



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



1st SEMESTER SCHEDULE

EE	Master 2 : Automatique et Systèmes (AS)					
	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	STR (C)/KROBBA/ S 27 (VHS:22H30)	STR (TP)/ KROBBA/ LABO FPGA (VHS:15H00)	---	CI (TD)/DERBALI/ S 27 (VHS:22H30)	DS (TP)/ARIBI/ LABO INFO 7 (VHS:22H30)	---
Sunday	CI (C)/HAMIDIA/ S 27 (VHS:22H30)	RE (C)/OULD CHERCHALI/ Amphi E (VHS:22H30)	RE (TP)/KARA/ LABO INFO 7 (VHS:22H30)	CRM (C)/KARA/ S 1_BIBLIO (VHS:22H30)	CRM (TD)/KARA/ S 1_BIBLIO (VHS:22H30)	---
Monday	---	---	---	---	---	---
Tuesday	CPA (1/2 TP)/KHERKHAR/ LABO INFO 7 (VHS:11H15)	CPA (C)KHERKHAR/ S 1_BIBLIO (VHS:45H00)	---	CI (1/2 TP)/DERBALI/ LABO INFO 4 (VHS:11H15)	---	---
Wednesday	DS (C)/ABBADI/ S 06 (VHS:22H30)	DS (TD)/ABBADI/ S 06 (VHS:22H30)	---	---	CRM (TP)/METIDJI/ LABO INFO 4 (VHS:22H30)	---
Thursday	---	CPA (C)/KHERKHAR/ S 27 (VHS:45H00)	CPA (TD)/KHERKHAR/ S 27 (VHS:22H30)	---	---	RDCM (C)/FERRAI/ Cours à distance (VHS:15H00)

CPA : Commande Predictive et Adaptative - CI : Commande Intelligente - DS : Diagnostic des Systèmes - CRM : Commande de Robots de Manipulation - STR : Systèmes Temps Réel -
 RE : Reserve Engineering - RDCM : Recherche Documentaire et Conception de Mémoire

Start of classes : 22/09/2026



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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : Commandes Electriques (CE)					
	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	---	---	---	---	---	RDCM (C)/BOUCHHIDA/ Cours à distance (VHS:15H00)
Sunday	CNLA (TP)/KABECHE/ LABO INFO 7 (VHS:22H30)	RE (C)/OULD CHERCHALI/ Amphi E (VHS:22H30)	CNLA (C)/KABECHE/ S 21 (VHS:45H00)	CNLA (TP)/KABECHE/ LABO INFO 7 (VHS:22H30)	---	---
Monday	CNLA (C)/KABECHE/ S 27 (VHS:45H00)	---	RE (TP)/NT/ LABO INFO 7 (VHS:22H30)	CNLA (TD)/KABECHE/ S 27 (VHS:22H30)	---	---
Tuesday	TIA (C)/HAMIDIA/ S 27 (VHS:22H30)	---	---	AP (TP)/BENYEZZA/ LABO AAI (VHS:22H30)	AP (C)/BENYEZZA/ S 27 (VHS:22H30)	---
Wednesday	TP_ICNTR (1/2TP)/HENINI/ LABO ERMIC (VHS:11H15)	---	CEMI (TP)/YAHIAOUI/ LABO AAI (VHS:22H30)	CEMI (C)/YAHIAOUI/ S 22 (VHS:45H00)	CEMI (TD)/YAHIAOUI/ S 22 (VHS:22H30)	---
Thursday	TIA (1/2 TP)/SALHI/ LABO INFO 7 (VHS:11H15)	TIA (TD)/SALHI/ S X (VHS:22H30)	---	CEMI (C)/YAHIAOUI/ S 21 (VHS:45H00)	---	---

CNLA : Commandes Non Linéaires et Avancées - **AP** : les Automates Programmables - **TIA** : Techniques d'Intelligence Artificielle - **CEMI** : Commande Electrique des Mécanismes Industriels -
TP_ICNTR : TP_Implémentation d'une Commande Numérique en Temps Réel - **RE** : Reserve Engineering - **RDCM** : Recherche Documentaire et Conception de Mémoire

