



College of Engineering Technology/Mosul Unmanned Aerial Vehicle Engineering Techniques		Weekly lesson schedule Academic year 2025-2026 Morning Studies First Stage- Division A				
<div>Time</div> <div>Day</div>	8:3- 9:30	9:3- 10:30	10:3- 11:30	11:30- 12:30	12:30- 1:30	1:30- 2:30
Sunday	Engineering Mechanics-Statics Laboratory building		DC Electrical Circuits- Practical Laboratory building		Engineering Mechanics-Statics Practical Hall No. 6	
Monday	Engineering Drawing Drawing No. one		English Language Hall No. 6		Engineering Mechanics-Statics Laboratory building	
Tuesday	Seminar Hall No. 6		DC Electrical Circuits Hall No. 6		Engineering Drawing one.Drawing No	
Wednesday	Mathematics-1 Hall No. 6		Human Rights and Democracy Hall No. 6		Mathematics-1 Hall No. 6	
Thursday	DC Electrical Circuits Hall No. 6		Seminar Hall No. 6		Seminar Hall No. 6	

College of Engineering Technology/Mosul Unmanned Aerial Vehicle Engineering Techniques		Weekly lesson schedule Academic year 2025-2026 Morning Studies First Stage- Division B				
<div>Time</div> <div>Day</div>	8:3- 9:30	9:3- 10:30	10:3- 11:30	11:30- 12:30	12:30- 1:30	1:30- 2:30
Sunday	Engineering Mechanics-Statics Laboratory building		Engineering Mechanics-Statics Practical Hall No. 6		DC Electrical Circuits- Practical Laboratory building	
Monday	English Language Hall No. 6		Engineering Drawing Drawing No. one		Engineering Mechanics-Statics Laboratory building	
Tuesday	DC Electrical Circuits Hall No. 6		Seminar Hall No. 6		Engineering Drawing one.Drawing No	
Wednesday	Human Rights and Democracy Hall No. 6		Mathematics-1 Hall No. 6		Mathematics-1 Hall No. 6	
Thursday	Seminar Hall No. 6		DC Electrical Circuits Hall No. 6		Seminar Hall No. 6	