



Department Weekly Schedule

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Faculty of Engineering Mechatronics Department Fall Semester 2023 - 2024

Hours		Grade 1	Grade 2		Grade 3		Grade 4
Saturday	11-11:50	Kurdish Language Room 343 Dr. Ahmed					
	12-12:50	Kurdish Language Room 343 Dr. Ahmed					
Sunday	9-9:50	Technical English Room 108 (Educational Building) Dr. Bunyamin Celik			CNC Machine and Metrology (Theory) Room 213 Mr. Ahmed Ameer		Design of Mechatronics System Lab 212 Mr. Qusay Hamid
	10-10:50	Technical English Room 108 (Educational Building) Dr. Bunyamin Celik			CNC Machine and Metrology (Theory) Room 213 Mr. Ahmed Ameer		Design of Mechatronics System Lab 212 Mr. Qusay Hamid
	11-11:50	Computer Programming Lab 207 Dr. Rand Alhashimie	Theory of Machinery Room 213 Ms. Sara Serwer		CNC Machine and Metrology (Practical) Lab 208 Mr. Ahmed Ameer & Mr. Ahmed Haval		Design of Mechatronics System Lab 212 Mr. Qusay Hamid
	12-12:50	Computer Programming Lab 207 Dr. Rand Alhashimie	Theory of Machinery Room 213 Ms. Sara Serwer		CNC Machine and Metrology (Practical) Lab 208 Mr. Ahmed Ameer & Mr. Ahmed Haval		Design of Mechatronics System (Practical) Lab 212 Mr. Qusay Hamid & Ms. Shokhan
	13:00-13:50	Computer Programming Lab 212 Dr. Rand Alhashimie & Mr. Ahmed Haval	Theory of Machinery Room 213 Ms. Sara Serwer				Design of Mechatronics System (Practical) Lab 212 Mr. Qusay Hamid & Ms. Shokhan
	14:00-14:50	Computer Programming Lab 212 Dr. Rand Alhashimie & Mr. Ahmed Haval					
	15:00-15:50						
Monday	9-9:50						
	10-10:50		Analog Circuits and Devices (Theory) Lab 212 Dr. Rand Alhashimie		Power Electronics and Devices (Theory) Room 213 Dr. Ezideen Hasso		
	11-11:50	Calculus II Room 124 Dr. Mazin Rejab	Analog Circuits and Devices (Theory) Lab 212 Dr. Rand Alhashimie		Power Electronics and Devices (Theory) Room 213 Dr. Ezideen Hasso		
	12-12:50	Calculus II Room 124 Dr. Mazin Rejab			Power Electronics and Devices (Theory) Room 213 Dr. Ezideen Hasso		Industrial Mechatronics Lab 208 Dr. Abdulazeez Ali
	13:00-13:50		Analog Circuits and Devices (Practical) Lab 207 Dr. Rand Alhashimie Mr. Ahmed Haval		Electromagnetics Field (Retake students) Lab 212 Mr. Qusay Hamid		Industrial Mechatronics Lab 208 Dr. Abdulazeez Ali
	14:00-14:50	Calculus II Room 124 Dr. Mazin Rejab			Electromagnetics Field (Retake students) Lab 212 Mr. Qusay Hamid		Industrial Mechatronics Lab 208 Dr. Abdulazeez Ali
	15:00-15:50	Calculus II Room 124 Dr. Mazin Rejab		Analog Circuits and Devices (Practical) Lab 207 Dr. Rand Alhashimie Mr. Ahmed Haval			
16:00-16:50							
Tuesday	9-9:50		Advanced Math II Lab 212 Dr. Mazin Rejab		Medical Mechatronics Lab 207 Ms. Safa Anmar		
	10-10:50	Kurdology II Room 124 Dr. Mustafa Zangina	Advanced Math II Lab 212 Dr. Mazin Rejab		Medical Mechatronics Lab 207 Ms. Safa Anmar		
	11-11:50	Kurdology II Room 124 Dr. Mustafa Zangina	Advanced Math II Lab 212 Dr. Mazin Rejab		Medical Mechatronics Lab 207 Ms. Safa Anmar	Microcontroller & Programmer (Theory) Lab 208 Dr. Rand Alhashimie	
	12-12:50					Microcontroller & Programmer (Theory) Lab 208 Dr. Rand Alhashimie	
