

NORTHERN TECHNICAL UNIVERSITY

Mosul Polytechnic College

Department of Electrical Technology

Weekly Schedule – Second Level (Group 2E1)

Academic Year Schedule • Department of Electrical Technology

Day / Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:30
Sunday	Industrial Installation PRACTICAL		Computer Applications THEORY + PRACTICAL		DC Machines THEORY	
Monday	Crimes of the Ba'ath Regime in Iraq		Industrial Installation THEORY		Power Electronics THEORY	
Tuesday	Professional Ethics		Electrical Power Networks THEORY		Electrical Power Networks PRACTICAL	
Wednesday	Electrical Workshop				DC Machines PRACTICAL	
Thursday	Power Electronics PRACTICAL			Electrical Drawing		

NORTHERN TECHNICAL UNIVERSITY

Mosul Polytechnic College

Department of Electrical Technology

Weekly Schedule – Second Level (Group 2E2)

Academic Year Schedule • Department of Electrical Technology

Day / Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:30
Sunday	Industrial Installation PRACTICAL		Power Electronics THEORY		Computer Applications THEORY + PRACTICAL	
Monday	Industrial Installation THEORY		Electrical Power Networks PRACTICAL		Crimes of the Ba'ath Regime in Iraq	
Tuesday	Electrical Power Networks THEORY		DC Machines THEORY		Professional Ethics	
Wednesday	DC Machines PRACTICAL		—		Power Electronics PRACTICAL	
Thursday	Electrical Drawing			Electrical Workshop		

NORTHERN TECHNICAL UNIVERSITY

Mosul Polytechnic College

Department of Electrical Technology

Weekly Schedule – Second Level (Group 2E3)

Academic Year Schedule • Department of Electrical Technology

Day / Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 01:30	01:30 - 02:30
Sunday	DC Machines THEORY		Computer Applications THEORY + PRACTICAL		Power Electronics THEORY	
Monday	Electrical Power Networks THEORY		Crimes of the Ba'ath Regime in Iraq		Electrical Power Networks PRACTICAL	
Tuesday	Industrial Installation THEORY		Professional Ethics		Industrial Installation PRACTICAL	
Wednesday	Power Electronics PRACTICAL		—		Electrical Drawing	
Thursday	Electrical Workshop			DC Machines PRACTICAL		