



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



**1<sup>st</sup> SEMESTER SCHEDULE**

| EE                                                                                                                                                                                                                                                                                                                 | Master 1 : Automation and Systems (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                                                                                                                                                                                                                                                                                                           | PERSONAL WORK                                         |                                                                    |                                                           |                                                    |                                                    |                                                       |
| Sunday                                                                                                                                                                                                                                                                                                             | ---                                                   | <u>SP</u> (1/2 PW)/BOUCHERIT/<br>LABO INFO 9_BIBLIO<br>(VHS:17H30) | ---                                                       | <u>MLS</u> (C)/BENTOUATI/<br>S 27 (VHS:45H00)      | <u>MLS</u> (TD)/BENTOUATI/<br>S 27 (VHS:22H30)     | ---                                                   |
| Monday                                                                                                                                                                                                                                                                                                             | ---                                                   | ---                                                                | ---                                                       | ---                                                | <u>OPT</u> (TD)/OULDCHERCHALI/<br>S 27 (VHS:22H30) | ---                                                   |
| Tuesday                                                                                                                                                                                                                                                                                                            | <u>CMA</u> (C)/BOULKHRACHEF/<br>S 43 (VHS:22H30)      | <u>CMA</u> (TUT)/BOULKHRACHEF/<br>S 43 (VHS:22H30)                 | <u>OPT</u> (1/2 TP)/LAGHOUATI/<br>LABO INFO 7 (VHS:17H30) | <u>SP</u> (C)/BOUCHERIT/<br>S 27 (VHS:22H30)       | <u>SP</u> (TUT)/BOUCHERIT/<br>S 27 (VHS:22H30)     | ---                                                   |
| Wednesday                                                                                                                                                                                                                                                                                                          | <u>APP</u> (TP)/BENTOUATI/<br>LABO INFO 7 (VHS:22H30) | <u>APP</u> (C)/BENTOUATI/<br>S 27 (VHS:22H30)                      | <u>OPT</u> (C)/OULDCHERCHALI/<br>S 27 (VHS:22H30)         | ---                                                | <u>MLS</u> (C)/BENTOUATI/<br>S 27 (VHS:45H00)      | <u>MLS</u> (TP)/BENTOUATI/<br>LABO INFO 7 (VHS:22H30) |
| Thursday                                                                                                                                                                                                                                                                                                           | <u>IDT</u> (C)/YAHIAOUI/<br>S 27 (VHS:22H30)          | <u>IDT</u> (PW)/YAHIAOUI/<br>LABO INFO 7 (VHS:22H30)               | ---                                                       | <u>CMA</u> (PW)/KHELIF/<br>LABO INFO 8 (VHS:22H30) | ---                                                | <u>RNREI</u> (C)/KADDOUR/<br>Cours à Distance         |
| <u>MLS</u> : Multivariable Linear Systems - <u>SP</u> : Signal Processing - <u>CMA</u> : Converters-Machines Association - <u>OPT</u> : Optimisation - <u>IDT</u> : Identification Techniques -<br><u>APP</u> : Advanced Programming in Python - <u>RNREI</u> : Respect of Norms and Rules of Ethics and Integrity |                                                       |                                                                    |                                                           |                                                    |                                                    |                                                       |



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



**1<sup>st</sup> SEMESTER SCHEDULE**

| EE        | Master 1 : Electrical Controls (EC)                   |                                                        |                                                     |                                                    |                                                      |                                               |
|-----------|-------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------|------------------------------------------------------|-----------------------------------------------|
|           | 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  | <b>RTDEE</b> (TP)/KRATBI/<br>LABO ERM C (VHS:22H30)   | <b>MNAO</b> (C)/NOUAR/<br>S 06 (VHS:22H30)             | ---                                                 | <b>MNAO</b> (TP)/NOUAR/<br>LABO INFO 4 (VHS:22H30) | <b>MNAO</b> (TD)/BENSALAH/<br>S 1_BIBLIO (VHS:22H30) | ---                                           |
| Sunday    | <b>PERSONAL WORK</b>                                  |                                                        |                                                     |                                                    |                                                      |                                               |
| Monday    | <b>RTDEE</b> (C)/TAMI/<br>S 06 (VHS:22H30)            | <b>MPMC</b> (TP)/BETTACHE/<br>LABO FPGA (VHS:22H30)    | <b>MPMC</b> (C)/BETTACHE/<br>S 06 (VHS:22H30)       | ---                                                | ---                                                  | <b>RNREI</b> (C)/MEDJBER/<br>Cours à Distance |
| Tuesday   | <b>RTDEE</b> (TD)/TAMI/<br>S 06 (VHS:22H30)           | <b>PAP</b> (TP)/BETTACHE/<br>LABO INFO 4 (VHS:22H30)   | <b>PAP</b> (C)/BETTACHE/<br>S 1_BIBLIO (VHS:22H30)  | ---                                                | ---                                                  | ---                                           |
| Wednesday | <b>EDPA</b> (C)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30) | <b>EDPA</b> (TD)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30) | <b>EDPA</b> (TP)/MEDANI/<br>LABO INFO 4 (VHS:22H30) | ---                                                | ---                                                  | ---                                           |
| Thursday  | <b>MEA</b> (TD)/SKENDER/<br>S 1_BIBLIO (VHS:22H30)    | <b>MEA</b> (C)/SKENDER/<br>Amphi D (VHS:22H30)         | ---                                                 | ---                                                | <b>MEA</b> (TP)/AISSAOUI/<br>LABO ERM C (VHS:22H30)  | ---                                           |

