



**BADJI MOKHTAR UNIVERSITY – ANNABA**  
**FACULTY OF SCIENCES**  
**DEPARTMENT OF MATHEMATICS**

**Field: Mathematics and Computer Science**  
**Program: Mathematics and Applied Mathematics**



**Class Schedule – Semester 3 / Bachelor – Licence 2 | ACADEMIC YEAR 2026/2027**

| Day       | 8:30 – 10:00                                     | 10:00 – 11:30                                               | 11:30 – 13:00                                               |                                                      | 14:00 – 15:30                                        | 15:30 – 17:00 |
|-----------|--------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|---------------|
| Sunday    | G1 TD Analysis3 - Salmi - Room 5                 | G1 TD Mathematical logic - Djerrai - Room 5                 | Algebra 3 – Alem<br>(Lecture, Room 01)                      |                                                      |                                                      | —             |
|           | G2 TD Mathematical logic - Djerrai - Room 6      | G2 TD Analysis3 - Salmi - Room 6                            |                                                             |                                                      |                                                      |               |
| Monday    | Numerical Analysis – Nouri<br>(Lecture, Room 01) | Mathematical Logic – Djerrai<br>(Lecture, Room 01)          | G1 TP Programming Tools - Meaitia - Room TP 1               |                                                      | G1 TP Numerical analysis - Nouri - Room TP 1         | —             |
|           |                                                  |                                                             | G2 TD Numerical analysis - Nouri - Room 6                   |                                                      | G2 LATEX - Bellal - Room TP 2                        |               |
| Tuesday   | G1 TD Numerical analysis Room 5                  | G1 TD Introduction to Topology - Boukerioua - Room 5        | Introduction to Topology – Boukerioua<br>(Lecture, Room 01) |                                                      |                                                      | —             |
|           | G2 TD Analysis3 - Salmi - Room 6                 | G2 TP Numerical analysis Room TP 1                          |                                                             |                                                      | G2 TD Introduction to Topology - Boukerioua - Room 5 |               |
| Wednesday | Analysis 3 – Salmi<br>(Lecture, Room 01)         | G1 TD Analysis3 - Salmi - Room 6                            | G1 TD Algebra 3 - Alem - Room 6                             |                                                      | Programming Tools – Meaitia<br>(Lecture, Room 01)    | —             |
|           |                                                  |                                                             | G2 Programming Tools - Meaitia - Room TP 1                  |                                                      |                                                      |               |
| Thursday  | Analysis 3 – Selmi<br>(Lecture, Room 01)         | Introduction to Topology – Boukerioua<br>(Lecture, Room 01) | G1 TD Introduction to Topology - Boukerioua - Room 5        |                                                      | G1 LATEX - Bellal - Room TP 2                        | —             |
|           |                                                  |                                                             | G2 TD Algebra 3 - Alem - Room 6                             | G2 TD Introduction to Topology - Boukerioua - Room 6 |                                                      |               |



BADJI MOKHTAR UNIVERSITY – ANNABA

FACULTY OF SCIENCES

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Program: Mathematics

Class Schedule – Semester 5 / Bachelor – Licence 3 | ACADEMIC YEAR 2026/2027

Room 12



| Day       | 8:30 – 10:00                                              | 10:00 – 11:30                                                  | 11:30 – 13:00                                                          |  | 14:00 – 15:30                                    | 15:30 – 17:00 |
|-----------|-----------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|--|--------------------------------------------------|---------------|
| Sunday    | Normed Vector Spaces - Lecture<br>Mme Zouyed              | Measure and Integration - Lecture<br>Mme Zerouki               | Unconstrained Optimization - Lecture<br>Mme Hamidane                   |  |                                                  | —             |
| Monday    | Differential Equations - Lecture<br>Melle Rabia           | Normed Vector Spaces<br>Tutorial sessions<br>Mme Zouyed        | Measure and Integration - Tutorial sessions<br>Mme Zerouki             |  |                                                  | —             |
| Tuesday   | Differential Equations - Tutorial sessions<br>Melle Rabia | Introduction to Math Didactics - Cours<br>Mr. Sahari           | Equations of Mathematical Physics - Tutorial<br>sessions<br>Mr. Kouche |  | Measure and Integration - Lecture<br>Mme Zerouki | —             |
| Wednesday |                                                           | Unconstrained Optimization - Tutorial sessions<br>Mme Hamidane | Differential Equations - Lecture<br>Melle Rabia                        |  |                                                  | —             |
| Thursday  |                                                           | Equations of Mathematical Physics - Lecture<br>Mr. Kouche      | Unconstrained Optimization - TP<br>Mr. Sahari                          |  |                                                  | —             |



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Program: Applied Mathematics

Class Schedule – Semester 5 / Bachelor – Licence 3 | ACADEMIC YEAR 2026/2027

Room 13



| Day       | 8:30 – 10:00                                     | 10:00 – 11:30                                    | 11:30 – 13:00                                              |  | 14:00 – 15:30                                              | 15:30 – 17:00 |
|-----------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------------------|--|------------------------------------------------------------|---------------|
| Sunday    | Information Systems - Lecture<br>Mme Hafidi      |                                                  |                                                            |  |                                                            | —             |
| Monday    |                                                  | Exploratory Data Analysis - Lecture<br>Mme Goual | Numerical Matrix Analysis - Lecture<br>Mme Saadi           |  | Exploratory Data Analysis - Tutorial sessions<br>Mme Goual | —             |
| Tuesday   | Parametric Statistics - Lecture<br>Mr. Zeghdoudi | Exploratory Data Analysis - Lecture<br>Mme Goual | Advanced Probability - Lecture<br>Mme Merzougui            |  |                                                            | —             |
| Wednesday | Parametric Statistics - Lecture<br>Mr. Zeghdoudi | Numerical Matrix Analysis - TP<br>Mme Saadi      | Parametric Statistics - Tutorial sessions<br>Mr. Zeghdoudi |  | Numerical Matrix Analysis - Tutorial sessions<br>Mme Saadi | —             |
| Thursday  | Advanced Probability - Lecture<br>Mme Merzougui  | Information Systems - Lecture<br>Mme Hafidi      | Advanced Probability - Tutorial sessions<br>Mme Merzougui  |  | Information Systems - Tutorial sessions<br>Mme Hafidi      | —             |