



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



1st SEMESTER SCHEDULE

EE	Master 1 : Control Engineering and Systems (CES)					
	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	---	---	---	MLS (C)/BENTOUATI/ S 27 (VHS:45H00)	MLS (TUT)/BENTOUATI/ S 27 (VHS:22H30)	SP (1/2 PW)/BOUCHERIT/ LABO INFO 4_BIBLIO (VHS:17H30)
Monday	---	---	SP (C)/BOUCHERIT/ S 22 (VHS:22H30)	SP (TUT)/BOUCHERIT/ S 22 (VHS:22H30)	---	---
Tuesday	CMA (C)/BOULKHRACHEF/ S 43 (VHS:22H30)	CMA(TUT)/BOULKHRACHEF/ S 43 (VHS:22H30)	---	---	OPT (C)/NT/ S 43 (VHS:22H30)	OPT (TUT)/NT/ S 43 (VHS:22H30)
Wednesday	APP(PW)/BENTOUATI/ LABO INFO 7 (VHS:22H30)	APP(C)/BENTOUATI/ S 27 (VHS:22H30)	---	OPT (1/2 PW)/LAGHOUATI/ LABO INFO 7 (VHS:17H30)	MLS (C)/BENTOUATI/ S 27 (VHS:45H00)	MLS (PW)/BENTOUATI/ LABO INFO 7 (VHS:22H30)
Thursday	IDT (C)/YAHIAOUI/ S 27 (VHS:22H30)	IDT (PW)/YAHIAOUI/ LABO INFO 7 (VHS:22H30)	---	CMA (PW)/KHELIF/ LABO INFO X (VHS:22H30)	---	RNREI (C)/BOUCHHIDA/ Cours à Distance (VHS:15H00)
MLS: Multivariable Linear Systems - SP: Signal Processing - CMA: Converters-Machines Association - OPT: Optimisation - IDT: Identification Techniques - APP: Advanced Programming in Python - RNREI: Respect of Norms and Rules of Ethics and Integrity						

Start of classes : 22/09/2026



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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 1 : Electrical Drives and Control (EDC)					
	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	EETDN (PW)/KRATBI/ LABO ERM C (VHS:22H30)	ANMO (C)/NOUAR/ S 06 (VHS:22H30)	---	ANMO (PW)/NOUAR/ LABO INFO 4 (VHS:22H30)	ANMO (TUT)/BENSALAH/ S 1_BIBLIO (VHS:22H30)	APE (TUT)/ZEMIRLINE N/ S 06 (VHS:22H30)
Sunday	PERSONAL WORK					
Monday	EETDN (C)/TAMI/ S 06 (VHS:22H30)	MPMC (PW)/BETTACHE/ LABO FPGA (VHS:22H30)	MPMC (C)/BETTACHE/ S 06 (VHS:22H30)	---	---	---
Tuesday	---	APP (PW)/BETTACHE/ LABO INFO 4 (VHS:22H30)	APP (C)/BETTACHE/ S 06 (VHS:22H30)	EETDN (TUT)/TAMI/ S 06 (VHS:22H30)	---	---
Wednesday	APE (C)/MOULAHOUIM/ S 01_BIBLIO (VHS:22H30)	---	APE (PW)/MEDANI/ LABO INFO 4 (VHS:22H30)	---	---	CSREI (C)/BOUCHHIDA/ Cours à Distance (VHS:15H00)
Thursday	AEM (TUT)/SKENDER/ S 01_BIBLIO (VHS:22H30)	AEM (C)/SKENDER/ Amphi E (VHS:22H30)	---	---	AEM (PW)/AISSAOUI/ LABO ERM C (VHS:22H30)	---

EETDN: Electrical Energy Transmission and Distribution Networks - **APE:** Advanced Power Electronics - **MPMC:** Microprocessors and Microcontrollers - **AEM:** Advanced Electrical Machines –
ANMO: Applied Numerical Methods and Optimization - **APP:** Advanced Python Programming - **CSREI:** Compliance with Standards and Rules of Ethics and Integrity

