Ministry of Higher Education and Scientific Research
Northern Technical University
Kirkuk Technical Institute / Kirkuk
Chemical Industries Techniques Department

Weekly Class Schedule

(2025 - 2026) Academic Year

8:30 – 9:30	9:30 – 10:30	10:30 – 11:30	11:30 – 12:30	12:30 – 1:30	1:30 – 2:30	Level	Day
		Chemical Process Design (7) Lab	Chemical Engineering (6) Lect.		Plant Operation (7) Lab / Field	A	Sunday
	Plant Operation (7) Lab / Field		Chemical Process Design (7) Lab		Plant Operation (7) Lab / Field	B	
		Plant Operation (7) Lab / Field			Technical Drawing (7) Lab / Computer	A	Monday
		Chemical Engineering (6) Lect.			Technical Drawing (7) Lab / Computer	B	
	Measurement & Quality Control (7) Lab		General Chemistry (7) Lab			A	Tuesday
	Instrumentation and Measurement (7) Lab		General Chemistry (7) Lab			B	
	Measurement & Quality Control (7) Lab		Organic Chemistry (8) Lab		Process Engineering (6) Lect.	A	Wednesday
	Measurement & Quality Control (7) Lab		Organic Chemistry (8) Lab		Process Engineering (6) Lect.	B	
	Laboratory Safety (8) Lab		Industrial Equipment (7) Lab			A	Thursday
	Laboratory Safety (8) Lab		Industrial Equipment (7) Lab			B	

Notes:

1. The final exam period for the first semester consists of 12 weeks.
2. Students must bring their ID card and follow all exam instructions.
3. The final exam schedule is subject to change if necessary.
4. Please follow the college's instructions and adhere to the exam regulations.

Department of Chemical Industries Techniques

Department of Chemical Industries Techniques
Technical College of Kirkuk
Northern Technical University
Class Schedule
(2025 – 2026) – Morning Study

Day / Time	8:30	9:30	11:30	12:30	1:30	10:30	8:30	8:30	Subject	Section
			General Chemistry (2/3) Lecture Hall		Engineering Drawing / Computer Applications Lab		Thermodynamics (2 /) Lecture Hall		A	Monday
	Petroleum Refining (2 /) Lecture Hall				Thermodynamics (2 /) Lecture Hall		General Chemistry (2/3) Lecture Hall		B	
	Chemical Technology (2 /) Lecture Hall				Physical Chemistry Lab (7)		Chemical Industries Techniques Lab (8)		A	Tuesday
	Chemical Engineering Lecture Hall				Chemical Industries Techniques Lab (8)		General Chemistry Lab (7)		B	
	Industrial Safety (2 /) Lecture Hall				Inorganic Chemistry Lecture Hall		Chemical Engineering Lecture Hall		A	Wednesday
	Chemical Engineering Lecture Hall				Inorganic Chemistry Lecture Hall		Chemical Technology (2 /) Lecture Hall		B	
	Chemical Engineering Lecture Hall				Industrial Safety (2 /) Lecture Hall		Chemical Engineering Lab (7)		A	Thursday
			Laboratory Analysis Lab (8)		Practical Work Lab (7)		Maintenance and Operation Lab (7)		B	
			Project		Computer Applications Lab (7)		Laboratory Analysis Lab (8)		A B	Friday