

## Timetable (S 1 AY 2026/2027)

M1 ESE (EMBEDDED SYSTEMS ELECTRONICS)

|                  | 08H:00 - 09H:30                                                                                                                            | 09H:30 - 11H:00                                                                  | 11H:00 - 12H:30                                                        | 12H:30 - 14H:00                                                                                                              | 14H:00 - 15H:30                                                                                                                | 15H:30 - 17H:00                                                                         |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| <b>Saturday</b>  | -X-                                                                                                                                        | -X-                                                                              | -X-                                                                    | -X-                                                                                                                          | M1 ESE, M1 INS, M1 ME<br>Compliance with ethical<br>and integrity standards<br>and rules (ONLINE<br>COURSE)<br>BOUCHELAGHEM A. | -X-                                                                                     |
| <b>Sunday</b>    | ---                                                                                                                                        | M1 ESE<br>Advanced signal<br>processing (COURSE)<br>TERCHI Y.<br>Salle NB 24     | Advanced signal<br>processing (TUTORIAL)<br>TERCHI Y.<br>Salle NB 24   | -X-                                                                                                                          | LW FPGAs and VHDL / LW Microcontroller-based<br>systems (Lab Wo)<br>ZIET L., / KHITAS M.<br>LABO B 02 / LABO B 03              |                                                                                         |
| <b>Monday</b>    | Embedded C++ Programming (LW) / Advanced<br>Programming in Python (LW) (Lab Wo)<br>FERHAT HMIDA A., / AMARDJIA N.<br>LABO B 01 / LABO B 02 |                                                                                  | -X-                                                                    | LW Advanced signal<br>processing/ LW Digital<br>control systems (Lab Wo)<br>SOLTANI S., BELILITA S.<br>LABO B 02 / LABO B 03 | M1 ESE<br>Advanced Digital<br>Electronics: FPGAs and<br>VHDL (COURSE)<br>RABAH K.<br>Salle E 06                                | Advanced Digital<br>Electronics: FPGAs and<br>VHDL (TUTORIAL)<br>RABAH K.<br>Salle E 06 |
| <b>Tuesday</b>   | M1 ESE<br>Microcontroller-Based<br>Systems (COURSE)<br>KHOUNI H.<br>Salle G 09                                                             | M1 ESE<br>Microcontroller-Based<br>Systems (COURSE)<br>KHOUNI H.<br>Salle G 09   | Microcontroller-Based<br>Systems (TUTORIAL)<br>KHOUNI H.<br>Salle G 09 | -X-                                                                                                                          | M1 ESE<br>Digital control systems<br>(COURSE)<br>BELILITA S.<br>Salle NB 24                                                    | Digital control systems<br>(TUTORIAL)<br>BELILITA S.<br>Salle NB 24                     |
| <b>Wednesday</b> | M1 ESE, M1 INS, M1 ME<br>Advanced Programming in<br>Python M1 (COURSE)<br>AMARDJIA N.<br>Salle E 05                                        | M1 ESE<br>Embedded C++<br>Programming (COURSE)<br>FERHAT HMIDA A.<br>Salle NB 24 | ---                                                                    | -X-                                                                                                                          | ---                                                                                                                            | ---                                                                                     |
| <b>Thursday</b>  | ---                                                                                                                                        | ---                                                                              | ---                                                                    | -X-                                                                                                                          | -X-                                                                                                                            | -X-                                                                                     |

Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM

## Timetable (S 1 AY 2026/2027)

### M1 INS (INSTRUMENTATION)

|                  | 08H:00 - 09H:30                                                                                     | 09H:30 - 11H:00                                                        | 11H:00 - 12H:30                                                                                                               | 12H:30 - 14H:00 | 14H:00 - 15H:30                                                                                                             | 15H:30 - 17H:00                                                                           |
|------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <b>Saturday</b>  | -X-                                                                                                 | -X-                                                                    | -X-                                                                                                                           | -X-             | M1 ESE, M1 INS, M1 ME<br>Compliance with ethical and<br>integrity standards and rules<br>(ONLINE COURSE)<br>BOUCHELACHEM A. | ---                                                                                       |
| <b>Sunday</b>    | M1 INS<br>Instrumentation electronics<br>(COURSE)<br>BOUROUBA N.<br>Salle G 10                      | Instrumentation electronics<br>(TUTORIAL)<br>BOUROUBA N.<br>Salle G 10 | LW Advanced Signal<br>Processing 01/ LW<br>Industrial metrology (Lab<br>Wo)<br>BOUKNIA ML, / BOUZIT N.<br>LABO B 02 / LABO 16 | -X-             | M1 INS<br>Advanced Signal Processing 01<br>(COURSE)<br>ZEBIRI Ch.<br>Salle G 06                                             | Advanced Signal Processing 01<br>(TUTORIAL)<br>ZEBIRI Ch.<br>Salle G 06                   |
| <b>Monday</b>    | M1 INS<br>Industrial metrology<br>(COURSE)<br>BOUZIT N.<br>Salle G 07                               | Industrial metrology<br>(TUTORIAL)<br>BOUZIT N.<br>Salle G 07          | M1 INS<br>Industrial actuators<br>(COURSE)<br>CHAABANE A<br>Salle G 07                                                        | -X-             | M1 INS<br>Sensors in industrial<br>instrumentation (COURSE)<br>BOULOUBA A.<br>AMPHI 1                                       | Sensors in industrial<br>instrumentation (TUTORIAL)<br>BOULOUBA A.<br>AMPHI 1             |
| <b>Tuesday</b>   | Advanced Programming in<br>Python (LW) (Lab Wo)<br>AMARDJIA N.<br>LABO B 03                         | Industrial actuators (LW)<br>(Lab Wo)<br>CHAABANE A<br>LABO B 03       | M1 INS<br>Instrumentation electronics<br>(COURSE)<br>BOUROUBA N.<br>Salle G 06                                                | -X-             | LW Instrumentation electronics<br>(Lab Wo)<br>BOUROUBA N., TABTOUB S.<br>LABO 15                                            | LW Sensors in industrial<br>instrumentation (Lab Wo)<br>MANALLAH K., ZEGADI A.<br>LABO 33 |
| <b>Wednesday</b> | M1 ESE, M1 INS, M1 ME<br>Advanced Programming in<br>Python M1 (COURSE)<br>AMARDJIA N.<br>Salle E 05 | ---                                                                    | ---                                                                                                                           | -X-             | ---                                                                                                                         | ---                                                                                       |
| <b>Thursday</b>  | ---                                                                                                 | ---                                                                    | ---                                                                                                                           | -X-             | -X-                                                                                                                         | -X-                                                                                       |

Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM

## Timetable (S 1 AY 2026/2027)

M1 ME (MICROELECTRONICS)

