Morning study

Weekly class schedule for the first semester of the academic year 2025-2026

Northern Technical University,

Technical College of Engineering / Kirkuk,

Department of Electronics and Control Engineering Technologies

Level 4,		Level 3		Level 2		First level		the time	today
Section B	Section A	Section B	Section A	Section B	Section A	Section B	Section A		
Computer Networks (PLC Lab)		Electronic Control (Computer Lab 2)	Additional lectures - exams - courses - seminars	Digital Electronics (Q4)	Differential Equations (Q3)	Engineering Drawing (Computer Lab 1)	Engineering Mechanics (Q1)	9:30-8:30	Sunday
								10:30-9:30	
Scientific Research Methodology (PLC Laboratory)		Additional lectures - exams - courses - seminars	Electronic Control (Computer Lab 2)					11:30-10:30	
				Differential Equations (Q3)	Digital Electronics (Q4)	Engineering Mechanics (Q1)	Engineering Drawing (Computer Lab 1)	12:30-11:30	
								1:30-12:30	
								2:30-1:30	
Power Systems Control 1 (PLC Lab)		Principles of Communication (Communications Lab)	Computer Architecture (Digital Control)	Additional lectures - exams - courses - seminars	Digital Electronics Lab	Calculus (Q1)	M. Principles of Electrical Circuits (Electrical Circuits Lab)	9:30-8:30	Monday
								10:30-9:30	
Modeling and Simulation (PLC Lab)		Principles of Communication Tut (Q2)	Computer Architecture Tut (Q2)					11:30-10:30	
		Computer Architecture (Digital Control)	Principles of Communication (Communications Lab)	Digital Electronics Lab	Additional lectures - Exams - Cups - Seminar	M. Principles of Electrical Circuits (Electrical Circuits Lab)	Calculus (Q1)	12:30-11:30	
								1:30-12:30	
		Principles of Communication Tut (Q2) Computer Architecture Tut (Q2)						2:30-1:30	
Computer Networks (Computer Lab 1)	Control of Power Systems (Computer Lab 2)	Engineering Analysis (Q5)	Electronic Control (Q3)	Electronic Circuits (Electronics Lab)	Differential Equations Tut (Q4)	Principles of Electrical Circuits (PLC Lab)	Additional lectures - exams - courses - seminars	9:30-8:30	Tuesday
					Additional lectures - exams - courses - seminars			10:30-9:30	
Control of Power Systems (Computer Lab 2)	Computer Networks (Computer Lab 1)							11:30-10:30	
		Electronic Control (Q3)	Engineering Analysis (Q5)	Differential Equations Tut (Q4)	Electronic Circuits (Electronics Lab)	Additional lectures - exams - courses - seminars	Principles of Electrical Circuits (PLC Lab)	1:30-12:30	
				Additional lectures - Exams - Cups - Seminar				2:30-1:30	
Engineering Project Management (PLC Lab)		Communications Principles (C3)	Electronic control Tut (Q5)	Programming Language (Computer Lab 1)	Digital Electronics Tut (Q4)	English Language (Q1)		9:30-8:30	Wednesday
					Electronic Circuits Tut (Q2)			10:30-9:30	
				Digital Electronics Tut (Q4)	Programming Language (Computer Lab 1)	Human Rights and Democracy (Q1)		11:30-10:30	
Internet of Things (PLC Lab)		Electronic control Tut (Q5)	Principles of Communication (Q3)	Electronic Circuits Tut (Q2)				12:30-11:30	
				Baath Party Crimes (Part 2)		Additional lectures - exams - courses - seminars		1:30-12:30	
								2:30-1:30	
Modeling and Simulation (Computer Lab 1)	Digital Control (DCC)	Engineering Analysis Tut (Q5)	Computer Architecture (Q3)	Electronic Circuits (Q4)	Principles of Electrical Circuits Tut (Q1)	Programming Language (Computer Lab 1)	Calculus Tut (Q2)	9:30-8:30	Thursday
					Additional lectures - Exams - Cups - Seminar	Calculus Tut (Q2)	10:30-9:30 Principles of Electrical Circuits Tut (Q1)		
Digital Control (DCC)	Modeling and Simulation (Computer Lab 1)							11:30-10:30	
		Programming Language (Computer Lab 1) Engineering Analysis (TUT) Q5		Additional Lectures - Exams - Quizzes - Seminar	Electronic Circuits (Q4)	Additional lectures - exams - courses - seminars		12:30-11:30	
Digital Control 1 (PLC Lab)		Computer Architecture (Q3)						1:30-12:30	
								2:30-1:30	

