



YAHIA FARES UNIVERSITY OF MEDEA
FACULTY OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING
ACADEMIC YEAR: 2025-2026



2nd SEMESTER SCHEDULE

EE	Licence 3 : AUTOMATIC (AUT)					
	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	ACT(C)/KADDOUR/ R 21 (HYHV:22H30)	ACT(TD)/KADDOUR/ R 21 (HYHV:22H30)	---	---	---	---
Sunday	SCS(C)/TLEMÇANI/ R 21 (HYHV:22H30)	SCS(TD)/TLEMÇANI/ R 21 (HYHV:22H30)	---	---	---	EBM(C)/BOUCHHIDA/ Distance learning (HYHV:22H30)
Monday	SMC(C)/HAMIDIA/ R 21 (HYHV:22H30)	MR(C)/HAMIDIA/ R 21 (HYHV:22H30)	---	ECP(PW)/FACI/ LABO CI (HYHV:22H30)	ECP(PW)/FACI/ LABO CI (HYHV:22H30)	---
Tuesday	IPLC(C)/BOUHEDDA/ R 21 (HYHV:22H30)	IPLC(TD)/BOUHEDDA/ R 21 (HYHV:22H30)	IPLC(C)/BOUHEDDA/ R 21 (HYHV:22H30)	---	CBIN(C)/KHERKHAR/ R 21 (HYHV:22H30)	CBIN (PW)KHERKHAR/ LABO 04 (HYHV:22H30)
Wednesday	ACT(PW/2)/ANIBA/ LABO ERM (HYHV:22H30)	IPLC(PW)/BENYEZZA/ LABO AAI (HYHV:22H30)	AEI(C)/YAHIAOUI/ R 21 (HYHV:22H30)	---	---	---
	SMC(PW/2)/ANIBA/ LABO AAI (HYHV:22H30)					
Thursday	PERSONAL WORK					

SCS : Sampled Controlled Systems; ACT : Actuators ; SMC : Sensors and Measurement Chain; IPLC : Industrial Programmable Logic Controllers ; CBIN : Communication Buses and Industrial Networks ; ECP : End of Cycle Project ; AEI : Automatic Electrical Installation ; MR : Maintenance and Reliability ; EBM : Entrepreneurship and Business Management

Start of classes: Saturday January 24th, 2026



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ACADEMIC YEAR: 2025-2026



2nd SEMESTER SCHEDULE

EE	Licence 3 : ELECTRONICS (ELN)					
	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	PERSONAL WORK					
Sunday	Pul_E(C)/BATEL/ R 42 (HYHV:22H30)	Pul_E(TD)/BATEL/ R 42 (HYHV:22H30)	OptD(C)/MIMENE/ R 42 (HYHV:45H)	Pow_E(PW/2)/SAKOUCHI/ LABO EnR (SG1/SG2) (HYHV:22H30)	OptD(C)/MIMENE/ R 42 (HYHV:45H)	---
Monday	SI(C)/KARA/ R 42 (HYHV:22H30)	SI(TD)/KARA/ R 42 (HYHV:22H30)	---	---	SI(PW)/BENSALAH/ LABO AAI (SG1) (HYHV:11H15)	CSCC(PW)/CHERIET/ LABO RT.FPGA (SG1) (HYHV:11H15)
					CSCC(PW)/CHERIET/ LABO RT.FPGA (SG2) (HYHV:11H15)	SI(PW)/BENSALAH/ LABO AAI (SG2) (HYHV:11H15)
Tuesday	Pow_E (C)/KHELIF/ R 42 (HYHV:22H30)	Pow_E (TD)/KHELIF/ R 42 (HYHV:22H30)	---	---	---	---
Wednesday	CSCC (C)/HENINI/ R 42 (HYHV:22H30)	CSCC (TD)/HENINI/ R 42 (HYHV:22H30)	Pul_E(PW/2)/KALACHE/ LABO ENA (SG2/SG1) (HYHV:22H30)	CSCC(C)/HENINI/ R 43 (HYHV:22H30)	---	EBM(C)/BOUCHHIDA/ Distance learning (HYHV:22H30)
Thursday	ECP(PW)/AMOKRANE Z/ LABO ENA (SG1) (HYHV:22H30)	ECP(PW)/AMOKRANE Z/ LABO ENA (SG1) (HYHV:22H30)	---	---	---	---
	ECP(PW)/ANIBA/ LABO FPGA (SG2) (HYHV:22H30)	ECP(PW)/ANIBA/ LABO FPGA (SG2) (HYHV:22H30)				

CSCC : Continuous Servo Control and Control ; SI : Sensors and Instrumentation ; Pow_E : Power Electronics ; Pul_E : Pulse Electronics ; ECP : End of Cycle Project ; OptD : Optoelectronic Devices ;
 EBM : Entrepreneurship and Business Management

