

Northern Technical University- Technical Engineering College/Mosul

Department of Electrical Engineering Technologies-Morning study

Third Class

Schedule of weekly lessons/theoretical and practical 2023-2024

02:30-01:30	01:30-12:30	12:30-11:30	11:30-10:30	10:30-9:30	9:30-8:30	class	Day
Engineering Analysis (Hall.3) Taha Hussain		Continuous Power Inverters (Practical) (P.E Lab.) Ahmed Ghazi		Induction Machines (Practical) (Machines Lab.)Dr. Abdalla		A	Sunday
Induction Machines (Practical) (Machines Lab.)Dr. Abdalla		Engineering Analysis (Hall.3) Taha Hussain		Continuous Power Inverters (Practical) (P.E Lab.) Ahmed Ghazi		B	
Continuous Power Inverters (Practical) (P.E Lab.) Ahmed Ghazi		Induction Machines (Practical) (Machines Lab.)Dr. Abdalla		Engineering Analysis (Hall.3) Taha Hussain		C	
Electromagnetic Fields (Hall 27) Dr. Ahmed Abuljaleel		Continuous Power Inverters (Hall 27) Dr. Rakan		Induction Machines (Hall.27) Dr. Ahmed Jadaan		Group 1	Monday
Continuous Power Inverters (Hall 4) Dr. Rakan		Induction Machines (Hall.4) Dr. Ahmed Jadaan		Electromagnetic Fields (Hall 4) Dr. Ahmed Abuljaleel		Group 2	
Induction Machine (Hall.1) Dr. Ahmed Jadaan	Continuous Power Inverters (Hall 1) Dr. Rakan	Digital Communications and the Internet of Things (Hall 2) Dr. Ziyad Khalaf		Power Systems (Hall.3) Dr. Fawaz Jasim	Electromagnetic Fields Dr Ahmed (Hall 3) Abuljaleel	A	Tuesday
Digital Communications and the Internet of Things (Hall 2) Dr. Ziyad Khalaf		Power Systems (Hall.3) Dr. Fawaz Jasim	Continuous Power Inverters (Hall 3) Dr. Rakan	Electromagnetic Fields (Hall 27) Dr Ahmed Abuljaleel	Induction Machines (Hall.1) Dr. Ahmed Jadaan	B	
Power Systems (Hall.3) Dr. Fawaz Jasim	Electromagnetic Fields (Hall 27) Dr. Ahmed Abuljaleel	Continuous Power Inverters (Hall 1) Dr. Rakan	Induction Machines (Hall.1) Dr. Ahmed Jadaan	Digital Communications and the Internet of Things (Hall 4) Dr. Ziyad Khalaf		C	
Digital Communications and the Internet of Things (Practical)(Comp. Lab.1) Sawsan Najeeb		Power Systems (Practical.) (Trans. Lab.) Salsabeel Hassan		Power Systems (Hall.2) Dr. Fawaz Jasim		A	Wednesday
Power Systems		Power Systems		Digital Communications and the Internet		B	

(Practical.) (Trans. Lab.) Salsabeel Hassan	(Hall.2) Dr. Fawaz Jasim	of Things (Practical)(Comp. Lab.1) Sawsan Najeeb		
Power Systems (Hall.2) Dr. Fawaz Jasim	Digital Communications and the Internet of Things (Practical)(Comp. Lab.1) Sawsan Najeeb	Power Systems (Practical.) (Trans. Lab.) Salsabeel Hassan	C	
Electromagnetic Fields (Practical)(Comp. Lab.2) Salsabeel Hassan	Seminar	Engineering Analysis (Hall.3) Taha Hussain	A	Thursda y
Seminar	Engineering Analysis (Hall.3) Taha Hussain	Electromagnetic Fields (Practical)(Comp. Lab.2) Salsabeel Hassan	B	
Engineering Analysis (Hall.3) Taha Hussain	Electromagnetic Fields (Practical)(Comp. Lab.2) Salsabeel Hassan	Seminar	C	