|                                                       | 08H:00 - 09H:30                                                                                     | 09H:30 - 11H:00                                                                                         | 11H:00 - 12H:30                                                                                  | 12H:30 - 14H:00                                                     | 14H:00 - 15H:30                                                                                                             | 15H:30 - 17H:00                                                          |
|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <b>Saturday</b>                                       | -X-                                                                                                 | -X-                                                                                                     | -X-                                                                                              | ---                                                                 | M1 ESE, M1 INS, M1 ME<br>Compliance with ethical<br>and integrity standards and<br>rules (ONLINE COURSE)<br>BOUCHELAGHEM A. | ---                                                                      |
| <b>Sunday</b>                                         | M1 ME<br>Thin films (COURSE)<br>BOULOUPA A.<br>LABO B 01                                            | Thin films (TUTORIAL)<br>BOULOUPA A.<br>LABO B 01                                                       | Advanced Programming in<br>Python M1 (Lab Wo)<br>AMARDJIA N.<br>LABO B 01                        | -X-                                                                 | Physics of Semiconductor<br>Components 1 (TUTORIAL)<br>OULMI N.<br>Salle NB 24                                              | ---                                                                      |
| <b>Monday</b>                                         | M1 ME<br>Physics of Semiconductor<br>Components 1 (COURSE)<br>OULMI N.<br>Salle G 08                | M1 ME<br>Physics of Semiconductor<br>Components 1 (COURSE)<br>OULMI N.<br>Salle G 08                    | -X-                                                                                              | LW Optical Properties of SC<br>(Lab Wo)<br>BOULOUPA A.<br>LABO B 01 | LW Simulation tools (Lab<br>Wo)<br>HEDDAD O.<br>LABO B 01                                                                   | Physics of Semiconductor<br>Components 1 (Lab Wo)<br>TEBBAL<br>LABO B 01 |
| <b>Tuesday</b>                                        | ---                                                                                                 | M1 ME<br>Microsystem Design and<br>Modeling (COURSE)<br>BOUKNIA M. L.<br>Salle G 18                     | Microsystem Design and<br>Modeling (Lab Wo)<br>BOUKNIA M. L.<br>LABO C 01                        | -X-                                                                 | M1 ME<br>Simulation tools (COURSE)<br>HEDDAD O.<br>Salle G 17                                                               | Simulation tools<br>(TUTORIAL)<br>HEDDAD O.<br>Salle G 17                |
| <b>Wednesday</b>                                      | M1 ESE, M1 INS, M1 ME<br>Advanced Programming in<br>Python M1 (COURSE)<br>AMARDJIA N.<br>Salle E 05 | M1 ME<br>Processes for<br>manufacturing<br>semiconductor devices<br>(COURSE)<br>SATOUR F.<br>Salle E 05 | Processes for<br>manufacturing<br>semiconductor devices<br>(TUTORIAL)<br>SATOUR F.<br>Salle E 05 | -X-                                                                 | ---                                                                                                                         | ---                                                                      |
| <b>Thursday</b>                                       | ---                                                                                                 | ---                                                                                                     | ---                                                                                              | -X-                                                                 | -X-                                                                                                                         | -X-                                                                      |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                                                     |                                                                                                         |                                                                                                  |                                                                     |                                                                                                                             |                                                                          |

## Timetable (S 1 AY 2026/2027)

M1 NT (NETWORKS and TELECOMMUNICATIONS) GROUP\_1

|                                                       | 08H:00 - 09H:30                                                             | 09H:30 - 11H:00                                                     | 11H:00 - 12H:30                                                 | 12H:30 - 14H:00                                             | 14H:00 - 15H:30                                                                                  | 15H:30 - 17H:00                                                               |
|-------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Saturday</b>                                       | -X-                                                                         | -X-                                                                 | -X-                                                             | -X-                                                         | M1 NT<br>Compliance with ethical and integrity standards and rules (ONLINE COURSE)<br>MERZOUKA N | -X-                                                                           |
| <b>Sunday</b>                                         | M1 NT<br>Advanced digital communications (COURSE)<br>SLIMANI Dj.<br>AMPHI 1 | M1 NT<br>Propagation and Antennas (COURSE)<br>TIGHILT Y.<br>AMPHI 1 | M1 NT<br>IP Routing (COURSE)<br>RADJAH F.<br>AMPHI 1            | -X-                                                         | Advanced digital communications (TUTORIAL)<br>SLIMANI Dj.<br>Salle G 08                          | IP Routing (TUTORIAL)<br>RADJAH F.<br>Salle G 08                              |
| <b>Monday</b>                                         | M1 NT<br>Advanced signal processing (COURSE)<br>MAYOUF F.<br>Salle E 05     | Advanced signal processing (TUTORIAL)<br>Salle E 05                 | Propagation and Antennas (TUTORIAL)<br>TIGHILT Y.<br>Salle E 05 | -X-                                                         | M1 NT<br>Advanced digital communications (COURSE)<br>SLIMANI Dj.<br>Salle E 05                   | M1 NT<br>Advanced Python Programming (COURSE)<br>SEMCHEDDINE S.<br>Salle E 05 |
| <b>Tuesday</b>                                        | LW Advanced digital communications (Lab Wo)<br>SLIMANI Dj.<br>LABO B 01     | IP Routing (Lab Wo)<br>RADJAH F.<br>LABO B 01                       | ---                                                             | M1 NT<br>Linux system (COURSE)<br>REFFAD H.<br>Salle 4G N°1 | Linux system (Lab Wo)<br>REFFAD H.<br>Salle 4G N°1                                               | Advanced Python Programming (Lab Wo)<br>SEMCHEDDINE S.<br>Salle 4G N°1        |
| <b>Wednesday</b>                                      | LW Advanced signal processing (Lab Wo)<br>BOUGUEZEL S.<br>Salle 4G N°1      | ---                                                                 | ---                                                             | -X-                                                         | ---                                                                                              | ---                                                                           |
| <b>Thursday</b>                                       | ---                                                                         | ---                                                                 | ---                                                             | -X-                                                         | -X-                                                                                              | -X-                                                                           |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                             |                                                                     |                                                                 |                                                             |                                                                                                  |                                                                               |

