

Faculty of Engineering

Mechatronics Department

Fall Semester 2025-2026

	Hours	Grade 1		Grade 2		Grade 3	Grade 4
				Group A	Group B		
Sunday	9-9:50						
	10-10:50	Calculus I Room 213 Ms. Sharmeen Izzat		Engineering Mechanics – Dynamics Lab 208 Ms. Sara Serwer		Control Systems (theory) Lab 207 Mr. Qusay Hamid	
	11-11:50	Calculus I Room 213 Ms. Sharmeen Izzat		Engineering Mechanics – Dynamics Lab 208 Ms. Sara Serwer		Control Systems (theory) Lab 207 Mr. Qusay Hamid	Robotics (theory) Lab 209 Dr. Ezideen Hasso
	12-12:50	Advanced English Room 213 Dr. Mustafa Bingol		Engineering Mechanics – Dynamics Lab 208 Ms. Sara Serwer		Control Systems (theory) Lab 207 Mr. Qusay Hamid	Robotics (theory) Lab 209 Dr. Ezideen Hasso
	13:00-13:50			Electromechanical Systems (Practical) Lab 208 Mr. Qusay & Ms. Shokhan			Robotics (theory) Lab 209 Dr. Ezideen Hasso
	14:00-14:50	Academic Debate and Critical Thinking Room 213 Dr. Behcet Celik		Electromechanical Systems (Practical) Lab 208 Mr. Qusay & Ms. Shokhan			Robotics (Practical) Lab 209 Dr. Ezideen Hasso & Mr. Abdulrahman
	15:00-15:50	Academic Debate and Critical Thinking Room 213 Dr. Behcet Celik			Electromechanical Systems (Practical) Lab 208 Mr. Qusay & Ms. Shokhan		Robotics (Practical) Lab 209 Dr. Ezideen Hasso & Mr. Abdulrahman
	16:00-16:50				Electromechanical Systems (Practical) Lab 208 Mr. Qusay & Ms. Shokhan		
Monday	9-9:50	Engineering Drawing Room 128 Mr. Ahmed Ameer & Ms. Shokhan	9:30 – 11:00 Electrical Circuits and Network Analysis I (Lab) Lab 207 Group (D) Retake Students Dr. Rand & Mr. Abdulrahman			Design of Machine Elements Lab 212 Dr. Azad Mohammed Ali	
	10-10:50					Design of Machine Elements Lab 212 Dr. Azad Mohammed Ali	
	11-11:50		11: 00 – 12:50 Electrical Circuits and Network Analysis I (Lab) Group (A) Lab 207 Dr. Rand & Mr. Abdulrahman	Advanced Math I Lab 208 Dr. Salisu Ibrahim		Design of Machine Elements Lab 212 Dr. Azad Mohammed Ali	Research Methodology Room 213 Dr. Qasim Alubaidy
	12-12:50			Advanced Math I Lab 208 Dr. Salisu Ibrahim			
	13:00-13:50	13:20 – 14:50 Electrical Circuits and Network Analysis I (Lab) Group (B) Lab 207 Dr. Rand & Mr. Abdulrahman	Engineering Drawing Room 128 Mr. Ahmed Ameer & Ms. Shokhan	Pneumatic and Hydraulic Systems (theory) Lab 208 Dr. Azad Mohammed Ali		Finite Element Analysis Lab 212 Ms. Sara Serwer	Finite Element Analysis Lab 212 Ms. Sara Serwer
	14:00-14:50			Pneumatic and Hydraulic Systems (theory) Lab 208 Dr. Azad Mohammed Ali		Finite Element Analysis Lab 212 Ms. Sara Serwer	Finite Element Analysis Lab 212 Ms. Sara Serwer
	15:00-15:50			Pneumatic and Hydraulic Systems (Practical) Lab 208 Dr. Azad Mohammed Ali & Ms. Shokhan		Finite Element Analysis Lab 212 Ms. Sara Serwer	Finite Element Analysis Lab 212 Ms. Sara Serwer
	16:00-16:50			Pneumatic and Hydraulic Systems (Practical) Lab 208 Dr. Azad Mohammed Ali & Ms. Shokhan			
Tuesday	9-9:50			Object Oriented Programming Lab 212 Dr. Ezideen Hasso			Programmable Logic Controller (PLC) Lab 208 Dr. Ahmed Sinjari & Mr. Abdulrahman & Ms. Shokhan
	10-10:50	Electrical Circuits Room 213 Dr. Rand Alhashimie		Object Oriented Programming Lab 212 Dr. Ezideen Hasso			Programmable Logic Controller (PLC) Lab 208 Dr. Ahmed Sinjari & Mr. Abdulrahman & Ms. Shokhan
