

**Northern Technical University  
 Technical Institute / Mosul  
 Power Mechanics Technic Department  
 Automobile Branch**



Day	Time	Subject
Sunday	8:30 - 10:30	Principles of Automotive mechanics
	10:30 - 12:30	Principles of Internal Composition Engine
	12:30 - 2:30	Principles of Automotive electricity ( LAB. )
Monday	8:30 - 10:30	Automotive Principles of electronic control systems
	10:30 - 12:30	Principles of Automotive Bodywork ( LAB. )
	12:30 - 2:30	Principles of Internal Composition Engine ( LAB. )
Tuesday	8:30 - 10:30	Principles of Automotive electricity
	10:30 - 1:30	Principles of computer aided Engineering drawing for automotive parts
	1:30 - 2:30	Project ( LAB. )
Wednesday	8:30 - 10:30	Maintenance of automotive mechanical power transmission systems
	10:30 - 12:30	Ethics of the Profession
	12:30 - 2:30	Automotive Principles of electronic control systems ( LAB. )
Thursday	8:30 - 9:30	Principles of Automotive Bodywork
	9:30 - 1:30	Maintenance of automotive mechanical power transmission systems ( LAB. )



**Northern Technical University**  
**Technical Institute / Mosul**  
**Power Mechanics Technic Department**  
**Refrigeration and Air Conditioning Branch**  
**Group - A -**



Day	Time	Subject
Sunday	8:30 -10:30	Principles of Cooling system
	10:30 - 12:30	Principles of refrigeration and air conditioning Maintenance
	12:30 - 2:30	Principles of Heat transfer ( LAB. )
Monday	8:30 - 10:30	Principles of Control System
	10:30 - 12:30	Principles of Heat transfer
	12:30 - 2:30	Ethics of the Profession
Tuesday	8:30 - 11:30	Principles of Air Conditioning System Drawing
	11:30 - 1:30	Principles of Cooling system ( LAB. )
Wednesday	8:30 - 10:30	Principles of Air Conditioning System Design
	10:30 - 2:30	Principles of refrigeration and air conditioning Maintenance ( LAB. )
Thursday	8:30 - 10:30	Principles of Air Conditioning System Design ( LAB. )
	10:30 - 12:30	Principles of Control System ( LAB. )
	12:30 - 1:30	Project ( LAB. )

**Northern Technical University**  
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**Power Mechanics Technic Department**  
**Refrigeration and Air Conditioning Branch**  
**Group - B -**



Day	Time	Subject
Sunday	8:30 - 10:30	Principles of Air Conditioning System Design
	10:30 - 12:30	Principles of Cooling system
	12:30 - 2:30	Principles of Control System ( LAB. )
Monday	8:30 - 10:30	Principles of Heat transfer
	10:30 - 12:30	Principles of refrigeration and air conditioning Maintenance
	12:30 - 2:30	Ethics of the Profession
Tuesday	8:30 - 10:30	Principles of Heat transfer ( LAB. )
	10:30 - 2:30	Principles of refrigeration and air conditioning Maintenance ( LAB. )
Wednesday	8:30 - 10:30	Principles of Control System
	10:30 - 1:30	Principles of Air Conditioning System Drawing
Thursday	8:30 - 10:30	Principles of Cooling system ( LAB. )
	10:30 - 12:30	Principles of Air Conditioning System Design ( LAB. )
	12:30 - 1:30	Project ( LAB. )

