



Kirkuk Technical College of
Engineering, Department of Mechanical Power Engineering

Weekly lesson schedule for the first semester of the academic year (2025-2026) Morning study

Fourth stage / Renewable Energy Technologies Branch (Courses)	Fourth stage / Power Plant Technologies Branch (Courses)	Third Level / Renewable Energy Technologies Branch (Pologne Track)	Third Level / Power Plant Technologies Branch (Bolonia)	Level 2/General (Pologne Track)	First stage/year (Pologne route)	the time	today
Turbine machines 1-)n(M.M. Furqan Haider Mohammed Ali	Turbine Engines - 1 (n) M.M. Furqan Haider Muhammad	Heat transfer conduction and radiation (n) Prof. Dr. Ihsan Fadel Abbas	Path) Heat Transfer Conduction and Radiation (N) Prof. Dr. Ihsan Fadel Abbas	Engineering Materials (N) M.M. Maryam Adnan Hamid	Engineering Mechanics/ Static (N) M.M. Intisar	8:30-9:30	Sunday
						9:30-10:30	
Maintenance and operation of power stations 1-)A(M.M. Firas Faisal Qader	Ali Power Plant Maintenance and Operation - 1)A(M.M. Firas Faisal Qader	Heat transfer conduction and radiation (H) Prof. Dr. Ihsan Fadel Abbas	Heat transfer by conduction and radiation (A) Prof. Dr. Ihsan Fadel Abbas	Steam and gas stations (P) Mr. Murad Saeed Siddiq	English Language - 1 (n) M.M. Nour Saad Abdul Jalil	10:30-11:30	
Control circuits 1-)A(millimeter. Ihsan Muhammad Khadr	Control Circles 1-)A(M.M. Ihsan Muhammad Khadr						
					12:30-1:30		
						1:30-2:30	
						2:30-3:30	
Calculator Applications 1-)n(M.M. Zala Aziz Mohammed	Calculator Applications 1-)N(M.M. Zala Aziz Mohammed	Mechanical Design (N) A.M. Essam Jundi Hassan	Mechanical Design (N) A.M. Essam Gendy Hassan	Differential equations (n) M.D. Shaheen Muhammad Fakhr El-Din	Thermodynamics (n) Asst. Prof. Dr. Musa Mustafa Weiss	8:30-9:30	Monday
						9:30-10:30	
Calculator Applications 1-)A(M.M. Zala Aziz Mohammed	Calculator Applications 1-)A(M.M. Zala Aziz Mohammed	Mechanical Design (P) A.M. Essam Jundi Hassan	Mechanical Design (E) Asst. Essam Jundi Hassan			10:30-11:30	
Turbine Machines - 1)A(M.M. Furqan Haider Muhammad Ali	Turbine Machines - 1 (A) M.M. Furqan Haider Muhammad Ali						
					12:30-1:30		
						1:30-2:30	
Engineering Project Management (N) Two thousand honorable students, millimeter.	Engineering Project Management (N) Alpha Taleb M.M. Sharif	Solar Energy Systems (N) M.M. Intisar Sabah Khalaf	Internal Combustion Engines (N) Asst. Prof. Dr. Musa Mustafa Weiss	Mechanical drawing (p) M.M. Zala Aziz Mohammed	Calculus (N) M. Intisar Khalaf Saleh	8:30-9:30	Tuesday
						9:30-10:30	
Maintenance and operation of power stations 1-)n(	Maintenance and operation of power stations 1-)n(	Solar energy systems (P) M.M. Intisar Sabah Khalaf	Internal Combustion Engines (E) Asst. Prof. Dr. Musa Mustafa Weiss			10:30-11:30	

11:30-12:30						
M.M. Firas Faisal Qader	M.M. Firas Faisal Qader			M.M. Zala Aziz Mohammed		
project	project					1:30-2:30
						2:30-3:30
						3:30-4:30
Air conditioning systems (n)	Air conditioning systems (n)	Computer Applications 3- (n) 3 (n)	Computer Applications-	Static Fluid Mechanics (P)	Democracy and Human Rights (N)	8:30-9:30
						9:30-10:30
M.M. Firas Faisal Qader	M.M. Firas Faisal	M.M. Maryam Adnan Hamid	M.M. Maryam Adnan Hamid	Asst. Prof. Dr. Hussein Haider	Dr. Osama Ali Ibrahim	
Air conditioning systems	Qader Air Conditioning Systems (A) M.	Computer Applications 3-)A(	Computer Applications - 3 (A)	Mohammed Ali Static Fluid Mechanics (N) Asst. Prof. Dr. Hussein Haider		10:30-11:30
						11:30-12:30
M.M. Firas Faisal Qader	M.M. Firas Faisal Qader	M.M. Maryam Adnan Hamid	M.M. Maryam Adnan Hamid		Mohammed Ali	
						12:30-1:30
Control circuits 1-)n(millimeter, Ihsan Muhammad Khadr	Control circuits - 1)n(millimeter, Ihsan Muhammad Khadr	Engineering Analysis (N) M.M. Zainab Ismail Abdullah	Engineering Analysis (N) M.M. Zainab Ismail Abdullah	Steam and gas stations (n) Mr. Murad Saeed Siddiq	Workshops millimeter, Raheel Nasr al-Din Muhammad Rashid	8:30-9:30
						9:30-10:30
Energy Storage and Recovery 1- (A) M.M. Furqan Haider	Power Plants 1-)N(Assistant					10:30-11:30
Muhammad Ali Energy Storage and Recovery 1- (N) M.M. Furqan Haider	Professor Afrah Turki Awad Power Plants M.M. Assistant	English Language 3- (n) M.M. Zainab Ismail Abdullah	English Language 3- (n) M.M. Zainab Ismail Abdullah	Engineering Materials (E) M.M. Maryam Adnan Hamid		11:30-12:30
						12:30-1:30

