

Weekly Schedule for Students of the Department of Electronic Technologies / First Level / First Semester (Morning)
(Study
For the academic year 2025/2026

2:30 1:30	1:30 12:30	12:30 11:30	11:30 10:30	10:30 9:30	9:30 8:30	G	Week
- Continuous Current Circuits Mahmoud		Mechanical Laboratories - Osman		DC Circuits (th) - Mahmoud		A	Sunda y
Electrical Workshop		- Continuous Current Circuits(p) Mahmoud				B	
- Principles of Digital Circuits(p) Ahmed Nazir		- Principles of Electronics(p) Riyadh Rajab		Principles of Electronics(th) - Riad Rajab		A	Monda y
- Principles of Electronics(p) Riyadh Rajab		- Principles of Digital Circuits(p) Ahmed Nazir				B	
Electrical Workshop		- Foundations of Mathematics Muhammad Ali		- Principles of Digital Circuits(th) Ahmed Nazir		A	Tuesd ay
						B	
	Academic Advising	- Geometric Drawing (AS) Muhammad - Hafsa		- Democracy and Human Rights Hassan Mohammed		A	wedne say
- Geometric Drawing (AS) Muhammad - Hafsa		Academic Advising	Sport - Ali			B	
		Sport(p) - Ali	Sport (th) - Ali	English (th)		A	Thursd ay
	Mechanical Laboratories - Osman					B	

Weekly Schedule for Students of the Department of Electronic Technologies / First Level / First Semester (Evening)
(Study
For the academic year 2025/2026

8:30 7:30	7:30 6:30	6:30 5:30	5:30 4:30	4:30 3:30	3:30 2:30	G	Week
	Mechanical - Laboratories Osman	- Continuous Current Circuits Mahmoud		DC Circuits (th) - Mahmoud		A	Sunda y
	Electrical Workshop	- Principles of Electronics Riyadh Rajab		Principles of Electronics - Riad Rajab		A	Monda y
- Principles of Digital Circuits(p) Ahmed Nazir		- Principles of Digital Circuits(th) Ahmed Nazir		English (th) bdour		A	Tuesd ay
	Mechanical - Laboratories Osman	- Geometric Drawing (AS) Muhammad - Hafsa		Democracy and Human Rights(th) - Hassan Mohammed		A	wdnes day
	Electrical Workshop	Sport(p) - Ali	Sport (th) - Ali	- Foundations of Mathematics(th) Muhammad Ali		A	Thursd ay