



YAHIA FARES UNIVERSITY OF MEDEA
FACULTY OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING
ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Engineering 3 : Industrial Electricity (IE)						
	---	09:00 AM - 10:30 AM	10:30 AM - 12:00 PM	---	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	IED (TP)/SAHNOUN R/ LABO ER	IED (TP)/SAHNOUN R/ LABO ER	---	ANM-Pyth (C)/ZEROUAL/ R 5_Biblio	ANM-Pyth (TP)/ZEROUAL/ LABO INFO 1	---
Sunday	---	CLSS (TD)/KALACHE/ R 5_Biblio	CLSS (TP)/KALACHE/ LABO AAI	---	EPP (C)/SKENDER/ R 5_Biblio	---	---
Monday	---	---	---	---	---	---	TE (C)/MOUALDIA/ Cours à distance
Tuesday	---	ASL (C)/MENASRI/ R 5_Biblio	ASL (TD)/MENASRI/ R 5_Biblio	---	IED (C)/SAHNOUN M/ R Meeting	---	---
Wednesday	---	EM (C)/MOULAHOUIM/ R 5_Biblio	EM (C)/MOULAHOUIM/ R 5_Biblio	---	CLSS (C)/GACEMI/ R 5_Biblio	---	---
Thursday	---	EM (TD)/ZEMIRLINE N/ R 5_Biblio	EM (TD)/ZEMIRLINE N/ R 5_Biblio	---	IM (C)/GUEDMANI/ R 5_Biblio	---	---
EM: Electrical Machines - CLSS: Continuous Linear Servo Systems - ASL: Advanced Sequential Logic - IED: Industrial Electrical Diagrams - IM: Industrial Maintenance - EPP: Electric Power Production – ANM-Pyth: Applied Numerical Methods - Python - TE: Technical English							



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1st SEMESTER SCHEDULE

EE	Engineering 4: Industrial Electricity (IE)					
	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	IA1 (C)/BENYEZZA/ R 5_Biblio	IA1 (TP)/BENYEZZA/ LABO AAI	ANM-Pyth (C)/ZEROUAL/ R 5_Biblio	ANM-Pyth (TP)/ZEROUAL/ LABO INFO 1	---
Sunday	PEN (C)/NT/ R 5_Biblio	PEN (PW)/NT/ LABO INFO 4	---	NE (C)/MOULAHOUIM/ R 5_Biblio	---	---
Monday	---	AEM (C)/BENMANSOUR/ R 5_Biblio	AEM (TUT)/BENMANSOUR/ R 5_Biblio	AEM (PW)/BENMANSOUR/ LABO INFO 4	---	---
Tuesday	PE2 (C)/MORSLI/ R 5_Biblio	PE2 (TUT)/HADJ MIHOUB/ R 5_Biblio	PE2 (PW)/HADJ MIHOUB/ LABO INFO 4	---	PPP (PW)/NT/ LABO INFO 4	---
Wednesday	---	EC (C)/MOUALDIA/ R 5_Biblio	EC (PW)/ MOUALDIA / LABO INFO 4	---	---	---
Thursday	TNEED (C)/TAMI/ R 5_Biblio	TNEED (TUT)/TAMI/ R 5_Biblio	APP (C)/ZEROUAL/ R 5_Biblio	APP (PW)/ZEROUAL/ LABO INFO 4	---	RNREI (C)/NT/ Distance Learning

EC: Electrical Control- **TNEED:** Transport Networks and Electrical Energy Distribution – **PE2:** Power Electronics 2 - **AEM:** Advanced Electrical Machines -
IA1: Industrial Automation.1 - **APP:** Advanced Programming in Python – **PEN:** Protection of Electrical Networks - **PPP:** Personal Professional Project - **NE:** Normes in électrotechnics -
RNREI: Respect of Norms and Rules of Ethics and Integrity