## Timetable (S 1 AY 2026/2027)

M1 NT (NETWORKS and TELECOMMUNICATIONS) GROUP\_2

|                                                       | 08H:00 - 09H:30                                                             | 09H:30 - 11H:00                                                         | 11H:00 - 12H:30                                      | 12H:30 - 14H:00                                             | 14H:00 - 15H:30                                                                                  | 15H:30 - 17H:00                                                               |
|-------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Saturday</b>                                       | -X-                                                                         | -X-                                                                     | -X-                                                  | -X-                                                         | M1 NT<br>Compliance with ethical and integrity standards and rules (ONLINE COURSE)<br>MERZOUKA N | -X-                                                                           |
| <b>Sunday</b>                                         | M1 NT<br>Advanced digital communications (COURSE)<br>SLIMANI Dj.<br>AMPHI 1 | M1 NT<br>Propagation and Antennas (COURSE)<br>TIGHILT Y.<br>AMPHI 1     | M1 NT<br>IP Routing (COURSE)<br>RADJAH F.<br>AMPHI 1 | -X-                                                         | IP Routing (TUTORIAL)<br>RADJAH F.<br>Salle G 09                                                 | Advanced digital communications (TUTORIAL)<br>SLIMANI Dj.<br>Salle G 09       |
| <b>Monday</b>                                         | M1 NT<br>Advanced signal processing (COURSE)<br>MAYOUF F.<br>Salle E 05     | Propagation and Antennas (TUTORIAL)<br>TIGHILT Y.<br>Salle E 06         | Advanced signal processing (TUTORIAL)<br>Salle E 06  | -X-                                                         | M1 NT<br>Advanced digital communications (COURSE)<br>SLIMANI Dj.<br>Salle E 05                   | M1 NT<br>Advanced Python Programming (COURSE)<br>SEMCHEDDINE S.<br>Salle E 05 |
| <b>Tuesday</b>                                        | IP Routing (Lab Wo)<br>RADJAH F.<br>LABO C 01                               | LW Advanced digital communications (Lab Wo)<br>SLIMANI Dj.<br>LABO C 01 | ---                                                  | M1 NT<br>Linux system (COURSE)<br>REFFAD H.<br>Salle 4G N°1 | Advanced Python Programming (Lab Wo)<br>SEMCHEDDINE S.<br>LABO B 02                              | Linux system (Lab Wo)<br>REFFAD H.<br>LABO B 02                               |
| <b>Wednesday</b>                                      | ---                                                                         | LW Advanced signal processing (Lab Wo)<br>BOUGUEZEL S.<br>Salle 4G N°1  | -X-                                                  | ---                                                         | ---                                                                                              | ---                                                                           |
| <b>Thursday</b>                                       | ---                                                                         | ---                                                                     | ---                                                  | -X-                                                         | -X-                                                                                              | -X-                                                                           |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                             |                                                                         |                                                      |                                                             |                                                                                                  |                                                                               |