**RTDEE** : Réseaux de Transport et de Distribution d'Energie Electrique - **EDPA** : Electronique De Puissance Avancée - **MPMC** :  $\mu$ -Processeurs et  $\mu$ -Contrôleurs - **MEA** : Machines Electriques Approfondies - **MNAO** : Méthodes Numériques Appliquées et Optimisation - **PAP** : Programmation Avancée en Python - **RNREI** : Respect des Normes et des Règles d'Ethique et d'Intégrité



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



**1<sup>st</sup> SEMESTER SCHEDULE**

| <b>EE</b>        | <b>Master 1 : Renewable Energies in Electrotechnics (REE)</b> |                                                        |                                                    |                                                      |                                                      |                                               |
|------------------|---------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------|------------------------------------------------------|------------------------------------------------------|-----------------------------------------------|
|                  | 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                           |
| <b>Saturday</b>  | ---                                                           | <b>MNAO</b> (C)/NOUAR/<br>S 06 (VHS:22H30)             | <b>MNAO</b> (TP)/NOUAR/<br>LABO INFO 4 (VHS:22H30) | <b>MNAO</b> (TD)/BENSALAH/<br>S 1_BIBLIO (VHS:22H30) | <b>RTDEE</b> (TP)/KRATBI/<br>LABO ERMIC (VHS:22H30)  | ---                                           |
| <b>Sunday</b>    | <b>PERSONAL WORK</b>                                          |                                                        |                                                    |                                                      |                                                      |                                               |
| <b>Monday</b>    | <b>RTDEE</b> (C)/TAMI/<br>S 06 (VHS:22H30)                    | ---                                                    | <b>MPMC</b> (C)/BETTACHE/<br>S 06 (VHS:22H30)      | ---                                                  | <b>RTDEE</b> (TD)/TAMI/<br>S 43 (VHS:22H30)          | ---                                           |
| <b>Tuesday</b>   | <b>EDPA</b> (C)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30)         | <b>EDPA</b> (TD)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30) | <b>PAP</b> (C)/BETTACHE/<br>S 1_BIBLIO (VHS:22H30) | ---                                                  | <b>PAP</b> (TP)/BETTACHE/<br>LABO INFO 4 (VHS:22H30) | ---                                           |
| <b>Wednesday</b> | <b>EDPA</b> (TP)/MORSLI/<br>LABO INFO 4 (VHS:22H30)           | <b>MPMC</b> (TP)/BETTACHE/<br>LABO FPGA (VHS:22H30)    | <b>MEA</b> (TD)/SKENDER/<br>S 1_BIBLIO (VHS:22H30) | ---                                                  | ---                                                  | <b>RNREI</b> (C)/MEDJBER/<br>Cours à Distance |
| <b>Thursday</b>  | ---                                                           | <b>MEA</b> (C)/SKENDER/<br>Amphi D (VHS:22H30)         | ---                                                | <b>MEA</b> (TP)/AISSAOUI/<br>LABO ERMIC (VHS:22H30)  | ---                                                  | ---                                           |

**RTDEE** : Réseaux de Transport et de Distribution d'Énergie Électrique - **EDPA** : Electronique De Puissance Avancée - **MPMC** :  $\mu$ -Processeurs et  $\mu$ -Contrôleurs - **MEA** : Machines Électriques Approfondies - **MNAO** : Méthodes Numériques Appliquées et Optimisation - **PAP**: Programmation Avancée en Python - **RNREI** : Respect des Normes et des Règles d'Éthique et d'Intégrité



