

Faculty of Engineering			Mechatronics Department			Spring Semester 2024-2025		
	Hours	Grade 1	Hours	Grade 2	Grade 3		Grade 4	
Sunday	9-9:50		9-9:50					
	10-10:50	Advanced English (Retake Students) Room 113 Education Building Dr. Mustafa Yucedal	10-10:50		Digital Communication Systems Room 213 Dr. Qaysar		AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso	
	11-11:50	Academic Debate and Critical Thinking Room L. 104 Dr. Bunyamin Celik	11-11:50	Theory of Machinery Lab 208 Ms. Sara Serwer	Digital Communication Systems Room 213 Dr. Qaysar		AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso	
	12-12:50	Academic Debate and Critical Thinking Room L. 104 Dr. Bunyamin Celik	12-12:50	Theory of Machinery Lab 208 Ms. Sara Serwer	Digital Communication Systems Room 213 Dr. Qaysar		AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso	
	13:30-14:20	Advanced English Room 115 (Education Building) Dr. Bunyamin Celik	13:00-13:50	Analog Circuits and Devices (Practical) Lab 207 Dr. Rand Alhashimie and Mr. Ahmed Haval				
	14:30-15:50	Introduction to Mechatronics Systems Lab 212 Mr. Ahmed Ameer	14:00-14:50	Analog Circuits and Devices (Practical) Lab 207 Dr. Rand Alhashimie and Mr. Ahmed Haval				
	15:00-15:50	Introduction to Mechatronics Systems Lab 212 Mr. Ahmed Ameer	15:00-15:50					
	16:00-16:50	Introduction to Mechatronics Systems Lab 212 Mr. Ahmed Ameer	16:00-16:50					
Monday	9 – 9:50		9-9:50		AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso			
	10-10:50	Calculus I Room 339 Dr. Abdulaziz Ali	10-10:50	Digital Logic Design Lab 208 Mr. Qusay Hamid	AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso			
	11-11:50	Calculus I Room 339 Dr. Abdulaziz Ali	11-11:50	Digital Logic Design Lab 208 Mr. Qusay Hamid	AI Applications in Mechatronics Lab 212 Dr. Ezideen Hasso			
	12:30-13:20	Electrical Circuits and Network Analysis I Room 213 Ms. Safa Anmar	12-12:50	Strength of Materials Lab 207 Dr. Hassan				
	13:30-14:20	Electrical Circuits and Network Analysis I Room 213 Ms. Safa Anmar	13:00-13:50	Strength of Materials Lab 207 Dr. Hassan			Robotics and Machine Vision Systems Lab 208 Dr. Abdulaziz Ali	
	14:30-14:20	Advanced English Room 115 (Education Building) Dr. Bunyamin Celik	14:00-14:50	Strength of Materials Lab 207 Dr. Hassan			Robotics and Machine Vision Systems Lab 208 Dr. Abdulaziz Ali	
	15:30-16:20	Advanced English Room 115 (Education Building) Dr. Bunyamin Celik	15:00-15:50				Robotics and Machine Vision Systems Lab 208 Dr. Abdulaziz Ali	
Tuesday	9 – 9:50		9-9:50	Advanced Math II Lab 2078 Dr. Abdulazeez Ali				
	10-10:50	Calculus I Room 339 Dr. Abdulaziz Ali	10-10:50		Power Electronics and Devices Room 213 Mr. Qusay Hamid		Digital Signal Processing (theory) Lab 208 Dr. Qaysar	
	11-11:50	Calculus I Room 339 Dr. Abdulaziz Ali	11-11:50	Theory of Machinery Lab 207 Ms. Sara Serwer	Power Electronics and Devices Room 213 Mr. Qusay Hamid		Digital Signal Processing (theory) Lab 208 Dr. Qaysar	
	12-12:50		12-12:50	Advanced Math II Lab 207 Dr. Abdulazeez Ali	Power Electronics and Devices Room 213 Mr. Qusay Hamid		Digital Signal Processing (theory) Lab 208 Dr. Qaysar	
