

Northern Technical University- Technical Engineering College/Mosul

Department of Electrical Engineering Technologies-Morning study

Second Class

Schedule of weekly lessons/theoretical and practical 2023-2024

02:30-1:30	01:30-12:30	12:30-11:30	11:30-10:30	10:30-9:30	9:30-8:30	class	Day
AC Machines (Hall.1) Laith abd		Professional Ethics (Hall.1) Dr. Bashar Nadeem		Electronics Basics(Practical) (Workshop Lab) Mohamed Ahmad		A	Sunday
Professional Ethics (Hall.2) Dr. Bashar Nadeem		Electronics Basics(Practical) (Workshop Lab) Mohamed Ahmad		AC Machines (Hall.1) Laith abd		B	
Electronics Basics(Practical) (Workshop Lab) Mohamed Ahmad		AC Machines (Hall.1) Laith abd		Professional Ethics (Hall.3) Dr. Bashar Nadeem		C	
Mathematics (Hall 2) Ali Rakan		Sensors (Hall 3) Omer Talal		Electrical Circuit Analysis (Hall 1) Sanbul Muhsen		A	Monday
Sensors (Hall 3) Omer Talal		Electrical Circuit Analysis (Hall 1) Sanbul Muhsen		Mathematics (Hall 2) Ali Rakan		B	
Electrical Circuit Analysis (Hall 1) Sanbul Muhsen		Mathematics (Hall 2) Ali Rakan		Sensors (Hall 3) Omer Talal		C	
AC Machines (Practical) (Machines Lab)Ali Salah		Electrical Circuit Analysis (Comp. Lab.1) Practical) Osama khayraldin		Sensors (Practical) (Control Lab) Ahmad Mohamed		A	Tuesday
Electrical Circuit Analysis (Comp. Lab.1) Practical) Osama khayraldin		Sensors (Practical) (Control Lab) Ahmad Mohamed		AC Machines (Practical) (Machines Lab)Ali Salah		B	
Sensors (Practical) (Control Lab) Ahmad Mohamed		AC Machines (Practical) (Machines Lab)Ali Salah		Electrical Circuit Analysis (Comp. Lab.1) Practical) Osama khayraldin		C	
AC Machines (Workshop) Laith Abd	Electronics Basics (Workshop) Mohamed Ahmad	Computer Applications (Hall 3) Farah Isam		Electronics Basics(Practical) (P.E Lab) AMAD Gazi		A	Wednesd ay

Computer Applications (Hall 3) Farah Isam	Electronics Basics(Practical) (P.E Lab) AMAD Gazi		AC Machines (Workshop) Laith Abd	Electronics Basics (Workshop) Mohamed Ahmad	B	
Electronics Basics(Practical) (P.E Lab) AMAD Gazi	AC Machines (Workshop) Laith Abd	Electronics Basics (Workshop) Mohamed Ahmad	Computer Applications (Hall 3) Farah Isam		C	
Mathematics (Hall 1) Ali Rakan	Seminar		Computer Applications (Comp. lab. 1) Farah Isam		A	Thursda y
Seminar	Computer Applications (Comp. lab. 1) Farah Isam		Mathematics (Hall 1) Ali Rakan		B	
Computer Applications (Comp. lab. 1) Farah Isam	Mathematics (Hall 1) Ali Rakan		Seminar		C	