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



**1<sup>st</sup> 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  | ---                                                 | <b>MNAO</b> (C)/NOUAR/<br>S 06 (VHS:22H30)          | <b>RTDEE</b> (TP)/KRATBI/<br>LABO ERMIC (VHS:22H30) | ---                                                   | <b>MNAO</b> (TP)/NOUAR/<br>LABO INFO 4 (VHS:22H30)     | <b>MNAO</b> (TD)/BENSALAH/<br>S 1_BIBLIO (VHS:22H30) |
| Sunday    | <b>PERSONAL WORK</b>                                |                                                     |                                                     |                                                       |                                                        |                                                      |
| Monday    | <b>RTDEE</b> (C)/TAMI/<br>S 06 (VHS:22H30)          | ---                                                 | <b>MPMC</b> (C)/BETTACHE/<br>S 06 (VHS:22H30)       | ---                                                   | ---                                                    | <b>RNREI</b> (C)/MEDJBER/<br>Cours à Distance        |
| Tuesday   | ---                                                 | ---                                                 | <b>PAP</b> (C)/BETTACHE/<br>S 1_BIBLIO (VHS:22H30)  | ---                                                   | <b>RTDEE</b> (TD)/TAMI/<br>S 1_BIBLIO (VHS:22H30)      | <b>PAP</b> (TP)/BETTACHE/<br>LABO INFO 4 (VHS:22H30) |
| Wednesday | <b>MPMC</b> (TP)/BETTACHE/<br>LABO FPGA (VHS:22H30) | <b>EDPA</b> (TP)/MEDANI/<br>LABO INFO 4 (VHS:22H30) | ---                                                 | <b>EDPA</b> (C)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30) | <b>EDPA</b> (TD)/MOULAHOUIM/<br>S 1_BIBLIO (VHS:22H30) | <b>MEA</b> (TD)/SKENDER/<br>S 1_BIBLIO (VHS:22H30)   |
| Thursday  | <b>MEA</b> (TP)/AISSAOUI/<br>LABO ERMIC (VHS:22H30) | <b>MEA</b> (C)/SKENDER/<br>Amphi D (VHS:22H30)      | ---                                                 | ---                                                   | ---                                                    | ---                                                  |

**RTDEE** : Réseaux de Transport et de Distribution d'Energie Electrique - **EDPA** : Electronique De Puissance Avancée - **MPMC** :  $\mu$ -Processeurs et  $\mu$ -Contrôleurs - **MEA** : Machines Electriques Approfondies - **MNAO** : Méthodes Numériques Appliquées et Optimisation - **PAP**: Programmation Avancée en Python - **RNREI** : Respect des Normes et des Règles d'Ethique et d'Intégrité



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



**1<sup>st</sup> 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  | ---                                                 | <b>CII</b> (C)/CHADLI/<br>S 27 (VHS:22H30)      | <b>CII</b> (TD)/CHADLI/<br>S 27 (VHS:22H30)          | ---                                                    | ---                                                 | ---                                               |
| Sunday    | <b>PERSONAL WORK</b>                                |                                                 |                                                      |                                                        |                                                     |                                                   |
| Monday    | <b>TAS1</b> (C)/TCHOKETCH/<br>S 43 (VHS:22H30)      | <b>EINST</b> (C)/TCHOKETCH/<br>S 43 (VHS:45H00) | <b>CII</b> (TP)/ZEMIRLINE N/<br>LABO AAI (VHS:22H30) | <b>PAP</b> (C)/KHEDDAR /<br>S 43 (VHS:22H30)           | <b>PAP</b> (TP)/KHEDDAR/<br>LABO INFO 7 (VHS:22H30) | ---                                               |
| Tuesday   | ---                                                 | <b>EINST</b> (C)/TCHOKETCH/<br>S 22 (VHS:45H00) | <b>TAS1</b> (TD)/MOUSSA/<br>S 22 (VHS:22H30)         | <b>TAS1</b> (1/2TP)/MOUSSA/<br>LABO INFO 7 (VHS:11H15) | <b>MI</b> (C)/SOUMALI/<br>Amphi D (VHS:22H30)       | <b>MI</b> (TD)/SOUMALI/<br>S 1_BIBLIO (VHS:22H30) |
| Wednesday | <b>MI</b> (1/2 TP)/SOUMALI/<br>LABO AAI (VHS:11H15) | ---                                             | <b>EINST</b> (TD)/MOUSSA/<br>S 22 (VHS:22H30)        | <b>EINST</b> (TP)/MOUSSA/<br>LABO ENA (VHS:22H30)      | ---                                                 | ---                                               |
| Thursday  | <b>AI</b> (C)/MIMENE/<br>S 06 (VHS:22H30)           | <b>AI</b> (TP)/MIMENE/<br>LABO AAI (VHS:15H00)  | <b>RNREI</b> (C)/MENASRI/<br>S 43 (VHS:22H30)        | ---                                                    | ---                                                 | ---                                               |