## Timetable (S 3 AY 2026/2027)

### M2 ESE (EMBEDDED SYSTEMS ELECTRONICS)

|                                                       | 08H:00 - 09H:30                                                                           | 09H:30 - 11H:00                                                              | 11H:00 - 12H:30                                                                  | 12H:30 - 14H:00                                                                                                     | 14H:00 - 15H:30                                                                                        | 15H:30 - 17H:00                                                                                          |
|-------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Saturday</b>                                       | -X-                                                                                       | -X-                                                                          | -X-                                                                              | M2 ESE, M2 INS, M2 ME<br>Recherche documentaire et<br>conception de mémoire<br>(COURS A DISTANCE)<br>SEMCHEDDINE S. | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(COURS A DISTANCE)<br>GOUDJIL EA. | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(Atelier A DISTANCE)<br>GOUDJIL EA. |
| <b>Sunday</b>                                         | TP Intelligence artificielle<br>(TP)<br>MEBARKIA K.<br>LABO B 02                          | Etude et Réalisation des<br>projets (TP)<br>KHITAS M.<br>LABO B 02           | -X-                                                                              | M2 ESE<br>Systèmes Temps Réel<br>(COURS)<br>KHOUNI H.<br>Salle G 07                                                 | M2 ESE<br>Systèmes Temps Réel<br>(COURS)<br>KHOUNI H.<br>Salle G 07                                    | Systèmes Temps Réel (TD)<br>KHOUNI H.<br>Salle G 07                                                      |
| <b>Monday</b>                                         | M2 ESE<br>Réseaux et<br>communications industriels<br>(COURS)<br>DJADOUR I.<br>Salle G 06 | Réseaux et<br>communications industriels<br>(TD)<br>DJADOUR I.<br>Salle G 06 | M2 ESE<br>Etude et Réalisation des<br>projets (COURS)<br>KHITAS M.<br>Salle G 06 | -X-                                                                                                                 | TP Réseaux industriels (TP)<br>DJADOUR I.<br>LABO C 01                                                 | ---                                                                                                      |
| <b>Tuesday</b>                                        | M2 ESE<br>Systèmes embarqués<br>(COURS)<br>SOLTANI S.<br>Salle G 16                       | Systèmes embarqués (TD)<br>SOLTANI S.<br>Salle G 16                          | -X-                                                                              | TP Systèmes embarqués/<br>TP Systèmes Temps Réel<br>(TP)<br>XX / KHOUNI H.<br>LABO B 01 / LABO B 02                 | M2 ESE<br>Intelligence Artificielle en<br>Embarqué (COURS)<br>MEBARKIA K.<br>Salle G 16                | Intelligence Artificielle en<br>Embarqué (TD)<br>MEBARKIA K.<br>Salle G 16                               |
| <b>Wednesday</b>                                      | ---                                                                                       | ---                                                                          | -X-                                                                              | ---                                                                                                                 | ---                                                                                                    | ---                                                                                                      |
| <b>Thursday</b>                                       | ---                                                                                       | ---                                                                          | ---                                                                              | -X-                                                                                                                 | -X-                                                                                                    | -X-                                                                                                      |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                                           |                                                                              |                                                                                  |                                                                                                                     |                                                                                                        |                                                                                                          |