Start of classes : 22/09/2026



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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 1 : Renewable Energy in Electrical Engineering (R-3E)					
	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	APE (TUT)/ZEMIRLINE N/ S 06 (VHS:22H30)	ANMO (C)/NOUAR/ S 06 (VHS:22H30)	ANMO (PW)/NOUAR/ LABO INFO 4 (VHS:22H30)	ANMO (TUT)/BENSALAH/ S 1_BIBLIO (VHS:22H30)	EETDN (PW)/KRATBI/ LABO ERM C (VHS:22H30)	---
Sunday	PERSONAL WORK					
Monday	EETDN (C)/TAMI/ S 06 (VHS:22H30)	---	MPMC (C)/BETTACHE/ S 06 (VHS:22H30)	---	EETDN (TUT)/TAMI/ S 43 (VHS:22H30)	---
Tuesday	---	---	APP (C)/BETTACHE/ S 06 (VHS:22H30)	---	APP (PW)/BETTACHE/ LABO INFO 04 (VHS:22H30)	---
Wednesday	APE (C)/MOULAHOUM/ S 01_BIBLIO (VHS:22H30)	MPMC (PW)/BETTACHE/ LABO FPGA (VHS:22H30)	AEM (TUT)/SKENDER/ S 01_BIBLIO (VHS:22H30)	---	---	APE (PW)/MAHAMMEDI/ LABO INFO 04 (VHS:22H30)
Thursday	---	AEM (C)/SKENDER/ Amphi E (VHS:22H30)	CSREI (C)/NT/ S 21 (VHS:15H00)	AEM (PW)/AISSAOUI/ LABO ERM C (VHS:22H30)	---	---

EETDN: Electrical Energy Transmission and Distribution Networks - **APE:** Advanced Power Electronics - **MPMC:** Microprocessors and Microcontrollers - **AEM:** Advanced Electrical Machines –
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1st SEMESTER SCHEDULE

EE	Master 1 : Electrical Networks (EN)					
	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	---	ANMO (C)/NOUAR/ S 06 (VHS:22H30)	EETDN (PW)/KRATBI/ LABO ERM C (VHS:22H30)	APE (TUT)/ZEMIRLINE N/ S 06 (VHS:22H30)	ANMO (PW)/NOUAR/ LABO INFO 4 (VHS:22H30)	ANMO (TUT)/BENSALAH/ S 1_BIBLIO (VHS:22H30)
Sunday	PERSONAL WORK					
Monday	EETDN (C)/TAMI/ S 06 (VHS:22H30)	---	MPMC (C)/BETTACHE/ S 06 (VHS:22H30)	MPMC (PW)/BETTACHE/ LABO FPGA (VHS:22H30)	---	---
Tuesday	---	---	APP (C)/BETTACHE/ S 06 (VHS:22H30)	---	EETDN (TUT)/TAMI/ S 1_BIBLIO (VHS:22H30)	APP (PW)/BETTACHE/ LABO INFO 4 (VHS:22H30)
Wednesday	APE (C)/MOULAHOUIM/ S 01_BIBLIO (VHS:22H30)	APE (PW)/MEDANI/ LABO INFO 4 (VHS:22H30)	---	---	---	MEA (TUT)/SKENDER/ S 06 (VHS:22H30)
Thursday	---	AEM (C)/SKENDER/ Amphi E (VHS:22H30)	AEM (PW)/AISSAOUI/ LABO ERM C (VHS:22H30)	CSREI (C)/NT/ S 42 (VHS:15H00)	---	---

EETDN: Electrical Energy Transmission and Distribution Networks - **APE:** Advanced Power Electronics - **MPMC:** Microprocessors and Microcontrollers - **AEM:** Advanced Electrical Machines –
ANMO: Applied Numerical Methods and Optimization - **APP:** Advanced Python Programming - **CSREI:** Compliance with Standards and Rules of Ethics and Integrity

