democracy and Data Governance in the European Union| Mind, Body and Cognition| Music Language Creativity|
28-02-2025 Friday	|Topics in Reinforcement Learning| Information and Communication| Principles of Information Security| Information Security Audit and Assurance| Advanced Algorithms| Introduction to NLP| Topics in Information-Theoretic Privacy| Analysis and Design of Bridge Structures| Time Frequency Analysis|	|Optimization Methods| Flexible Electronics| Compilers| Advanced Structural Analysis| Evaluation Methods for NLP **(H1)**| Making of Contemporary World| Computer Systems Organization|	|CS7.403_Statistical Methods in AI| *CS7.403b* _Statistical Methods in AI| Classical Mechanics **(H1-2 Hours)**)|	| Machine, Data and Learning| Computer Vision| Mechatronics System Design|Mechatronics System Design-1 **(H1)**| User Interaction and Usability of Digital Products|
01-03-2025 Saturday	|Language Typology and Universals| Linear Partial Differential Equations and Variational Calculus| Computing Tools| Disaster Management| Hydro Informatics| Linear Algebra|	|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|	|Business Finance|	|General and Structural Chemistry| Introduction to Linguistics II| Intro to Processor Architecture **(H1)**|, Design and Analysis of Software Systems| Molecular Modeling and Simulations| Advanced Bioinformatics| Introduction to IoT| Quantum aspects of Cryptography| The Universe Across Scales|

Note: For **H1** courses, it is End-Sem Exam.

Sd/-

Prof.Kishore Kothapalli
Controller of Examinations

Date : 10-02-2025