**EINST** : Electronique d'Instrumentation - **CII** : Capteurs en Instrumentation Industrielle - **TAS1** : Traitement Avancé du Signal 1 - **MI** : Métrologie Industrielle - **PAP** : Programmation Avancée en Python - **AI** : Actionneurs Industriels - **RNREI** : Respect des Normes et des Règles d'Ethique et d'Intégrité



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



**1<sup>st</sup> 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  | ---                                           | <b>ENA</b> (C)/OULD ZMIRLI/<br>S 21 (VHS:22H30) | <b>ENA</b> (TD)/OULD ZMIRLI/<br>S 21 (VHS:22H30)        | ---                                                   | ---                                                | ---                                                    |
| Sunday    | <b>SAN</b> (C)/BOUHEDDA/<br>S 43 (VHS:22H30)  | <b>SAN</b> (TD)/BOUHEDDA/<br>S 43 (VHS:22H30)   | <b>SAN</b> (1/2TP)/BOUHEDDA/<br>LABO INFO 4 (VHS:11H15) | <b>PAP</b> (TP)/LACHENANI/<br>LABO INFO 7 (VHS:22H30) | ---                                                | <b>PAP</b> (C)/LACHENANI/<br>S 27 (VHS:22H30)          |
| Monday    | ---                                           | <b>RNREI</b> (C)/KARA/<br>S 06 (VHS:22H30)      | ---                                                     | <b>TAS</b> (C)/MEDJBER/<br>S 22 (VHS:22H30)           | <b>TAS</b> (TD)/MEDJBER/<br>S 22 (VHS:22H30)       | <b>TAS</b> (1/2TP)/MEDJBER/<br>LABO INFO 7 (VHS:11H15) |
| Tuesday   | ---                                           | <b>PC++E</b> (C)/MAAZOUZ/<br>S 27 (VHS:22H30)   | <b>PC++E</b> (TP)/MAAZOUZ/<br>LABO INFO 4 (VHS:15H00)   | ---                                                   | <b>ENA</b> (TP)/TOBBAL/<br>LABO INFO 7 (VHS:22H30) | ---                                                    |
| Wednesday | <b>PERSONAL WORK</b>                          |                                                 |                                                         |                                                       |                                                    |                                                        |
| Thursday  | <b>SMC</b> (C)/RAGGAI/<br>S 22 (VHS:45H00)    | <b>SMC</b> (TD)/RAGGAI/<br>S 22 (VHS:22H30)     | ---                                                     | <b>SMC</b> (C)/RAGGAI/<br>S 22 (VHS:45H00)            | <b>SMC</b> (TP)/RAGGAI/<br>LABO FPGA (VHS:22H30)   | ---                                                    |

**SMC** : Systèmes à Microcontrôleurs - **ENA** : Electronique Numérique Avancée : FPGA et VHDL - **TAS** : Traitement Avancé du Signal - **SAN** : Systèmes Asservis Numériques - **PC++E** : Programmation C++ Embarquée - **PAP** : Programmation Avancée en Python - **RNREI** : Respect des Normes et des Règles d'Éthique et d'Intégrité