Start of classes : 22/09/2026



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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : Energies Renouvelables en Electrotechnique (ERE)					
	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	---	SMSER (C)/TAMI/ S 1_BIBLIO (VHS:22H30)	SMSER (TD)/TAMI/ S 1_BIBLIO (VHS:22H30)	---	---	---
Sunday	---	RE (C)/OULD CHERCHALI/ Amphi E (VHS:22H30)	---	CSER (C)/HAMIDIA/ S 22 (VHS:22H30)	---	---
Monday	MFSER (TP)/LAGHOUATI/ LABO EnR (VHS:22H30)	SEPC (C)/AMOKRANE/ S 1_BIBLIO (VHS:22H30)	SEPC (TP)/AMOKRANE/ LABO INFO 4 (VHS:15H00)	---	CSER (TP)/MEDANI/ LABO INFO 4 (VHS:22H30)	CSER (TD)/MEDANI/ S 42 (VHS:22H30)
Tuesday	---	RE (TP)/OULD CHERCHALI/ LABO INFO X (VHS:22H30)	IERR (C)/MORSLI/ S 42 (VHS:22H30)	IERR (TD)/MORSLI/ S 21 (VHS:22H30)	---	---
Wednesday	---	---	---	---	---	RDCM (C)/SOLTANE/ Cours à distance (VHS:15H00)
Thursday	ADSER (C)/FERRAI/ S 21 (VHS:22H30)	ADSER (TD)/FERRAI/ S 21 (VHS:22H30)	---	ADSER (TP)/FERRAI/ LABO INFO 7 (VHS:22H30)	MFSER (C)/SKENDER MR/ S 21 (VHS:22H30)	---

ADSER : Applications et Dimensionnement des Systèmes à Energies Renouvelables - **SEPC** : Stockage de L'énergie et Pile à Combustible - **CSER** : Commande des Systèmes à Energies Renouvelables - **SMSER** : Systèmes Multi-Sources à Energies Renouvelables - **IERR** : Intégration des Energies Renouvelables aux Réseaux - **MFSER** : Maintenance et Fiabilité des Systèmes à Energies Renouvelables - **RE** : Reserve Engineering - **RDCM** : Recherche Documentaire et Conception de Mémoire

Start of classes : 22/09/2026



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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : Réseaux Electriques (RE)					
	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	---	---	---	---	CRE (C)/SABOUR/ S 27 (VHS:22H30)	CRE (TD)/SABOUR/ S 27 (VHS:22H30)
Sunday	---	RE (C)/OULD CHERCHALI/ Amphi E (VHS:22H30)	---	RE (TP)/NT/ LABO INFO 7 (VHS: :22H30)	---	RDCM (C)/ABDI/ Cours à distance (VHS:22H30)
Monday	---	---	---	---	---	---
Tuesday	THT (C)/ABDI/ S 22 (VHS:22H30)	THT (TP)/ABDI/ LABO INFO 7 (VHS: :22H30)	THT (TD)/ABDI/ S 22 (VHS:22H30)	---	I3RE (C)/AISSAOUI/ S 21 (VHS:22H30)	I3RE (TD)/AISSAOUI/ S 21 (VHS:22H30)
Wednesday	---	REInt (C)/DINE/ S 21 (VHS:22H30)	REI (C)/DINE/ S 21 (VHS:22H30)	---	REI (TP)/DINE/ LABO INFO 7 (VHS:22H30)	REI (TD)/DINE/ S 21 (VHS:22H30)
Thursday	SDRE (C)/BAGHDADI/ S 43 (VHS:22H30)	SDRE (TD)/BAGHDADI/ S 43 (VHS:22H30)	SDRE (TP)/BAGHDADI/ LABO INFO 7 (VHS:22H30)	---	---	---

CRE : Conduite des Réseaux Electriques - **SDRE** : Stabilité et Dynamique des Réseaux Electriques - **REInt** : Réseaux Electriques Intelligents – **I3RE** : Intégration des Ressources Renouvelables aux Réseaux Electriques - **REI** : Réseaux Electriques Industriels - **THT** : Techniques de Haute Tension - **RE** : Reserve Engineering - **RDCM** : Recherche Documentaire et Conception de Mémoire

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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : 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	---	ERN (C)/KHERKHAR/ S 43 (VHS:22H30)	ERN (TD)/KHERKHAR/ S 43 (VHS:22H30)	---	RDCM (C)/BOUCHHIDA/ Cours à distance (VHS:15H00)	---
Sunday	AI (C)KADDOUR/ S 1_BIBLIO (VHS:22H30)	AI (TD)/KADDOUR/ S 1_BIBLIO (VHS:22H30)	---	RE (C)/BOUCHERITT/ Amphi E (VHS:22H30)	RE (TP)/BOUCHERITT/ LABO INFO 7 (VHS: :22H30)	ERN (1/2 TP)/KHELIF/ LABO AAI (VHS:11H15)
Monday	API (C)/BOUHEDDA/ S 22 (VHS:22H30)	API (TD)/BOUHEDDA/ S 22 (VHS:22H30)	EDPA (TP)/HENINI/ LABO EnR (VHS:22H30)	---	AI (1/2 TP)/KADDOUR/ LABO ERM (VHS:11H15)	---
Tuesday	---	---	---	CASM (C)/KHELIF/ S 22 (VHS:22H30)	API (TP)/ANIBA/ LABO AAI (VHS:22H30)	---
Wednesday	FMSE (C)/GUEDMANI/ S 27 (VHS:22H30)	FMSE (TP)/GUEDMANI/ LABO ENA (VHS: 22H30)	---	EDPA (C)/OULDCHERCHALI/ S 43 (VHS:22H30)	EDPA(TD)/OULDCHERCHALI/ S 43 (VHS:22H30)	---
Thursday	---	---	---	---	---	---