## Timetable (S 3 AY 2026/2027)

### M2 INS (INSTRUMENTATION)

|                                                       | 08H:00 - 09H:30                                                                             | 09H:30 - 11H:00                                                                  | 11H:00 - 12H:30                                                                                                     | 12H:30 - 14H:00                                                                                                     | 14H:00 - 15H:30                                                                                          | 15H:30 - 17H:00                                                                                          |
|-------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Saturday</b>                                       | -X-                                                                                         | -X-                                                                              | ---                                                                                                                 | M2 ESE, M2 INS, M2 ME<br>Recherche documentaire et<br>conception de mémoire<br>(COURS A DISTANCE)<br>SEMCHEDDINE S. | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(COURS A DISTANCE)<br>GOUDJIL EA.   | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(Atelier A DISTANCE)<br>GOUDJIL EA. |
| <b>Sunday</b>                                         | M2 INS<br>Capteurs avancés et<br>systèmes de mesure<br>(COURS)<br>MANALLAH K.<br>Salle G 06 | M2 INS<br>Actionneurs industriels 2<br>(COURS)<br>MANALLAH K.<br>Salle G 06      | Actionneurs industriels 2<br>(TD)<br>MANALLAH K.<br>Salle G 06                                                      | -X-                                                                                                                 | M2 INS<br>Electronique de puissance<br>avancée (COURS)<br>KARKAR N.<br>AMPHI 1                           | Electronique de puissance<br>avancée (TD)<br>KARKAR N.<br>AMPHI 1                                        |
| <b>Monday</b>                                         | M2 INS<br>Automates programmables<br>industriels (COURS)<br>HAMANI M.<br>Salle G 10         | Automates programmables<br>industriels (TD)<br>HAMANI M.<br>Salle G 10           | Automates programmables<br>industriels (TP)<br>HAMANI M.<br>LABO B 01                                               | -X-                                                                                                                 | M2 INS<br>Eléments de régulation<br>numérique (COURS)<br>KARKAR N.<br>Salle G 06                         | Eléments de régulation<br>numérique (TD)<br>KARKAR N.<br>Salle G 06                                      |
| <b>Tuesday</b>                                        | ---                                                                                         | TP Electronique de<br>puissance avancée (TP)<br>FEROURA H., KARKAR N.<br>LABO 17 | TP Actionneurs industriels<br>2 /TP régulation<br>numérique (TP)<br>MANALLAH K., KARKAR N.<br>LABO B 01 / LABO B 02 | -X-                                                                                                                 | M2 INS<br>Fiabilité et maintenance<br>des systèmes électroniques<br>(COURS)<br>BENDEMAGH K.<br>LABO B 01 | Fiabilité et maintenance<br>des systèmes électroniques<br>(TP)<br>BENDEMAGH K.<br>LABO B 01              |
| <b>Wednesday</b>                                      | ---                                                                                         | ---                                                                              | ---                                                                                                                 | ---                                                                                                                 | ---                                                                                                      | ---                                                                                                      |
| <b>Thursday</b>                                       | ---                                                                                         | ---                                                                              | ---                                                                                                                 | -X-                                                                                                                 | -X-                                                                                                      | -X-                                                                                                      |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                                             |                                                                                  |                                                                                                                     |                                                                                                                     |                                                                                                          |                                                                                                          |

## Timetable (S 3 AY 2026/2027)

M2 ME (MICROELECTRONICS)