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



**1<sup>st</sup> SEMESTER SCHEDULE**

| EE                                                                                                                                                                                                                                                                                                                              | Master 1 : Telecommunication 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                                                                                                                                                                                                                                                                                                                        | SAPS (TP)/ESSAID/<br>LABO INFO 7 (VHS:22H30) | CPFPGA (TP)/BERKANI/<br>LABO INFO 7 (VHS:22H30) | SAPS (C)/ESSAID/<br>S 42 (VHS:22H30)    | ---                                          | SAPS (TD)/ESSAID/<br>S 43 (VHS:22H30) | ---                                    |
| Sunday                                                                                                                                                                                                                                                                                                                          | ---                                          | CPFPGA (C)/BENGHERBIA/<br>Amphi D (VHS:22H30)   | ---                                     | CPFPGA (TD)/BENGHERBIA/<br>S 43 (VHS:22H30)  | ---                                   | RNREI (C)/MAAZOUZ/<br>Cours à Distance |
| Monday                                                                                                                                                                                                                                                                                                                          | ---                                          | PAP (TP)/KHEDDAR/<br>LABO INFO 7 (VHS:22H30)    | PAP (C)/KHEDDAR/<br>S 43 (VHS:22H30)    | ---                                          | ---                                   | ---                                    |
| Tuesday                                                                                                                                                                                                                                                                                                                         | ---                                          | ---                                             | RCOM (C)/ESSAID/<br>Amphi D (VHS:22H30) | SET (TP)/KALACHE/<br>LABO INFO 4 (VHS:22H30) | ---                                   | RCOM (TD)/ESSAID/<br>S 22 (VHS:22H30)  |
| Wednesday                                                                                                                                                                                                                                                                                                                       | SET (C)/KROBBA/<br>S 20 (VHS:22H30)          | CNA (C)/SOUMALI/<br>S 20 (VHS:45H00)            | CNA (TD)/SOUMALI/<br>S 43 (VHS:22H30)   | CNA (TP)/KALACHE/<br>LABO INFO 4 (VHS:22H30) | CNA (C)/SOUMALI/<br>S 43 (VHS:45H00)  | ---                                    |
| Thursday                                                                                                                                                                                                                                                                                                                        | PERSONAL WORK                                |                                                 |                                         |                                              |                                       |                                        |
| CNA : Communications Numériques Avancées - SAPS : Signaux Aléatoires et Processus Stochastiques - RCOM : Radiocommunication - CPFPGA : Circuits Programmables FPGA -<br>PAP : Programmation avancée Phyton - SET : Systèmes Embarqués et Télécommunications - RNREI : Respect des Normes et des Règles d’Ethique et d’Intégrité |                                              |                                                 |                                         |                                              |                                       |                                        |



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



**1<sup>st</sup> SEMESTER SCHEDULE**

| EE                                                                                                                                                                                                                                                                                                                | Master 1 : Telecommunication Networks(TN)           |                                                     |                                                 |                                                    |                                             |                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|-------------------------------------------------|----------------------------------------------------|---------------------------------------------|-----------------------------------------------|
|                                                                                                                                                                                                                                                                                                                   | 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                                                                                                                                                                                                                                                                                                          | <u>TAS</u> (TP)/BERKANI/<br>LABO INFO 4 (VHS:22H30) | <u>R-IP</u> (TP)/ESSAID/<br>LABO INFO 4 (VHS:22H30) | <u>R-IP</u> (C)/ESSAID/<br>S 42 (VHS:22H30)     | ---                                                | ---                                         | <u>R-IP</u> (TD)/ESSAID/<br>S 43 (VHS:22H30)  |
| Sunday                                                                                                                                                                                                                                                                                                            | ---                                                 | <u>TAS</u> (C)/BENGHERBIA/<br>Amphi D (VHS:22H30)   | <u>TAS</u> (TD)/BENGHERBIA/<br>S 42 (VHS:22H30) | ---                                                | ---                                         | <u>RNREI</u> (C)/MAAZOUZ/<br>Cours à Distance |
| Monday                                                                                                                                                                                                                                                                                                            | <u>PAP</u> (TP)/KHEDDAR/<br>LABO INFO 7 (VHS:22H30) | ---                                                 | <u>PAP</u> (C)/KHEDDAR/<br>S 43 (VHS:22H30)     | <u>SL</u> (TP)/KALACHE/<br>LABO INFO 4 (VHS:22H30) | ---                                         | ---                                           |
| Tuesday                                                                                                                                                                                                                                                                                                           | <u>CNA</u> (TP)/KALACHE/<br>LABO INFO 4 (VHS:22H30) | ---                                                 | ---                                             | <u>PA</u> (C)/REBIAI/<br>Amphi D (VHS:22H30)       | <u>PA</u> (TD)/REBIAI/<br>S 22 (VHS:22H30)  | ---                                           |
| Wednesday                                                                                                                                                                                                                                                                                                         | <u>SL</u> (C)/DALI/<br>S 20 (VHS:22H30)             | <u>CNA</u> (C)/SOUMALI/<br>S 20 (VHS:45H00)         | ---                                             | <u>CNA</u> (TD)/SOUMALI/<br>S 43 (VHS:22H30)       | <u>CNA</u> (C)/SOUMALI/<br>S 43 (VHS:45H00) | ---                                           |
| Thursday                                                                                                                                                                                                                                                                                                          | PERSONAL WORK                                       |                                                     |                                                 |                                                    |                                             |                                               |
| <u>CNA</u> : Communications Numériques Avancées – <u>R-IP</u> : Routage IP - <u>PA</u> : Propagation et Antennes - <u>TAS</u> : Traitement Avancé du Signal -<br><u>PAP</u> : Programmation avancée Phyton - <u>SL</u> : Système Linux - <u>RNREI</u> : Respect des Normes et des Règles d’Ethique et d’Intégrité |                                                     |                                                     |                                                 |                                                    |                                             |                                               |