	13:00-13:50		13:00-13:50	Advanced Math II Lab 207 Dr. Abdulazeez Ali			Electric vehicle Lab 208 Dr. Ahmed Sinjari	
	14:30-15:20	Fundamental of Physics L. 104 Dr. Mohammed	14:00-14:50		Power Electronics and Devices (Practical) Lab 212 Mr. Qusay and Ms. Shokhan		Electric vehicle Lab 208 Dr. Ahmed Sinjari	
	15:00-15:50	Fundamental of Physics L. 104 Dr. Mohammed	15:00-15:50		Power Electronics and Devices (Practical) Lab 212 Mr. Qusay and Ms. Shokhan		Electric vehicle Lab 208 Dr. Ahmed Sinjari	
	16:00-16:50	Fundamental of Physics L. 104 Dr. Mohammed	16:00-16:50					
Wednesday	9-9:50		9-9:50	CNC Machine & Metrology (Practical) Lab 208 Mr. Ahmed Ameer and Mr. Ahmed Haval	CNC Machine & Metrology (Practical) Lab 208 (G1) Mr. Ahmed Ameer & Mr. Ahmed Haval		Design of Mechatronics System Room 213 Dr. Qasim	
	10-10:50	Kurdology I Room L. 104 Dr. Mustafa Zangana	10-10:50	CNC Machine & Metrology (Practical) Lab 208 Mr. Ahmed Ameer and Mr. Ahmed Haval			Design of Mechatronics System Room 213 Dr. Qasim	
	11-11:50	Kurdology I Room L. 104 Dr. Mustafa Zangana	11-11:50	CNC Machine & Metrology (Theory) Lab 212 Mr. Ahmed Ameer	CNC Machine & Metrology (Theory) Lab 212 Mr. Ahmed Ameer		Design of Mechatronics System Room 213 Dr. Qasim	
	12-12:50		12-12:50	CNC Machine & Metrology (Theory) Lab 212 Mr. Ahmed Ameer	CNC Machine & Metrology (Theory) Lab 212 Mr. Ahmed Ameer			
	13:00-13:50	Electrical Circuits and Network Analysis I Room 213 Ms. Safa Anmar	13:00-13:50			CNC Machine & Metrology (Practical) Lab 208 (G2) Mr. Ahmed Ameer & Mr. Ahmed Haval	Design of Mechatronics System (Practical) Lab 212 Dr. Qasim & Ms. Shokhan	
	14:00-14:50	Electrical Circuits and Network Analysis I Room 213 Ms. Safa Anmar	14:00-14:50				Design of Mechatronics System (Practical) Lab 212 Dr. Qasim & Ms. Shokhan	
	15:00-15:50	Electrical Circuits and Network Analysis I Room 213 Ms. Safa Anmar	15:00-15:50					
Thursday	9-9:50		9-9:50					
	10-10:50	Engineering Drawing Room 125 Mr. Ahmed Ameer & Ms. Shokhan	10-10:50	Analog Circuits and Devices(Theory) Lab 208 Dr. Rand Alhashimie			AC/DC Drive Room 213 Mr. Qusay Hamid	
	11-11:50	Engineering Drawing Room 125 Mr. Ahmed Ameer & Ms. Shokhan	11-11:50	Analog Circuits and Devices(Theory) Lab 208 Dr. Rand Alhashimie			AC/DC Drive Room 213 Mr. Qusay Hamid	
	12-12:50	Engineering Drawing Room 125 Mr. Ahmed Ameer & Ms. Shokhan	12-12:50	Analog Circuits and Devices(Theory) Lab 208 Dr. Rand Alhashimie	Design of transmission Systems Lab 212 Dr. Azad Mohammed		AC/DC Drive Room 213 Mr. Qusay Hamid	
	13:00-13:50	Engineering Drawing Room 125 Mr. Ahmed Ameer & Ms. Shokhan	13:00-13:50		Design of transmission Systems Lab 212 Dr. Azad Mohammed		Computer Architecture (retake Students) Lab 208 Dr. Ezideen Hasso	
	14:00-14:30		14:00-14:50	Digital Logic Design (Lab) Lab 207 Mr. Qusay & Ms. Safa	Design of transmission Systems Lab 212 Dr. Azad Mohammed		Computer Architecture (retake Students) Lab 208 Dr. Ezideen Hasso	
	14:30-15:20	Electrical Circuits and Network Analysis I (Lab) Lab 207 - G1 Ms. Safa Anmar & Mr. Ahmed Haval	15:00-15:50	Digital Logic Design (Lab) Lab 207 Mr. Qusay & Ms. Safa				
	15:30-16:20							