

### Midterm Exam Schedule - Spring Semester 2022/2023

Day	Date	8:30 - 9:30	10:00 - 11:00	11:30 - 12:30	1:00 - 2:00	2:30 - 3:30
Saturday	01-04-23		Electronics Electronics-1 Logic Design Logic Design	Supervised Learning Artificial Intelligence Artificial Intelligence Advanced Computer Networks Computer Networks-2	Introduction to Operations Research and Decision Support Introduction to Decision Support and Systems Data Communication Data Communication Reinforcement Learning Cloud Computing Strategic Decision Making Strategic and Crisis Management Managing and Modeling Big Data Machine Vision Computer Vision	
Sunday	02-04-23	Math-1 Math-2 Mathematics-2 Math-3 Mathematics-3	Data Structures Data Structures	Autonomous Multiagent Systems High Performance Computing Parallel Processing Non Linear Programming Non Linear and Dynamic Programmig Business Process Management Analysis and Design of Information Systems-2	Computer Networks Technology Computer Networks-1 Processing of Formal and Natural Languages Software Testing and Quality Assurance Decision Theory E-Business Cloud Computing Networks Selected Topics in Information Technology-2 (Cloud Computing)	
Monday	03-04-23	Structured Programming Fundamentals of Computer Sciences Fundamentals of Computer Sciences	Introduction to Software Engineering Software Engineering-1	Introduction to Logic Computational Cognitive Science Computer Graphics Computer Graphics-1 Production and Operations Management Data Warehousing Data Warehousing Multi-Objective Programming	Selected Topics in Artificial Intelligence-2 Natural Language Processing Natural Language Processing Data Mining Data Mining Multimedia Mining	
Tuesday	04-04-23	Probability and Statistics-1 Probability and Statistics-1 Probability and Statistics-2 Probability and Statistics-2	Fundamentals of Management Fundamental of Management	Reasoning and Knowledge Representation Advanced Operating Systems Operating Systems-2 Computational Intelligence Computational Intelligence in Decision Support Web-based Information Systems Development Internet Applications Micro Controllers Microprocessor	Image Processing Image Processing-1 Computation Theory Game Theory Decision and Games Theory Enterprise Mobile Applications Development Advanced Image Processing Image Processing-2	
Wednesday	05-04-23	Fundamental of Economics	Object Oriented Programming Programming-2 Web Technology	Pattern Recognition Pattern Recognitions Theoretical Foundations Of Machine Learning Internet Technology	Information Retrieval Data Storage and Retrieval	Selected Topics in Computer Science-1 Managerial Economics and Financial Analysis Selected Topics in Database Decision Support Systems and Applications Fundamental of Information Systems
Thursday	06-04-23	Ethics and Professionalism	Introduction to Database Systems Database Systems-1	Concepts of Programming Languages Concepts of Programming Languages Dynamic Programming and Stochastic Modeling Stochastic Models in Operation Research Digital Signal Processing Digital Signal Processing	Selected Topics in Information Technology-1 Selected Topics in Information Technology-1 (High Speed Networks) Computer Languages for Modeling	Theories Of Mind