

		Department Weekly Schedule			Doc No: TIU FA FR 504
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		Faculty of Engineering	Aviation Department	Fall Semester 2024 - 2025	
Sunday	Hours	Year One	Year Two	Year Three	Year Four
	9- 9:50				
	10-10:50	Computer Programming & Algorithm (Theory) L 212 Dr Rand Basil			
	11-11:50	Computer Programming & Algorithm (Theory) L 212 Dr Rand Basil	Introduction to Aviation Engineering R 124 Dr Soorkeu		
	12-12:50	Computer Programming & Algorithm (Practical) L 212 Dr Rand Basil	Introduction to Aviation Engineering R 124 Dr Soorkeu		
	13:00-13:50	Computer Programming & Algorithm (Practical) L 212 Dr Rand Basil	Engineering Thermodynamics (Practical) Lab 101 Ms Jwan Khalil and Mr Ibrahim Fatih		
	14:30-15:20	General Physics (Theory) Room 214 Dr Bestun	Engineering Thermodynamics (Practical) Lab 101 Ms Jwan Khalil and Mr Ibrahim Fatih		
	15:30-16:20	General Physics (Theory) Room 214 Dr Bestun	Adanced English Room 113 Education Building Mr Turgay Kucuk		
	16:00-16:50		Adanced English Room 113 Education Building Mr Turgay Kucuk		
Monday	9- 9:50		Strength of Materials (Theory) Room 339 Dr Hassan AbdulWahab	Gas Dynamics Room 124 Dr Soorkeu	Avionc Systems Room 214 Dr Qaysar
	10-10:50	Calculus I Room 214 Dr Tariq	Strength of Materials (Theory) Room 339 Dr Hassan AbdulWahab	Gas Dynamics Room 124 Dr Soorkeu	Avionc Systems Room 214 Dr Qaysar
	11-11:50	Calculus I Room 214 Dr Tariq	Strength of Materials (Theory) Room 339 Dr Hassan AbdulWahab	Gas Dynamics Room 124 Dr Soorkeu	Avionic Systems - Lab L 105 Dr Qaysar and Mr Shamal
	12-12:50				Avionic Systems - Lab L 105 Dr Qaysar and Mr Shamal
	13:00-13:50	Engineering Drawing (Theory) Room 128 Mr Ahmed Ameer	Strength of Materials (Practical) Lab 204 Dr Hassan AbdulWahab and Mr Mohammad Kani	Automatic Control Room 339 Mr Qusay Hamid	Avionc Systems Room 214 Dr Qaysar
	14:00-14:50	Engineering Drawing (Practical) Room 128 Mr Ahmed Ameer	Strength of Materials (Practical) Lab 204 Dr Hassan AbdulWahab and Mr Mohammad Kani	Automatic Control Room 339 Mr Qusay Hamid	
	15:00-15:50	Engineering Drawing (Practical) Room 128 Mr Ahmed Ameer		Automatic Control Room 339 Mr Qusay Hamid	
	16:00 - 17:40	Engineering Drawing (Practical) Room 128 Mr Ahmed Ameer			
Tuesday	9- 9:50	Adanced English Room 214 Dr Hasan Gurbuz	Engineering Mechanics (Dynamics) L 207 Mrs Sara Serwer	Numerical Methods (Theory) Lab 339 Dr Hassan AbdulWahab	Fundamentals of Aviation Management R 124 Dr Soorkeu
	10-10:50		Engineering Mechanics (Dynamics) L 207 Mrs Sara Serwer	Numerical Methods (Theory) Lab 339 Dr Hassan AbdulWahab	Fundamentals of Aviation Management R 124 Dr Soorkeu
	11-11:50	Turkish I L 204 Dr Zeynel Polat	Engineering Mechanics (Dynamics) L 207 Mrs Sara Serwer	Numerical Methods (Theory) Lab 339 Dr Hassan AbdulWahab	Fundamentals of Aviation Management R 124 Dr Soorkeu
	12-12:50	Turkish I L 204 Dr Zeynel Polat			
	13:00-13:30		Marketing Room 124 Dr Soorkeu and Mr Shamal	Numerical Methods (Practical) Lab 105 Dr Hassan AbdulWahab	Research Methodology R 339 Dr Ayad
	13:30-14:50		Marketing Room 124 Dr Soorkeu and Mr Shamal	Numerical Methods (Practical) Lab 105 Dr Hassan AbdulWahab	Research Methodology R 339 Dr Ayad
	15:00-15:20				Research Methodology R 339 Dr Ayad
	16:00 - 17:30		Adanced English Room 113 Education Building Mr Turgay Kucuk		