|                  | 08H:00 - 09H:30                                                                                       | 09H:30 - 11H:00                                                                           | 11H:00 - 12H:30                                                                                      | 12H:30 - 14H:00                                                                                                     | 14H:00 - 15H:30                                                                                        | 15H:30 - 17H:00                                                                                          |
|------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Saturday</b>  | -X-                                                                                                   | ---                                                                                       | -X-                                                                                                  | M2 ESE, M2 INS, M2 ME<br>Recherche documentaire et<br>conception de mémoire<br>(COURS A DISTANCE)<br>SEMCHEDDINE S. | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(COURS A DISTANCE)<br>GOUDJIL EA. | Engineer - IEE 5, M2 ESE,<br>M2 INS, M2 ME<br>Reverse engineering<br>(Atelier A DISTANCE)<br>GOUDJIL EA. |
| <b>Sunday</b>    | M2 ME<br>Techniques et Systèmes<br>photovoltaïques (COURS)<br>ZEGADI A.<br>Salle G 07                 | M2 ME<br>Simulation des<br>composants SC (COURS)<br>HEDDAD O.<br>Salle G 07               | Simulation des<br>composants SC (TP)<br>HEDDAD O.<br>LABO C 01                                       | -X-                                                                                                                 | M2 ME<br>Physique des composants<br>semiconducteurs 3<br>(COURS)<br>TEBBAL<br>Salle G 10               | Physique des composants<br>semiconducteurs 3 (TD)<br>TEBBAL<br>Salle G 10                                |
| <b>Monday</b>    | M2 ME<br>Techniques et Systèmes<br>photovoltaïques (COURS)<br>ZEGADI A.<br>Salle G 17                 | Techniques et Systèmes<br>photovoltaïques (TD)<br>ZEGADI A.<br>Salle G 17                 | M2 ME<br>Conception des circuits<br>intégrés numériques<br>CMOS (COURS)<br>BOUROUBA N.<br>Salle G 17 | -X-                                                                                                                 | Conception des circuits<br>intégrés numériques<br>CMOS (TD)<br>BOUROUBA N.<br>Salle G 09               | Conception des circuits<br>intégrés numériques<br>CMOS (TP)<br>BOUROUBA N.<br>LABO C 01                  |
| <b>Tuesday</b>   | M2 ME<br>Optoélectronique et<br>Circuits électroniques<br>associés (COURS)<br>SATOUR F.<br>Salle G 07 | Optoélectronique et<br>Circuits électroniques<br>associés (TD)<br>SATOUR F.<br>Salle G 07 | TP Optoélectronique (TP)<br>SATOUR F.<br>LABO 23                                                     | -X-                                                                                                                 | TP Techniques et Systèmes<br>photovoltaïques (TP)<br>BOULOUBA A.<br>LABO B 03                          | ---                                                                                                      |
| <b>Wednesday</b> | ---                                                                                                   | ---                                                                                       | ---                                                                                                  | ---                                                                                                                 | ---                                                                                                    | ---                                                                                                      |
| <b>Thursday</b>  | ---                                                                                                   | ---                                                                                       | ---                                                                                                  | -X-                                                                                                                 | -X-                                                                                                    | -X-                                                                                                      |

Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM

## Timetable (S 3 AY 2026/2027)

M2 NT (NETWORKS and TELECOMMUNICATIONS) GROUP\_1

|                                                       | 08H:00 - 09H:30                                                                     | 09H:30 - 11H:00                                                                | 11H:00 - 12H:30                                                         | 12H:30 - 14H:00                                                     | 14H:00 - 15H:30                                                                                   | 15H:30 - 17H:00                                                               |
|-------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Saturday</b>                                       | ---                                                                                 | M2 RT<br>Reverse engineering<br>(ONLINE COURSE)<br>GOUDJIL EA.                 | M2 RT<br>Reverse engineering<br>(ONLINE TUTORIAL)<br>GOUDJIL EA.        | ---                                                                 | M2 RT<br>Documentary research and<br>dissertation conception<br>(ONLINE COURSE)<br>SEMCHEDDINE S. | ---                                                                           |
| <b>Sunday</b>                                         | M2 RT<br>Wireless and mobile<br>networks (COURSE)<br>MAYOUF A.<br>Salle 4G N°1      | M2 RT<br>Wireless and mobile<br>networks (COURSE)<br>MAYOUF A.<br>Salle 4G N°1 | M2 RT<br>Video and Audio over IP<br>(COURSE)<br>ZIET L.<br>Salle 4G N°1 | -x-                                                                 | LW Wireless and mobile<br>networks (Lab Wo)<br>MAYOUF A.<br>Salle 4G N°1                          | LW Cryptography and<br>Network Security (Lab Wo)<br>MENANI Z.<br>Salle 4G N°1 |
| <b>Monday</b>                                         | M2 RT<br>IoT Networks (COURSE)<br>MENANI Z.<br>Salle 4G N°1                         | Wireless and mobile<br>networks (TUTORIAL)<br>MOHANDI CH.<br>Salle 4G N°1      | Video and Audio over IP<br>(TUTORIAL)<br>ZIET L.<br>Salle 4G N°1        | ---                                                                 | LW Web technologies and<br>VoIP (Lab Wo)<br>ZIET L.<br>Salle 4G N°1                               | IoT Networks (Lab Wo)<br>MENANI Z.<br>Salle 4G N°1                            |
| <b>Tuesday</b>                                        | M2 RT<br>Cryptography and Network<br>Security (COURSE)<br>MAYOUF F.<br>Salle 4G N°2 | Cryptography and Network<br>Security (TUTORIAL)<br>MOHANDI CH.<br>Salle G 08   | Web technologies<br>(TUTORIAL)<br>CHERGUI N.<br>Salle G 08              | M2 RT<br>Web technologies<br>(COURSE)<br>CHERGUI N.<br>Salle 4G N°2 | ---                                                                                               | ---                                                                           |
| <b>Wednesday</b>                                      | ---                                                                                 | ---                                                                            | -x-                                                                     | ---                                                                 | ---                                                                                               | ---                                                                           |
| <b>Thursday</b>                                       | ---                                                                                 | ---                                                                            | ---                                                                     | -x-                                                                 | -x-                                                                                               | -x-                                                                           |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                                     |                                                                                |                                                                         |                                                                     |                                                                                                   |                                                                               |

