



Northern Technical University



Technical Engineering College

Chemical and Oil Industries Technology Engineering Department

Timetable for the Academic Year 2025-2026 First Stage - Group A Evening Studies Second Semester

Date/Time	2.30-3.30	3.30-4.30	4.30-5.30	5.30- 6.30	6.30-7.30	7.30-8.30
Sunday	Arabic Language	Electrical Principles		Electrical Principles(Practical)		
Monday	Workshop				General Chemistry (Seminar)	
Tuesday	Computer		Computer (Practical)			Computer ((Seminar
Wednesday	General Chemistry		General Chemistry (Practical)			
Thursday	Engineering Mechanics &Strength of Materials		Engineering Mechanics &Strength (of Materials (T			

Northern Technical University



Technical Engineering College

Chemical and Oil Industries Technology Engineering Department

Timetable for the Academic Year 2025-2026 Second Stage - Group A Evening

Studies Second Semester



Date/Time	2.30-3.30	3.30-4.30	4.30-5.30	5.30- 6.30	6.30-7.30	7.30-8.30	8.30-9.30
Sunday	Kinetics		(Kinetics (T	(Kinetics (Practical		Kinetics ((Seminar	
Monday	Arabic language		Energy Balance			(Energy Balance (Practical	Energy (Balance (T
Tuesday	Fluid Petroleum Properties		Fluid Petroleum Properties (Seminar	(Fluid Petroleum Properties (Practical			
Wednesday	English language		Computer	Computer ((Seminar	(Computer (Practical		
Thursday	Fluid Flow		Fluid Flow ((Seminar	(Fluid Flow (Practical			



Northern Technical University
Technical Engineering College



Chemical and Oil Industries Technology Engineering Department

Timetable for the Academic Year 2025-2026 Third Stage - Group A Evening Studies Second Semester

Date/Time	2.30-3.30	3.30-4.30	4.30-5.30	5.30-6.30	6.30-7.30	7.30-8.30	8.30-9.30
Sunday	Renewable energies		Renewable energies ((Practical		(Heat Transfer II (Practical		
Monday	Mass Transfer II		Mass Transfer II ((Seminar	Industrial Safety		Reactor Design II ((Seminar	
Tuesday	Heat Transfer II		Heat Transfer II ((Seminar	Reactor Design II		(Reactor Design II (Practical	
Wednesday	Chemical Process Simulation		Chemical Process (Simulation (Practical		(Mass Transfer II (Practical		Chemical Process Simulation ((Seminar
Thursday	Thermodynamics II		Thermodynamics II ((Practical		Thermodynamics II (Seminar	Industrial Safety ((Seminar	