Start of classes : 22/09/2026



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1st SEMESTER SCHEDULE

EE	Master 1 : Instrumentation (INS)					
	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	---	IIS (C)/CHADLI/ S 27 (VHS:22H30)	IIS (TUT)/CHADLI/ S 27 (VHS:22H30)	ASP1 (TUT)/MOUSSA/ S 22 (VHS:22H30)	IIS (PW)/ZEMIRLINE N/ LABO AAI (VHS:22H30)	ASP1 (1/2 PW)/MOUSSA/ LABO INFO 7 (VHS:11H15)
Sunday	PERSONAL WORK					
Monday	ASP1 (C)/TCHOKETCH/ S 43 (VHS:22H30)	INSTE (C)/TCHOKETCH/ S 43 (VHS:45H00)	---	APP (C)/KHEDDAR / S 43 (VHS:22H30)	APP (PW)/KHEDDAR/ LABO INFO 7 (VHS:22H30)	---
Tuesday	---	INSTE (C)/TCHOKETCH/ S 22 (VHS:45H00)	---	---	IM (C)/SOUMALI/ Amphi E (VHS:22H30)	IM (TUT)/SOUMALI/ S 1_BIBLIO (VHS:22H30)
Wednesday	MI (1/2 PW)/SOUMALI/ LABO AAI (VHS:11H15)	---	INSTE (TUT)/MOUSSA/ S 22 (VHS:22H30)	INSTE (PW)/MOUSSA/ LABO ENA (VHS:22H30)	---	---
Thursday	IA (C)/MIMENE/ S 06 (VHS:22H30)	IA (PW)/MIMENE/ LABO AAI (VHS:15H00)	CSREI (C)/MENASRI/ S 43 (VHS:22H30)	---	---	---
INSTE: Instrumentation Electronics - IIS: Industrial Instrumentation Sensors - ASP1: Advanced Signal Processing 1 - IM: Industrial Metrology - IA: Industrial Actuators - APP: Advanced Python Programming - CSREI: Compliance with Standards and Rules of Ethics and Integrity						

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1st SEMESTER SCHEDULE

EE	Master 1 : Embedded Systems Electronics (ESE)					
	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	---	ADE (C)/OULD ZMIRLI/ S 21 (VHS:22H30)	ADE (TUT)/OULD ZMIRLI/ S 21 (VHS:22H30)	---	---	---
Sunday	DCS (C)/BOUHEDDA/ S 43 (VHS:22H30)	DCS (TUT)/BOUHEDDA/ S 43 (VHS:22H30)	DCS (1/2 PW)/BOUHEDDA/ LABO INFO 4 (VHS:11H15)	---	APP (C)/LACHENANI/ S 06 (VHS:22H30)	APP (PW)/LACHENANI/ LABO INFO 7 (VHS:22H30)
Monday	---	CSREI (C)/KARA/ S 06 (VHS:22H30)	---	ASP (C)/MEDJBER/ S 1_BIBLIO (VHS:22H30)	ASP (TUT)/MEDJBER/ S 1_BIBLIO (VHS:22H30)	ASP (1/2 PW)/MEDJBER/ LABO INFO 7 (VHS:11H15)
Tuesday	---	EC++P (C)/MAAZOUZ/ S 27 (VHS:22H30)	EC++P (PW)/MAAZOUZ/ LABO INFO 4 (VHS:15H00)	---	ADE (PW)/TOBBAL/ LABO INFO 7 (VHS:22H30)	---
Wednesday	PERSONAL WORK					
Thursday	MS (C)/RAGGAI/ S 22 (VHS:45H00)	MS (TUT)/RAGGAI/ S 22 (VHS:22H30)	---	MS (C)/RAGGAI/ S 22 (VHS:45H00)	MS (PW)/RAGGAI/ LABO FPGA (VHS:22H30)	---