## Timetable (S 3 AY 2026/2027)

M2 NT (NETWORKS and TELECOMMUNICATIONS) GROUP\_2

|                                                       | 08H:00 - 09H:30                                                                     | 09H:30 - 11H:00                                                                | 11H:00 - 12H:30                                                                | 12H:30 - 14H:00                                                     | 14H:00 - 15H:30                                                                                   | 15H:30 - 17H:00                                                          |
|-------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <b>Saturday</b>                                       | ---                                                                                 | M2 RT<br>Reverse engineering<br>(ONLINE COURSE)<br>GOUDJIL EA.                 | M2 RT<br>Reverse engineering<br>(ONLINE TUTORIAL)<br>GOUDJIL EA.               | ---                                                                 | M2 RT<br>Documentary research and<br>dissertation conception<br>(ONLINE COURSE)<br>SEMCHEDDINE S. | ---                                                                      |
| <b>Sunday</b>                                         | M2 RT<br>Wireless and mobile<br>networks (COURSE)<br>MAYOUF A.<br>Salle 4G N°1      | M2 RT<br>Wireless and mobile<br>networks (COURSE)<br>MAYOUF A.<br>Salle 4G N°1 | M2 RT<br>Video and Audio over IP<br>(COURSE)<br>ZIET L.<br>Salle 4G N°1        | -x-                                                                 | LW Cryptography and<br>Network Security (Lab Wo)<br>MENANI Z.<br>Salle 4G N°2                     | LW Wireless and mobile<br>networks (Lab Wo)<br>MAYOUF A.<br>Salle 4G N°2 |
| <b>Monday</b>                                         | M2 RT<br>IoT Networks (COURSE)<br>MENANI Z.<br>Salle 4G N°1                         | Video and Audio over IP<br>(TUTORIAL)<br>ZIET L.<br>Salle 4G N°2               | Wireless and mobile<br>networks (TUTORIAL)<br>MOHANDI CH.<br>Salle 4G N°2      | ---                                                                 | IoT Networks (Lab Wo)<br>MENANI Z.<br>Salle 4G N°2                                                | LW Web technologies and<br>VoIP (Lab Wo)<br>ZIET L.<br>Salle 4G N°2      |
| <b>Tuesday</b>                                        | M2 RT<br>Cryptography and Network<br>Security (COURSE)<br>MAYOUF F.<br>Salle 4G N°2 | Web technologies<br>(TUTORIAL)<br>CHERGUI N.<br>Salle 4G N°2                   | Cryptography and Network<br>Security (TUTORIAL)<br>MOHANDI CH.<br>Salle 4G N°2 | M2 RT<br>Web technologies<br>(COURSE)<br>CHERGUI N.<br>Salle 4G N°2 | ---                                                                                               | ---                                                                      |
| <b>Wednesday</b>                                      | ---                                                                                 | ---                                                                            | -x-                                                                            | ---                                                                 | ---                                                                                               | ---                                                                      |
| <b>Thursday</b>                                       | ---                                                                                 | ---                                                                            | ---                                                                            | -x-                                                                 | -x-                                                                                               | -x-                                                                      |
| Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM |                                                                                     |                                                                                |                                                                                |                                                                     |                                                                                                   |                                                                          |