

	Weekly schedule for evening studies 2025-2026, Department of Information Technology and Computer Networks Engineering			Northern Technical University Information Technology and Artificial Intelligence / Kirkuk Information Technoloav and Networks Engineering				
Level Four - Course One		Level Three - Course One		Level Two - Course One	Level 1 - Course 1		the time	today
Computer Networks and Communications Branch		Computer Electronics Branch	Computer Networks and Communications Branch					
Intelligent Systems Modeling / (N) Dr. Amal Saeed		Engineering Analysis / (N) M.D. Ibtihal Sabah		Object-Oriented Programming / (N) M.M. Burkan Ahmed	Digital Logic Design (N) by M. Mahmoud Shaker		3:30 <- 2:30	
							4:30 <- 3:30	
Intelligent Systems Modeling / (C) Programming 1, Assistant Professor Dr. Amal Saeed		Power Electronics/ (N) M.M. Arkan Raouf	Computer Networks / (C) M. Networks M.M. Muhammad Nasham	Object-Oriented Programming / (C) Programming 2 M.M. Burkan Ahmed	Digital Logic Design (C) by M. Mahmoud Shaker		5:30 <- 4:30	Sunday
							6:30 <- 5:30	
		Power Electronics / (C) M. Electronics M.M. Arkan Raouf		Awareness and psychological guidance	Engineering Mathematics, Dr. Ibtihal Sabah		7:30 <- 6:30	
							8:30 <- 7:30	
Multimedia Computing / (n) Dr. Mohamed Mostafa		Engineering Analysis/ (C) Programming 2, Dr. Ibtihal Sabah		Computer Architecture / (N) M.M. Burkan Ahmed	English Language - Dr. Hanan Faisal		3:30 <- 2:30	
							4:30 <- 3:30	
Multimedia Computing / (C) Programming 1 Prof. Dr. Mohamed Mostafa		Electronic Systems Simulators (N) Sawash Sami	Computer Network Simulators / (N) M.M. Noor Faisal	Computer Architecture (P). Programming 2 M.M. Burkan Ahmed	Geometric Mathematics (N) M.D. Ibtihal		5:30 <- 4:30	Monday
							6:30 <- 5:30	
		Electronic Systems Simulators (C) Programming Lab 1 Sawash Sami	Computer Network Simulators / (C) Network Lab M.M. Noor Faisal				7:30 <- 6:30	
							8:30 <- 7:30	
English Language 4 - M.M. Hanan Faisal		Digital Signal Processing / (C) Programming M.2 M. Farouk Safaa El-Din Omar		Operating Systems / (N) M.M. Kona Mohammed	Introduction to Computing and Problem Solving (N) M.M. Helen Farqad		3:30 <- 2:30	
							4:30 <- 3:30	
Computer Network Protocols / (C) Programming 1 M.M. Muhammad Nasham		Digital Signal Processing / (n) M. Farouk Safaa El-Din Omar		Operating Systems / (C) M. Programming 2 M.M. Kona Mohammed	Introduction to Computing and Problem Solving (P) M.M. Helen Farqad		5:30 <- 4:30	Tuesday
							6:30 <- 5:30	
			Computer Networks / (N) M.M. Muhammad Nasham	Baath Party Crimes / (N) M.M. Bashair			7:30 <- 6:30	
							8:30 <- 7:30	
Scientific Research Methodology / (N) M.D. Kulhan Sabah		Digital Communications/ (C) Networks Lab M.M. Abrar Khalid		Measurements and Sensors / (N) M.M. Sawash Sami	Engineering drawing ((c) M.M. Helen Farqad, Programming Lab 1		3:30 <- 2:30	
							4:30 <- 3:30	
Computer and Network Security / (C) M. Programming 1 M.M. Burkan Ahmed		Digital Communications / (N) M.M. Abrar Khalid		Measurements and Sensors / (C) M.M. Sawash Sami M. Networks			5:30 <- 4:30	Wednesday
					Awareness and psychological guidance		6:30 <- 5:30	
		Awareness and psychological guidance					7:30 <- 6:30	
							8:30 <- 7:30	
Awareness and psychological guidance		Real-time systems design / (N) M.M. Muhammad Nasham		Differential Equations / (T) M.M. Huda Hamza	Introduction to Computing and Problem Solving (N) M.M. Helen Farqad		3:30 <- 2:30	
							4:30 <- 3:30	
Computer and Network Security / (N) M.M. Burkan Ahmed		Real-Time Systems Design / (C) Programming 1 M.M. Muhammad Nasham		Differential Equations / (n) M.M. Huda Hamza	Introduction to Computing and Problem Solving (P) M.M. Helen Farqad		5:30 <- 4:30	Thursday
							6:30 <- 5:30	
Network Protocols / (n) M.M. Muhammad Nasham					Democracy and Human Rights (N) M.M. Muhannad Kamal		7:30 <- 6:30	
							8:30 <- 7:30	