	13:00-13:50	SolidWorks and Simulation Lab 212 Dr. Azad Mohammed Ali & Ms. Shokhan	13:30-14:20	Turkish IV Room 339 Dr. Serdar Dayan		Microcontroller & Programmer (Practical) Lab 208 Dr. Rand Alhashimie	Research Method Room 213 Dr. Qaysar Mahdi
	14:00-14:50	SolidWorks and Simulation Lab 212 Dr. Azad Mohammed Ali & Ms. Shokhan	14:30-15:20	Turkish IV Room 339 Dr. Serdar Dayan		Microcontroller & Programmer (Practical) Lab 208 Dr. Rand Alhashimie	Digital Image Processing Room 213 Dr. Mazin Rejab
	15:00-15:50	SolidWorks and Simulation Lab 212 Dr. Azad Mohammed Ali & Ms. Shokhan					Digital Image Processing Room 213 Dr. Mazin Rejab
16:00-16:50	SolidWorks and Simulation Lab 212 Dr. Azad Mohammed Ali & Ms. Shokhan					Digital Image Processing Room 213 Dr. Mazin Rejab	
Wednesday	9-9:50	Technical English Room 108 (Educational Building) Dr. Bunyamin Celik					
	10-10:50	Engineering Mechanics Ms. Rasha Alkabannie Room 339	Digital Logic Design (Theory) Room 213 Mr. Qusay Hamid		Power Electronics and Devices (Practical) Lab 212 Dr. Ezideen Hasso & Ms. Shokhan		
	11-11:50	Engineering Mechanics Ms. Rasha Alkabannie Room 339	Digital Logic Design (Theory) Room 213 Mr. Qusay Hamid		Power Electronics and Devices (Practical) Lab 212 Dr. Ezideen Hasso & Ms. Shokhan		
	12-12:50	Interpersonal Dynamics and Character Building (Lab 208) Mr. Twana Ahmed	Digital Logic Design (Practical) Lab 207 Dr. Qaysar & Mr. Ahmed Haval				Special Topics in Mechatronics Room 339 Ms. Sara Serwer
	13:00-13:50	Interpersonal Dynamics and Character Building (Lab 208) Mr. Twana Ahmed	Digital Logic Design (Practical) Lab 207 Dr. Qaysar & Mr. Ahmed Haval		Design of Transmission System Room 213 Dr. Azad Mohammed		Special Topics in Mechatronics Room 339 Ms. Sara Serwer
	14:00-14:50	Electrical Circuits I (lab) Lab 207 Ms. Safa Anmar & Mr. Ahmed Haval			Design of Transmission System Room 213 Dr. Azad Mohammed		Special Topics in Mechatronics Room 339 Ms. Sara Serwer
	15:00-15:50	Electrical Circuits I (lab) Lab 207 Ms. Safa Anmar & Mr. Ahmed Haval			Design of Transmission System Room 213 Dr. Azad Mohammed		
16:00-16:50							
Thursday	9-9:50		Manufacturing Technology Salahaddin University Dr. Abdulqadir Kaduw		Digital Communication System Lab 212 Dr. Qaysar Mahdi		
	10-10:50	Engineering Mechanics Ms. Rasha Alkabannie Room 339	Manufacturing Technology Salahaddin University Dr. Abdulqadir Kaduw		Digital Communication System Lab 212 Dr. Qaysar Mahdi		Graduation Project
	11-11:50	Engineering Mechanics Ms. Rasha Alkabannie Room 339	Manufacturing Technology Salahaddin University Dr. Abdulqadir Kaduw		Digital Communication System Lab 212 Dr. Qaysar Mahdi & Ms. Shokhan		Graduation Project
	12-12:50					Fluid Mechanics Lab 208 Ms. Sara Serwer	Graduation Project
	13:00-13:50	Electrical Circuits I Lab 207 Ms. Safa Anmar				Fluid Mechanics Lab 208 Ms. Sara Serwer	Graduation Project
	14:00-14:50	Electrical Circuits I Lab 207 Ms. Safa Anmar				Fluid Mechanics Lab 208 Ms. Sara Serwer	Graduation Project
	15:00-15:50	Electrical Circuits I Lab 207 Ms. Safa Anmar				Fluid Mechanics Lab 208 Ms. Sara Serwer	Graduation Project

Foundation English between 8:15 and 9:50 from Sunday to Thursday

13/03/2024

**Head of Department
Dr. Ezideen Hasso**

**Dean of Faculty
Dr. Jwan Jalal**