MS: Microcontroller Systems - ADE: Advanced Digital Electronics: FPGA and VHDL - ASP: Advanced Signal Processing - DCS: Digital Control Systems -
 EC++P: Embedded C++ Programming - APP: Advanced Python Programming - CSREI: Compliance with Standards and Rules of Ethics and Integrity

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1st SEMESTER SCHEDULE

EE	Master 1 : Telecommunications Systems (TS)					
	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	RSSP (PW)/ESSAID/ LABO INFO 7 (VHS:22H30)	CPFPGA (PW)/BERKANI/ LABO INFO 7 (VHS:22H30)	RSSP (C)/ESSAID/ S 42 (VHS:22H30)	---	RSSP (TUT)/ESSAID/ S 43 (VHS:22H30)	---
Sunday	---	FPGACP (C)/BENGHERBIA/ S42 (VHS:22H30)	FPGACP (TUT)/BENGHERBIA/ S 42 (VHS:22H30)	---	---	CSREI (C)/MAAZOUZ/ Cours à Distance (VHS:15H00)
Monday	---	APP (PW)/KHEDDAR/ LABO INFO 7 (VHS:22H30)	APP (C)/KHEDDAR/ S 43 (VHS:22H30)	---	---	---
Tuesday	---	RCOM (TUT)/ESSAID/ S 06 (VHS:22H30)	RCOM (C)/ESSAID/ Amphi E (VHS:22H30)	---	EST (C)/KROBBA/ Amphi E (VHS:22H30)	EST (PW) KROBBA/ LABO INFO 7 (VHS:22H30)
Wednesday	---	ADC (C)/SOUMALI/ S 43 (VHS:45H00)	ADC (TUT)/SOUMALI/ S 43 (VHS:22H30)	ADC (PW)/KALACHE/ LABO INFO 4 (VHS:22H30)	ADC (C)/SOUMALI/ S 06 (VHS:45H00)	---
Thursday	PERSONAL WORK					
ADC: Advanced Digital Communications – RSSP: Random Signals and Stochastic Processes – RCOM: Radiocommunication – FPGACP: FPGA Programmable Circuits - EST: Embedded Systems and Telecommunications – APP: Advanced Python Programming – CSREI: Compliance with Standards and Rules of Ethics and Integrity						

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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 1 : Networks and Telecommunications (NT)					
	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	TAS (PW)/BERKANI/ LABO INFO 4 (VHS:22H30)	IP-R (PW)/ESSAID/ LABO INFO 4 (VHS:22H30)	---	IP-R (C)/ESSAID/ S 43 (VHS:22H30)	LS (C)/DALI/ Amphi E (VHS:22H30)	IP-R (TUT)/ESSAID/ S 43 (VHS:22H30)
Sunday	---	---	---	ASP (TUT)/BENGHERBIA/ S 43 (VHS:22H30)	---	CSREI (C)/MAAZOUZ/ Cours à Distance (VHS:15H00)
Monday	APP (PW)/KHEDDAR/ LABO INFO 7 (VHS:22H30)	---	APP (C)/KHEDDAR/ S 43 (VHS:22H30)	---	ASP (C)/LAIDI K/ Amphi E (VHS:22H30)	LS (PW)/KALACHE/ LABO INFO 4 (VHS:22H30)
Tuesday	ADC (PW)/KALACHE/ LABO INFO 4 (VHS:22H30)	---	---	PA (C)/REBIAI/ Amphi E (VHS:22H30)	PA (TUT)/REBIAI/ S 22 (VHS:22H30)	---
Wednesday	---	ADC (C)/SOUMALI/ S 43 (VHS:45H00)	---	ADC (TUT)/SOUMALI/ S 27 (VHS:22H30)	ADC (C)/SOUMALI/ S 06 (VHS:45H00)	---
Thursday	PERSONAL WORK					
ADC: Advanced Digital Communications – IP-R: IP Routing – PA: Propagation and Antennas – ASP: Advanced Signal Processing – LS: Linux Systems – APP: Advanced Python Programming – CSREI: Compliance with Standards and Rules of Ethics and Integrity						

Start of classes : 22/09/2026