Evening study

Weekly lesson schedule for the first semester of the academic year 2025-2026

Northern Technical University

Technical College of Engineering / Kirkuk

Department of Electronics and Control Engineering Technologies

Level 4, Section		Level 3		Level 2		First level		the time	today
Section B	A	Section B	Section A	Section B	Section A Programming Language (Computer	Section B	Section A		
Digital Control (Digital Control Lab) Digital Control 1 (Q5)		Engineering Analysis (Q4)		Lab 1) M. Programming Language (Computer Lab 1)		Additional lectures and exams	Engineering Mechanics (Q1)	4:00-3:00	Sunday
								5:00-4:00	
								6:00-5:00	
		Engineering Analysis (Tut) Q4		Additional lectures - exams - courses - seminars		Engineering Mechanics (Q1)	Additional lectures and exams	7:00-6:00	
		Electronic Control (Tut) Q4						8:00-7:00	
Engineering Project Management (Q5)		Additional lectures - exams - courses - seminars						9:00-8:00	
						Additional lectures - exams - courses - seminars		10:00-9:00	
								11:00-10:00	
Scientific Research Methodology (Q5)		Principles of Communication (Communications Lab)	Computer Architecture (Digital Control)	Baath Party Crimes (Q4)		Calculus (Q1)	M. Principles of Electrical Circuits (Electrical Circuits Lab)	4:00-3:00	Monday
								5:00-4:00	
Modeling and Simulation (Q5)				Differential Equations (Q4)				6:00-5:00	
		Computer Architecture (Digital Control)	Principles of Communication (Communications Lab)			M. Principles of Electrical Circuits (Electrical Circuits Lab)	Calculus (Q1)	7:00-6:00	
				Differential Equations Tut (Q4) M				8:00-7:00	
								9:00-8:00	
Internet of Things (C5)		Principles of Communication (Q3)		Electronic Circuits (Electronics Lab)		Principles of Electrical Circuits (Q1)	Engineering Drawing (Computer Lab 1)	4:00-3:00	Tuesday
								5:00-4:00	
Computer Networks (Computer Lab 2)		Principles of Communication Tut (Q2)		Electronic Circuits (Q4)		Engineering Drawing (Computer Lab 1)	Principles of Electrical Circuits (Q1)	6:00-5:00	
								7:00-6:00	
								8:00-7:00	
								9:00-8:00	
Control of Power Systems (Computer Lab 2)		Electronic Control (Q3)		Electronic Circuits Tut (Q4)		English Language (Q1) Human Rights and Democracy (Q1)		4:00-3:00	Wednesday
				Digital Electronics Tut (Q4)				5:00-4:00	
Control of Power Systems 1 (Computer Lab 2)								6:00-5:00	
		Electronic Control (Computer Lab 1)						7:00-6:00	
								8:00-7:00	
								9:00-8:00	
Computer Networks (Computer Lab 2)		Computer Architecture (Q3)		Digital Electronics Lab		Principles of Electrical Circuits Tut(Q1(	Calculus Tut (Q3)	4:00-3:00	Thursday
						Principles of Electrical Circuits Tut (Q1) Differential and Integral Calculus Tut (Q3)		5:00-4:00	
Modeling and Simulation (Computer Lab 2)		Computer Architecture Tut (Q2)		Digital Electronics (Q4)		Additional lectures - exams - courses - seminars		6:00-5:00	
								7:00-6:00	
								8:00-7:00	