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2nd SEMESTER SCHEDULE

EE	Licence 3 : ELECTROTECHNICS (ELT-G:1)					
	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	---	IM(C)/KHELIF/ AMPHI D (HYHV:22H30)	---	IR(PW)/SKENDER M.R/ LABO AAI (HYHV:22H30)	---	---
Sunday	MIHV(C)/ABDI/ R 03 (HYHV:22H30)	MIHV(TD)/ABDI/ R 03 (HYHV:22H30)	---	---	ECP(PW)/GACEMI/ R 27 (HYHV:22H30)	ECP(PW)/GACEMI/ R 27 (HYHV:22H30)
Monday	IR(C)/BOULKHRACHEF/ AMPHI D (HYHV:22H30)	---	IR(TD)/BOULKHRACHEF/ AMPHI D (HYHV:22H30)	CEM(C)/OULDCHERCHALI/ AMPHI D (HYHV:45H)	---	EBM(C)/OULDCHERCHALI/ Distance learning (HYHV:22H30)
Tuesday	PEN(C)/ABDI/ R 03 (HYHV:22H30)	MIHT(PW/2)/BOULKHRACHEF/ LABO 04 (HYHV:11H15)	IA(PW/2)/SAHNOUN/ LABO 04 (HYHV:11H15)	IA(TD)/SAKOUCHE/ R 43 (HYHV:22H30)	---	---
Wednesday	PERSONAL WORK					
Thursday	IA(C)/ABBADI/ R 06 (HYHV:22H30)	CEM(C)/OULDCHERCHALI/ R 06 (HYHV:45H)	CEM(PW)/KHECHAFI/ LABO ERM C (HYHV:22H30)	CEM(TD)/OULDCHERCHALI/ R 06 (HYHV:22H30)	---	---

CEM : Control of Electrical Machines ; IR : Industrial Regulation; IA : Industrial Automation; MIHV : Materials and Introduction to High Voltage ;
 ECP : End of Cycle Project ; PEN : Protection of Electrical Networks ; MI : Industrial Maintenance; EBM : Entrepreneurship and Business Management

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2nd SEMESTER SCHEDULE

EE	Licence 3 : ELECTROTECHNICS (ELT-G:2)					
	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	---	IM(C)/KHELIF/ AMPHI D (HYHV:22H30)	---	---	IR(PW)/SKENDER M.R/ LABO AAI (HYHV:22H30)	---
Sunday	MIHV(C)/ABDI/ R 03 (HYHV:22H30)	---	MIHV(TD)/ABDI/ R 43 (HYHV:22H30)	IA(TD)/SAKOUCHI/ R 43 (HYHV:22H30)	---	---
Monday	IR(C)/BOULKHRACHEF/ AMPHI D (HYHV:22H30)	IR(TD)/BOULKHRACHEF/ AMPHI D (HYHV:22H30)	---	CEM(C)/OULDCHERCHALI/ AMPHI D (HYHV:45H)	---	EBM(C)/OULDCHERCHALI/ Distance learning (HYHV:22H30)
Tuesday	PEN(C)/ABDI/ AMPHI D (HYHV:22H30)	IA(PW/2)/SAHNOUN/ LABO 07 (HYHV:11H15)	MIHV(PW/2)/BOULKHRACHEF/ LABO 07 (HYHV:11H15)	---	ECP(PW)/SAHNOUN/ LABO EnR (HYHV:22H30)	ECP(PW)/SAHNOUN/ LABO EnR (HYHV:22H30)
Wednesday	PERSONAL WORK					
Thursday	AI(C)/ABBADI/ R 06 (HYHV:22H30)	CEM(C)/OULDCHERCHALI/ R 06 (HYHV:45H)	CEM(TD)/OULDCHERCHALI/ R 06 (HYHV:22H30)	CEM(PW)/MUJAMMAL/ LABO ERM C (HYHV:22H30)	---	---

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2nd SEMESTER SCHEDULE

EE	Licence 3 : TELECOMMUNICATIONS (TEL-G:1)					
	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	DC(C)/KROBBA/ R 06 (HYHV:45H)	---	DC(PW)/KROBBA/ LABO RT-FPGA (HYHV:22H30)	---	---	---
Sunday	LCN(PW)/LACHENANI S/ LABO 04 (HYHV:22H30)	---	IS(C)/KHEDDAR/ R 03 (HYHV:22H30)	---	DC(C)/KROBBA/ R 03 (HYHV:45H)	---
Monday	---	---	CIT(TD)/BERKANI/ R 21 (HYHV:22H30)	DC(TD)/KROBBA/ R 21 (HYHV:22H30)	---	---
Tuesday	PERSONAL WORK					
Wednesday	CIT(C)/BENGHERBIA/ R 27 (HYHV:22H30)	ATL(C)/REBIAI/ AMPHI D (HYHV:22H30)	ATL(TD)/REBIAI/ R 06 (HYHV:22H30)	ECP(PW)/SOUMALI/ LABO 04 (HYHV:22H30)	ECP(PW)/SOUMALI/ LABO 04 (HYHV:22H30)	---
Thursday	IOpt(C)/MENASRI/ R 03 (HYHV:22H30)	LCN(C)/LACHENANI S/ R 03 (HYHV:22H30)	ATL(PW)/REBIAI/ LABO 05 (HYHV:22H30)	LCN(TD)/LACHENANI S/ R 27 (HYHV:22H30)	---	EBM(C)/BOUCHHIDA/ Distance learning (HYHV:22H30)

DC: Digital Communications ; ATL : Antennas and Transmission Lines ; LCN : Local Computer Networks ; CIT : Coding and Information Theory ; ECP : End of Cycle Project ; IOpt : Introduction to Optoelectronics ; IS : Information Security ; EBM : Entrepreneurship and Business Management.