Wednesday	9- 9:50	Adanced English Room 214 Dr Hasan Gurbuz	Engineering Mathematics I Room 339 Dr Abdulazeez Ali	Pneumatic and Hydraulic Systems Lab 208 Dr Azad Mohammed Ali	Aircraft Design Room 124 Dr Abdullateef
	10-10:50	Adanced English Room 214 Dr Hasan Gurbuz	Engineering Mathematics I Room 339 Dr Abdulazeez Ali	Pneumatic and Hydraulic Systems Lab 208 Dr Azad Mohammed Ali	Aircraft Design Room 124 Dr Abdullateef
	11-11:50	Kurdology I Room 214 Dr Mustafa Zangana	Engineering Mathematics I Room 339 Dr Abdulazeez Ali	Pneumatic and Hydraulic Systems Lab 208 Dr Azad Mohammed Ali	Aircraft Design Room 124 Dr Abdullateef
	12-12:50	Kurdology I Room 214 Dr Mustafa Zangana			
	13:30-13:50	Academic Debate & Critical Thinking Room (Education Building) 108 Dr Hasan Gurbuz	Engineering Thermodynamics (Theory) R124 Ms Jwan Khaleel	Machine Element Design Lab 207 Dr Azad Mohammed Ali	UAV Room 339 Dr Abdullateef
	14:00-14:50	Academic Debate & Critical Thinking Room (Education Building) 108 Dr Hasan Gurbuz	Engineering Thermodynamics (Theory) R124 Ms Jwan Khaleel	Machine Element Design Lab 207 Dr Azad Mohammed Ali	UAV Room 339 Dr Abdullateef
	14:30 - 15:30		Engineering Thermodynamics (Theory) R124 Ms Jwan Khaleel	Machine Element Design Lab 207 Dr Azad Mohammed Ali	UAV Room 339 Dr Abdullateef
	15:00 - 16:30				
Thursday	9- 9:50		Fundamental of Electric and Electronics (Theory) Lab 207 Dr Abdulazeez Ali	Aircraft Performance Room 339 Dr Abdullateef	
	10-10:50		Fundamental of Electric and Electronics (Theory) Lab 207 Dr Abdulazeez Ali	Aircraft Performance Room 339 Dr Abdullateef	Aircraft Maintenance Systems Room 124 Dr Soorkeu
	11-11:50	Calculus I Room 214 Dr Tariq	Fundamental of Electric and Electronics (Theory) Lab 207 Dr Abdulazeez Ali	Aircraft Performance Room 339 Dr Abdullateef	Aircraft Maintenance Systems Room 124 Dr Soorkeu
	12-12:50	Calculus I Room 214 Dr Tariq			Aircraft Maintenance Systems Room 124 Dr Soorkeu
	13:30-13:50	General Physics (Practical) Room 259 Dr Bestun	Fundamental of Electric and Electronics (Practical) Lab 207 Dr Abdulazeez Ali		
	14:00-14:50	General Physics (Practical) Room 259 Dr Bestun	Fundamental of Electric and Electronics (Practical) Lab 207 Dr Abdulazeez Ali		
	15:00				

Head of Department
Dr Soorkeu

Dean of Faculty
Dr Jwan Jalal

Notes
FND English in Room 111 - Edu Bldg