Ministry of Higher Education and Scientific Research
Higher institute for Engineering and Technology
at Manzala

First semester table
2026-2027

Department	Level	Section	Saturday				Sunday				Monday				Tuesday				Wednesday			
			9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00
Electronic Engineering	Level (1)	Sec.(1)	Lecture ---------- Computers Programming ---------- Dr. Hala Elhadidy ---------- LH-4	Tut.\Lab ---------- Fundamentals of Electronic Engineering ---------- TA: Madleen Mohamed TA: Asmaa Elsharabasy ---------- Electronics Lab	Tut.\Lab ---------- Computers Programming ---------- TA: Aml Yasser ---------- Computer Lab (2)	Academic Support	Lecture ---------- Physics (3) ---------- Assoc. Prof. Ali Samir ---------- LH-3	Tutorial ---------- English for Engineering (2) ---------- Prof. Abdelrahman ElAdl TA: Ghadeer Tarek ---------- TR-A2	Student Activity	Academic support	Academic Support				Tutorial ---------- Engineering Mathematics (3) ---------- TA:Mahmoud Emara ---------- TR-E1	Tut.\Lab ---------- Fundamental of Electrical Engineering ---------- TA: Sara Magdy ---------- Electronics Lab	Lecture ---------- Fundament-als of Electronic Engineering ---------- LH-4	Academic Support	Lecture ---------- Engineering Mathematics (3) ---------- Dr. Hayah Samy ---------- LH-2	Lecture ---------- Fundamental of Electrical Engineering ---------- Assoc. Prof. Ramadan Ali ---------- LH-1	Tut.\Lab ---------- Physics (3) ---------- TA: Nora Samir ---------- Physics Lab	Academic Support
		Sec.(2)		Tut.\Lab ---------- Computers Programming ---------- TA: Aml Yasser ---------- Computer Lab (1)	Tut.\Lab ---------- Fundamentals of Electronic Engineering ---------- TA: Madleen Mohamed TA: Asmaa Elsharabasy ---------- Electronics Lab			Academic support		Tut.\Lab ---------- Physics (3) ---------- TA: Nora Samir. ---------- Physics Lab					Tut.\Lab ---------- Fundamental of Electrical Engineering ---------- TA:Sara Magdy ---------- Electronics Lab	Tutorial ---------- Engineering Mathematics (3) ---------- TA:Mahmoud Emara ---------- TR-E1					Tutorial ---------- English for Engineering ---------- Prof. Abdelrahman ElAdl TA: Ghadeer Tarek ---------- TR-A1	
	Level (2)	Sec.(1)	Lecture ---------- Humanties (3) Human Rights and Ethics ---------- Assoc. prof . Mohamed Ismail ---------- LH-3	Lecture ---------- Object-Oriented Programming ---------- Assoc. prof . Hala Elhadidy ---------- LH-4	Lecture ---------- Design of Logic and Digital Circuits ---------- Dr.Ehab Mohamed ---------- LH-1	Academic Support	Lecture ---------- Electromagneti-c Fields ---------- Prof.Ehab Mohamed ---------- LH-4	Lecture ---------- Engineering Mathematics (5) ---------- Prof. Osama Moharb ---------- LH-4		Tutorial ---------- Electromagneti-c Fields ---------- TA: Madlen Mohamed ---------- LH-3	Tut.\Lab ---------- Design of Electrical Circuits ---------- TA: Sara Magdy TA:Mohamed Wael ---------- Electronics lab	Academic Support	Tut.\Lab ---------- Object-Oriented Programming ---------- TA: Aya Hassan ---------- Computer lab (1)	Tut.\Lab ---------- Design of Logic and Digital Circuits ---------- TA: Arwa Elsharbassy ---------- Electronics lab	Academic Support				Lecture ---------- Design of Electrical Circuits ---------- Assoc.prof. Ramdan Abdelaal ---------- LH-4	Academic Support	Tutorial ---------- Engineering Mathematics (5) ---------- TA: Madleen Mohamed ---------- TR-E1	Academic Support
		Sec.(2)								Tut.\Lab ---------- Design of Logic and Digital Circuits ---------- TA: Arwa Elsharbassy ---------- Electronics lab & TR-E1	Tut.\Lab ---------- Object-Oriented Programming ---------- TA: Aya Hassan ---------- Computer lab (1)		Tut.\Lab ---------- Design of Electrical Circuits ---------- TA:Sara Magdy TA:Mohamed Wael ---------- Electronics lab	Academic Support						Tutorial ---------- Engineering Mathematics (5) ---------- TA: Madleen Mohamed ---------- TR-E1		Tutorial ---------- Electroma-gnetic Fields ---------- TA: Madlen Mohamed ---------- TR-C2

Tables Committee

Head of Department

Vice Dean of the Insitute
for Education and Students Affairs

Assoc. Prof. Dr. Ali Samir Awad

Dean of the Insitute

Prof. Dr. Rageb Elsehiemy