	11-11:50	Electrical Circuits Room 213 Dr. Rand Alhashimie		Object Oriented Programming Lab 212 Dr. Ezideen Hasso & Mr. Abdulrahman			Programmable Logic Controller (PLC) Lab 208 Dr. Ahmed Sinjari & Mr. Abdulrahman & Ms. Shokhan
	12-12:50	Electrical Circuits Room 213 Dr. Rand Alhashimie		Object Oriented Programming Lab 212 Dr. Ezideen Hasso & Mr. Abdulrahman			Programmable Logic Controller (PLC) Lab 208 Dr. Ahmed Sinjari & Mr. Abdulrahman & Ms. Shokhan
	13:00-13:50					Mechatronics Instrumentation Lab 212 Dr. Qasim Alubaidy	
	14:00-14:50	Calculus I Room 213 Ms. Sharmeen Izzat		Turkish I Lab 208 Dr. Serdar Dayan		Mechatronics Instrumentation Lab 212 Dr. Qasim Alubaidy	
	15:00-15:50	Calculus I Room 213 Ms. Sharmeen Izzat		Turkish I Lab 208 Dr. Serdar Dayan		Mechatronics Instrumentation Lab 212 Dr. Qasim Alubaidy	
Wednesday	9-9:50					Signal and Systems (Theory) Lab 207 Dr. Ahmed Sinjari	Design of Mechatronics Systems (Theory) Lab 212 Dr. Qasim Alubaidy
	10-10:50	Introduction to Mechatronics Systems Room 213 Mr. Ahmed Ameer				Signal and Systems (Theory) Lab 207 Dr. Ahmed Sinjari	Design of Mechatronics Systems (Theory) Lab 212 Dr. Qasim Alubaidy
	11-11:50	Introduction to Mechatronics Systems Room 213 Mr. Ahmed Ameer				Signal and Systems (Theory) Lab 207 Dr. Ahmed Sinjari	Design of Mechatronics Systems (Theory) Lab 212 Dr. Qasim Alubaidy
	12-12:50	Introduction to Mechatronics Systems Room 213 Mr. Ahmed Ameer		Electronics Principles and Devices (theory) Lab 212 Dr. Rand Alhashimie			Design of Mechatronics Systems (Practical) Lab 207 Dr. Qasim & Mr. Abdulrahman & Ms. Shokhan
	13:00-13:50			Electronics Principles and Devices (theory) Lab 212 Dr. Rand Alhashimie			Design of Mechatronics Systems (Practical) Lab 207 Dr. Qasim & Mr. Abdulrahman & Ms. Shokhan
	14:00-14:50	Advanced English Room 213 Dr. Mustafa Bingol		Electronics Principles and Devices (Practical) Lab 207/Lab 212 Dr. Rand & Mr. Abdulrahman			
	15:00-15:50	Advanced English Room 213 Dr. Mustafa Bingol		Electronics Principles and Devices (Practical) Lab 207/Lab 212 Dr. Rand & Mr. Abdulrahman			
Thursday	9-9:50			Electromechanical Systems (Theory) Lab 208 Mr. Qusay Hamid		Signal and Systems (Practical) Lab 212 Dr. Ahmed Sinjari & Ms. Shokhan	
	10-10:50	Kurdology I Room 213 Dr. Mustafa Zangana		Electromechanical Systems (Theory) Lab 208 Mr. Qusay Hamid		Signal and Systems (Practical) Lab 212 Dr. Ahmed Sinjari & Ms. Shokhan	Graduation Project
	11-11:50	Kurdology I Room 213 Dr. Mustafa Zangana					Graduation Project
	12-12:50			Advanced Math I Room 213 Dr. Salisu Ibrahim		Manufacturing Technology Lab 208 Ms. Sara Serwer	Graduation Project
	13:00-13:50	Fundamental of Physics Room 339 Mr. Sivar Aziz				Manufacturing Technology La 208 Ms. Sara Serwer	Graduation Project
	14:00-14:50	Fundamental of Physics Room 339 Mr. Sivar Aziz		Advanced English Room 213 Ms. Kanar Zirak		Manufacturing Technology Lab 208 Ms. Sara Serwer	Graduation Project
	15:00-15:50	Fundamental of Physics Room 339 Mr. Sivar Aziz		Advanced English Room 213 Ms. Kanar Zirak		Control Systems (Practical) Lab 212 Mr. Qusay Hamid & Ms. Shokhan	
	16:00-16:50			Advanced English Room 213 Ms. Kanar Zirak		Control Systems (Practical) Lab 212 Mr. Qusay Hamid & Ms. Shokhan	