

International Institute of Information Technology, Hyderabad

End Semester Examination Timetable - Monsoon 2022

Date	Time	Courses
19.11.2022 Saturday	09:00 AM-12:00 Noon	Spatial Informatics; Distributing Trust & Blockchains; Digital Image Processing; Quantum Mechanics; Data Systems; Embedded Systems Workshop; Advanced Graphics AR & VR.
	03:00 PM - 06:00 PM	Intro to Psychology; Chemical Kinetics and Reaction Dynamics; Introduction to Politics
21.11.2022 Monday	09:00 AM-12:00 Noon	Analog IC Design; Data and Applications; Data Structures & Algorithms for Problem Solving; Advanced NLP; Systems Biology; VLSI Design; Advanced Computer Networks; Information Theory
	03:00 PM - 06:00 PM	Mobile Robotics; Distributed Systems; Information Retrieval and Extraction; Signal Detection and Estimation Theory; Principles of Semiconductor Devices; Theory of Elasticity
22.11.2022 Tuesday	09:00 AM-12:00 Noon	Principles of Programming Languages; Speech Signal Processing ; Wireless Communications; Structural Wind Engineering; Robotics: Dynamics and Control; Real-Time Embedded Systems; Multi Agent Systems
	03:00 PM - 06:00 PM	IS Codes on Design and structural Safety Assessment; Operating Systems and Networks; Computational Linguistics II: Comp Semantics and Discourse parsing; Design for Testability; Systems Thinking; Software Systems Development; Open Quantum Systems and Quantum Thermodynamics; Mathematical Models in Biology
23.11.2022 Wednesday	09:00 AM-12:00 Noon	Introduction to History; Introduction to Sociology; Gender and Society; IoT Workshop
	03:00 PM - 06:00 PM	Critical Viewing and Reading; MCS 2-Linear Algebra; Structural Dynamics; Basics of Ethics; Environment & Politics in India; Probability and Random Processes; Theories and Practices of Nationalism; Mathematics (for CL)
24.11.2022 Thursday	09:00 AM-12:00 Noon	Biomolecular Structure Interaction and Dynamics; Real Analysis; Language and Society; Finite Element Methods; Thinking and Knowing in the Human Sciences-1; Topics in Nanosciences; Organizational Operations
	03:00 PM - 06:00 PM	Statistical Methods in AI ; Intro to Neural and Cognitive Modeling; Intro to Cognitive Science; Introduction to Biology; Applied Ethics; Earthquake Resistant Design of Masonry Structures
25.11.2022 Friday	09:00 AM-12:00 Noon	Topics in Applied Optimization; Hydrological modelling and Software Development; Environmental Science & Technology; Computer Problem Solving; Deep Learning- Theory and Practices; Multivariate Analysis
	03:00 PM - 06:00 PM	Algorithm Analysis & Design; Introduction to Stochastic Processes; Introduction to Quantum Field Theory; User Research Methods; Design of Wearable Systems; Data Driven Drug Discovery
26.11.2022 Saturday	09:00 AM-12:00 Noon	Data Analytics I ; Advanced Operating Systems; Modern Complexity Theory; Design Thinking - Idea to Evaluate; Technology Product Entrepreneurship 2; Modern Coding Theory
	03:00 PM - 06:00 PM	Research in Information Security; Probability and Statistics; Advanced Structural Design; Structural Engineering Design Studio; Signal Processing; Entropy and Information; Learning and Memory; Bio Instrumentation & Devices-2

Date : 27.10.2022

Sd/-
Prof.Kishore Kothapalli
Controller of Examinations