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EE	Licence 3 : TELECOMMUNICATIONS (TEL-G:2)					
	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	DC(C)/KROBBA/ R 06 (HYHV:45H)	DC(PW)/KROBBA/ LABO RT-FPGA (HYHV:22H30)	ECP(PW)/SOLTANE/ LABO 04 (HYHV:22H30)	ECP(PW)/SOLTANE/ LABO 04 (HYHV:22H30)	---	---
Sunday	---	LCN(PW)/LACHENANI S LABO 04 (HYHV:22H30)	IS(C)/KHEDDAR/ R 03 (HYHV:22H30)	---	DC(C)/KROBBA/ R 03 (HYHV:45H)	---
Monday	---	---	DC(TD)/KROBBA/ R 27 (HYHV:22H30)	CIT(TD)/BERKANI/ R 22 (HYHV:22H30)	---	---
Tuesday	PERSONAL WORK					
Wednesday	CIT(C)/BENGHERBIA/ R 27 (HYHV:22H30)	ATL(C)/REBIAI/ AMPHI D (HYHV:22H30)	---	ATL(TD)/REBIAI/ R 06 (HYHV:22H30)	---	---
Thursday	IOpt(C)/MENASRI/ R 03 (HYHV:22H30)	LCN(C)/LACHENANI S/ R 03 (HYHV:22H30)	LCN(TD)/LACHENANI S/ R 27 (HYHV:22H30)	ATL(PW)/REBIAI/ LABO 05 (HYHV:22H30)	---	EBM(C)/BOUCHHIDA/ Distance learning (HYHV:22H30)

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2nd SEMESTER SCHEDULE

EE	Licence 3 : ELECTROMECHANICS (ELM)					
	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	IR(C)/SKENDER M.R/ R 04 (HYHV:22H30)	IR(TD)/SKENDER M.R/ R 04 (HYHV:22H30)	AIC(C)/KADDOUR/ R 06 (HYHV:22H30)	---	AIC(TD)/KADDOUR/ R 42 (HYHV:22H30)	EBM(C)/BOUCHHIDA/ Distance learning (HYHV:22H30)
Sunday	TM(C)/GUEMANA/ R 1_BIBLIO (HYHV:22H30)	TM(TD)/GUEMANA/ R 1_BIBLIO (HYHV:22H30)	---	ESM(C)/SKENDER M.R/ R 06 (HYHV:22H30)	SMC(PW)/ANIBA/ LABO AAI (SG1) (HYHV:22H30)	SMC(PW)/ANIBA/ LABO AAI (SG2) (HYHV:22H30)
Monday	ECP(PW)/ NOUAR/ LABO AAI (SG01) (HYHV:22H30)	ECP(PW)/ NOUAR/ LABO AAI (SG01) (HYHV:22H30)	---	SMC(C)/KARA/ R 1_BIBLIO (HYHV:22H30)	---	---
Tuesday	ECP(PW)/HADJ MIHOUB/ LABO DSP (SG02) (HYHV:22H30)	ECP(PW)/HADJ MIHOUB/ LABO DSP (SG02) (HYHV:22H30)	IICE (C)/KEZRANE/ R 1_BIBLIO (HYHV:22H30)	AIC(PW/2)/KHELIF/ LABO RT.FPGA (SG1)/ (HYHV:11H15)	IR(PW/2)/KHELIF/ LABO AAI (SG1)/ (HYHV:11H15)	---
				AIC(PW/2)/KHELIF/ LABO RT.FPGA (SG2)/ (HYHV:11H15)	IR(PW/2)/KHELIF/ LABO AAI (SG2)/ (HYHV:11H15)	
Wednesday	PERSONAL WORK					
Thursday	EDC(C)/BAGHDADI/ R 1_BIBLIO (HYHV:22H30)	EDC(TD)/ BAGHDADI/ R 1_BIBLIO (HYHV:22H30)	EDC(PW)/BAGHDADI/ LABO 07 (SG1) (HYHV:22H30)	EDC(PW)/BAGHDADI/ LABO 07 (SG2) (HYHV:22H30)	---	---

IR : Industrial Regulation ; EDC : Electromechanical Drive Control ; SMC : Sensors and Measurement Chains ; AIC : Automation and Industrial Computing ; TM : Turbomachinery ;
 ESM : Electromechanical Systems Maintenance ; IICE : Introduction to the Internal Combustion Engine ; ECP : End of Cycle Project ; EBM : Entrepreneurship and Business Management.

Start of classes: Saturday January 24th, 2026