Y. Asst. Prof. Dr. Hussein Haider Mohammed A.

Head of Department



Northern Technical University,
Technical College of Engineering,
Kirkuk, Department of Mechanical Power Engineering

Evening Study Weekly Class Schedule for the Academic Year (2025-2026)

Stage Four / Renewable Energy Technologies Branch	Third Level / Renewable Energy Technologies Branch	Level 2/General (Pologne Track)	First stage/year (Pologne route)	the time	today
Control circuits 1-)n(millimeter, Ihsan Muhammad Khadr	(Bolonja Track) Heat Transfer Conduction and Radiation (P)	Mechanical drawing (n) M.M. Zala Aziz Mohammed Prof. Dr. Ihsan Fadhel Abbas	Thermodynamics (N) M.M. Manar Mohammed Nuri	2:30-3:30	
				3:30-4:30	
		Mechanical drawing (p)			

Sunday

Maintenance and operation of power stations 1-1)(n(	Heat transfer by conduction and radiation (n) Prof. Dr. Ihsan Fadel Abbas	M.M. Zala Aziz Mohammed		4:30-5:30	Sunday
M.M. Firas Faisal Qader			Thermodynamics (P)	5:30-6:30	
M.M. Firas Faisal Qader			M.Sc. Manar	6:30-7:30	
Engineering Project Management (N)	Mechanical Design (N)	Differential equations	Mohammed Nouri Differential and Integral	2:30-3:30	Monday
Prof. Dr. Jawdat Ali Ya'afouh	A.M. Essam Gendy Hassan	M.D. Shaheen Muhammad Fakhr El-Din		3:30-4:30	
	Mechanical Design (N)		Calculus (N) M.Sc. Intisar	4:30-5:30	
Air conditioning systems	A.M. Essam Gendy Hassan	Baath Party Crimes (n)	Khalaf Saleh English Language - 1 (N) M.Sc. Nour Saad Abdul Jalil	5:30-6:30	
M.M. Firas Faisal Qader		Dr. Osama Ali Ibrahim		6:30-7:30	
Control circles				7:30-8:30	
1-)A(M.M. Ihsan Muhammad Khader				8:30-9:30	
				9:30-10:30	
Energy storage and recovery 1-)n(	Solar energy systems (n)	Static Fluid Mechanics (N)	Engineering Mechanics/ Static (N) Aisha	2:30-3:30	Tuesday
M. Intisar Khalaf Saleh	M.M. Manar Mohammed Nouri	Asst. Prof. Dr. Hussein Haider Mohammed Ali		3:30-4:30	
Air conditioning systems (n)	Solar Energy Systems (A)			4:30-5:30	
M.M. Firas Faisal Qader	M.M. Manar Mohammed Nouri	Steam and gas stations (P)		5:30-6:30	
Energy Storage and Recovery		Mr. Murad Saeed Siddiq		6:30-7:30	
1-)A(M. Entesar Khalaf Saleh				7:30-8:30	
- Calculator Applications 1-)n(3)n(	Computer Applications	Engineering Materials (N)	material Democracy and Human Rights (N)	2:30-3:30	Wednesday
M.M. Zala Aziz Mohammed	M.M. Mustafa Nawzad	M.M. Manar Mohammed Nouri	Dr. Osama Ali Ibrahim	3:30-4:30	
Calculator applications 1-)A(	Tayfour Calculator	Engineering Materials (E)		4:30-5:30	
M.M. Zala Aziz Mohammed	Applications - 3)A(M.M. Mustafa Nawzad Tayfour	M.M. Manar Mohammed Nouri		5:30-6:30	
Turbine				6:30-9:30	
Machinery Project 1-(N)	Engineering Analysis (N) Ms. Zainab Ismail Abdullah	Steam and gas stations (n)	Workshops millimeter. Raheel Nasr al-Din Muhammad Rashid	2:30-3:30	Thursday
M.M. Furqan Haider Mohammed Ali		Mr. Murad Saeed Siddiq		3:30-4:30	
Turbine machines - 1)p(				4:30-5:30	

M.M. Furqan Haider	English Language	Static Fluid		5:30-6:30	
Mohammed Ali	3-	Mechanics (P)			
	(n) Ms. Zainab	Asst. Prof. Dr. Hussein		6:30-7:30	
	Ismail Abdulla	Haider Mohammed Ali			

A. Asst. Prof. Dr. Hussein Haider Mohammed

Y. Head of Department



