

Midterm Exam Schedule - Fall Semester 2021/2022

Day	Date	8:30 - 9:30	10:00 - 11:00	11:30 - 12:30	1:00 - 2:00	2:30 - 3:30
Thursday	25-11-21	Creative Thinking and Communication Skills	Introduction to Operations Research and De Introduction to Decision Support and System	Internet Applications Digital Signal Processing	Robotics Robotics Usability Engineering Selected Topics in Information systems-2 (HCI) Image Processing-2	
Saturday	27-11-21	Probability and Statistics-1 Probability and Statistics-1	Web Technology Fundamental of Information Systems	Computer Organization and Architecture Computer Architecture and Organization Computer Architecture Computer Architecture	Generative Adversarial Networks Semantic Web and ontology Forecasting and Predictive Analytics Business Process Mining Wireless and Mobile Networks Wireless and Mobile Networks	System Modeling and Simulation Modeling and Simulation Database Management systems Database Systems-2
Sunday	28-11-21	Math-0 Math-1 Mathematics-1	Math-3 Mathematics-3	Operating Systems Operating Systems-1	Selected Topics in Artificial Intelligence-1 Project Management Service-Oriented Architecture	
Monday	29-11-21	Fundamentals of Computer Science Fundamentals of Computer Sciences Structured Programming Programming-1	Object Oriented Programming Programming -2	Introduction to Logic Advanced Data Structures File Management and processing File Organization and Processing	Brain-Computer Interfacing Cloud computing Selected Topics in Computer Science -1 Geographical Information Systems Geographical Information Systems Data Analytics Information and Computer Networks security Information and Computer Network Security Inventory Control and Production Management	Decision Support and Future Studies Method Decision Support Tools and Techniques Data Communication Data Communication
Tuesday	30-11-21	Math-2 Mathematics-2	Computer Networks Technology Computer Networks -1	Algorithms Analysis and Design Algorithms	Unsupervised Learning Multi-objective Programming Multi-Objective Programming Information Systems Project management Communication Technology Communication Technology Management Information Systems	Soft Computing Genetic Algorithms Data Structures Data Structure
Wednesday	01-12-21	Human Rights	Logic Design Logic Design	Learning From Data Signals and Systems Signals and Systems	Machine Learning Machine Learning Network Modeling and Optimization Networks Optimization Image Processing Image Processing-1 Intelligent Autonomous Robotics	Advanced Software Engineering Software Engineering - 2
Thursday	02-12-21	Electronics Electronics-1 Internet Technology	Probability and Statistics-2 Probability and Statistics-2	Theoretical Foundations Of Machine Learning Supervised Learning Analysis and Design of Information Systems Analysis and Design of Information Systems	Information Theory and Data Compression Multimedia Advanced modeling and Simulation Information Systems Development Methodologies	Linear and Integer programming Linear and Integer Programming

Old Bylaws Courses