



**Academic Year 2025/2026**  
***TIMETABLE (Odd Semesters: S1 – S3 – S5)***

| DAY              | Time  | Course Title                        | Type     | Location<br>(room, auditorium, lab) | Teacher             | Class | Field of study | Group | Teacher Type |
|------------------|-------|-------------------------------------|----------|-------------------------------------|---------------------|-------|----------------|-------|--------------|
| Sunday           | 8h00  | Advanced Databases and Data Mining  | Course   | <b>8</b>                            | MEGHAZI Hadj madani | 1M    | IA             |       |              |
| Sunday           | 8h00  | Multi-Agent Systems                 | Course   | <b>10</b>                           | MOKHTARI Ahmed      | 2M    | IA             |       |              |
| Sunday           | 9h30  | Advanced Databases and Data Mining  | Lab      | <b>Lab 4</b>                        | MEGHAZI Hadj madani | 1M    | IA             |       |              |
| Sunday           | 9h30  | Multi-Agent Systems                 | Lab      | <b>Lab 5</b>                        | MOKHTARI Ahmed      | 2M    | IA             |       |              |
| Sunday           | 12h30 | Project Management                  | Course   | <b>B</b>                            | KHAROUBI Sahraoui   | 2M    | IA             |       |              |
| <b>Wednesday</b> | 12h30 | Technical and Scientific English 1  | Course   | <b>10</b>                           | KERMES Nawal        | 1M    | IA             |       |              |
| Sunday           | 14h00 | Blockchain                          | Course   | <b>9</b>                            | OUARED Djillali     | 2M    | IA             |       |              |
| Sunday           | 15h30 | Blockchain                          | Lab      | <b>Lab 5</b>                        | OUARED Djillali     | 2M    | IA             |       |              |
| Sunday           | 15h30 | Advanced Databases and Data Mining  | Course   | <b>14</b>                           | MEGHAZI Hadj madani | 1M    | IA             |       |              |
| <b>Monday</b>    | 8h00  | Neural Networks and Deep Learning 1 | Lab      | <b>Lab 5</b>                        | Djenane Mouloud     | 1M    | IA             |       |              |
| <b>Monday</b>    | 9h30  | Decision Intelligence               | Lab      | <b>Lab 5</b>                        | DAOUD Mohamed Amine | 2M    | IA             |       |              |
| <b>Monday</b>    | 9h30  | Neural Networks and Deep Learning 1 | Course   | <b>8</b>                            | AID Lahcen          | 1M    | IA             |       |              |
| <b>Monday</b>    | 11h00 | Decision Intelligence               | Course   | <b>10</b>                           | DAOUD Mohamed Amine | 2M    | IA             |       |              |
| <b>Monday</b>    | 11h00 | Neural Networks and Deep Learning 1 | Tutorial | <b>8</b>                            | AID Lahcen          | 1M    | IA             |       |              |
| <b>Monday</b>    | 14H00 | Python                              | Course   | <b>8</b>                            | DAOUD Mohamed Amine | 1M    | IA             |       |              |
| <b>Monday</b>    | 14h00 | Natural Language Processing         | Lab      | <b>Lab 5</b>                        | MEGHAZI Hadj madani | 2M    | IA             |       |              |

|           |       |                                        |          |       |                              |    |    |  |  |
|-----------|-------|----------------------------------------|----------|-------|------------------------------|----|----|--|--|
| Monday    | 15h30 | Natural Language Processing            | Course   | 10    | MEGHAZI Hadj madani          | 2M | IA |  |  |
| Monday    | 15h30 | Python                                 | Lab      | Lab 5 | DAOUD Mohamed Amine          | 1M | IA |  |  |
| Tuesday   | 8h00  | Data Analysis                          | Course   | 8     | BENABOU Amine                | 1M | IA |  |  |
| Tuesday   | 9h30  | Data Analysis                          | Tutorial | 8     | BENABOU Amine                | 1M | IA |  |  |
| Tuesday   | 9h30  | Project Management                     | Tutorial | 10    | KHAROUBI Sahraoui            | 2M | IA |  |  |
| Tuesday   | 11h00 | Digital Transformation                 | Course   | 10    | AID Lahcen                   | 2M | IA |  |  |
| Wednesday | 12h30 | Computer Vision                        | Lab      | Lab 5 | BOUGUESSA Abdelkader         | 2M | IA |  |  |
| Wednesday | 8h00  | Data Security                          | Course   | 10    | AID Lahcen                   | 2M | IA |  |  |
| Wednesday | 9h30  | Probabilistic Graphical Models         | Course   | 8     | MOSTEFAOUI sid Ahmed mokhtar | 1M | IA |  |  |
| Wednesday | 9h30  | Data Security                          | Tutorial | 10    | AID Lahcen                   | 2M | IA |  |  |
| Wednesday | 11h00 | Probabilistic Graphical Models         | Lab      | Lab 5 | MOSTEFAOUI sid Ahmed mokhtar | 1M | IA |  |  |
| Wednesday | 11h00 | Computer Vision                        | Course   | 10    | BOUGUESSA Abdelkader         | 2M | IA |  |  |
| Wednesday | 14h00 | Differential Calculus and Optimization | Course   | 9     |                              | 1M | IA |  |  |
| Tuesday   | 11h00 | Scientific Writing Methodology         | Course   | 9     |                              | 2M | IA |  |  |
| Wednesday | 15h30 | Differential Calculus and Optimization | Tutorial | 10    |                              | 1M | IA |  |  |
| Thursday  | 8h00  | Artificial Learning                    | Course   | 8     | MOSTEFAOUI sid Ahmed mokhtar | 1M | IA |  |  |
| Thursday  | 8h00  | Decision Intelligence                  | Lab      | Lab 5 | DAOUD Mohamed Amine          | 2M | IA |  |  |
| Thursday  | 9h30  | Artificial Learning                    | Tutorial | 8     | MOSTEFAOUI sid Ahmed mokhtar | 1M | IA |  |  |
| Thursday  | 11h00 | Artificial Learning                    | Lab      | Lab 5 | MOSTEFAOUI sid Ahmed mokhtar | 1M | IA |  |  |