API : Automate Programmable Industriel - AI : Actionneurs Industriels - CASM : Capteurs Avancés et Systèmes de Mesure - EDPA : Electronique de puissance avancée -
 ERN : Eléments de Régulation Numériques - FMSE : Fiabilité et Maintenance des Systèmes Electroniques - RE : Reserve Engineering - RDCM : Recherche Documentaire et Conception de Mémoire

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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : Electronique des Systèmes Embarqués (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	---	---	---	---	IAE (C)/KROBBA/ S 42 (VHS:22H30)	IAE (TD)/KROBBA/ S 42 (VHS:22H30)
Sunday	STR (C)/OULD ZMIRLI/ S 06 (VHS:45H00)	STR (TD)/OULD ZMIRLI/ S 06 (VHS:22H30)	SEM (TD) /OULD ZMIRLI/ S 06 (VHS:22H30)	---	---	---
Monday	---	---	---	RCI (C)/BENYEZZA/ S 42 (VHS:22H30)	RCI (TD)/BENYEZZA/ S 42 (VHS:22H30)	RCI (TP)/BENYEZZA/ LABO AAI (VHS:22H30)
Tuesday	RE (C)/NT/ S X (VHS:22H30)	RE (TP)/NT/ LABO INFO X (VHS:22H30)	---	---	---	RDCM (C)/SOLTANE/ Cours à distance (VHS:15H00)
Wednesday	STR (C)/OULD ZMIRLI/ S 1_BIBLIO (VHS:45H00)	SEM (C)/OULD ZMIRLI/ S 1_BIBLIO (VHS:22H30)	SEM (1/2 TP)/OULD ZMIRLI/ LABO 7 (VHS:11H15)	---	---	---
			STR (1/2 TP)/OULD ZMIRLI/ LABO 7 (VHS:11H15)			
Thursday	IAE (TP)/KROBBA/ LABO INFO 4 (VHS:22H30)	ERP (C)/MAAZOUZ/ S 1_BIBLIO (VHS:22H30)	ERP (TP)/MAAZOUZ/ LABO INFO 4 (VHS:22H30)	---	---	---

STR : Systèmes Temps Réel - IAE : Intelligence Artificielle en Embarqué - SEM : Systèmes Embarqués - RCI : Réseaux et Communications Industriels - ERP : Etude et Réalisation des Projets - RE : Reserve Engineering - RDCM : Recherche Documentaire et Conception de Mémoire

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ACADEMIC YEAR: 2026-2027



1st SEMESTER SCHEDULE

EE	Master 2 : Systèmes des Télécommunications (ST)					
	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	---	---	TPMM (TD/DALI/ S 06 (VHS:22H30)	TPMM (C)/DALI/ Amphi E (VHS:22H30)	---	RDCM (C)/SOLTANE/ Cours à distance (VHS:15H00)
Sunday	---	COPT (TP)/MIMENE/ LABO DSP/RT (VHS:22H30)	COPT (C)/MIMENE/ S 43 (VHS:22H30)	---	COPT (TD)/MIMENE/ S 43(VHS:22H30)	---
Monday	---	---	PORAR (C)/MAHDAB/ S 42 (VHS:22H30)	PORAR (TP)/MAHDAB/ LABO DSP/RT (VHS:15H00)	---	---
Tuesday	RE (C)/REBIAI/ S 42 (VHS:22H30)	RE (TP)/REBIAI/ LABO INFO 7 (VHS:22H30)	---	RSFRM (C)/BOURAIYOU/ S 42 (VHS:45H00)	RSFRM (TD)/BOURAIYOU/ S 42 (VHS:22H30)	---
Wednesday	DRFMO (TP)/BOURAIYOU/ LABO DSP/RT (VHS:22H30)	RSFRM (TP)/BOURAIYOU/ LABO INFO 7 (VHS:22H30)	DRFMO (C)/BOURAIYOU/ S 42 (VHS:22H30)	---	RSFRM (C)/BOURAIYOU/ S 1_BIBLIO (VHS:45H00)	DRFMO (TD)/BOURAIYOU/ S 1_BIBLIO (VHS:22H30)
Thursday	---	---	---	---	---	---

RSFRM : Réseaux Sans Filet Réseaux Mobiles - **COPT** : Communications Optiques - **TPMM** : Technologie et Protocoles pour le Multimédia - **DRFMO** : Dispositifs (Passifs/Actifs) RF et Micro-ondes - **PORAR** : Planification et Optimisation des Réseaux d'Accès Radio - **RE** : Reserve Engineering - **RDCM** : Recherche Documentaire et Conception de Mémoire

Start of classes : 22/09/2026