

Schedule of weekly lessons/theoretical and practical 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	class	Day
AC Machines (Hall.4) Laith abd	Electronics Basics(Hall 7) Mohamed Ahmed	AC Machines (Hall.4) Laith abd		Professional Ethics (Hall.4) Dr. Bashar Nadeem		A	Sunday
Electronics Basics(Hall 7) Mohamed Ahmed	AC Machines (Hall.4) Laith abd	AC Machines (Hall.4) Laith abd		Professional Ethics (Hall.4) Dr. Bashar Nadeem		B	
Electronics Basics(Practical) (P.E Lab) AhMAD Gazi		Electrical Circuit Analysis (Comp. Lab.1) Practical) Osama khayraldin		Electronics Basics(Hall 4) Mohamed Ahmed		A	Monday
Electrical Circuit Analysis (Comp. Lab.1) Practical) Osama khayraldin		Electronics Basics(Practical) (P.E Lab) AhMAD Gazi		Electronics Basics(Hall 4) Mohamed Ahmed		B	
Mathematics (Hall 4) Ali Rakan		Mathematics (Hall42) Ali Rakan		Electrical Circuit Analysis (Hall 4) Sanbul Muhsen		A	Tuesday
Elec Mathematics (Hall 4) Ali Rakan		Mathematics (Hall 4) Ali Rakan		Electrical Circuit Analysis (Hall 4) Sanbul Muhsen		B	
Sensors (Practical) (Control Lab) Ahmad Mohamed		AC Machines (Practical) (Machines Lab)Dr. Fawaz		Sensors (Hall 4) Omer Talal		A	Wednesd ay
AC Machines (Practical) (Machines Lab)Dr. Fawaz		Sensors (Practical) (Control Lab) Ahmad Mohamed		Sensors (Hall4) Omer Talal		B	
Semina		Computer Applications (Comp. lab. 2) Dina Khalid		Computer Applications (Hall 2) FDina Khalid		A	Thursda y
Computer Applications (Comp. lab. 2) Dina Khalid		Seminar		Computer Applications (Hall 2) FDina Khalid		B	

ملاحظة: يبدأ الدوام المسائي يوم الخميس من كل اسبوع في الساعة 2:00 مساء