الجمهورية الجزائرية الديمقراطية الشعبية
People's Democratic Republic of Algeria
وزارة التعليم العالي والبحث العلمي
Ministry of Higher Education and Scientific Research

Badji Mokhtar Annaba University
Faculty of Technology
Department of Electronics

جامعة باجي مختار عنابة
كلية التكنولوجيا
قسم الالكترونيك

# Timetable First Semester 2026/2027

## MASTER

## Specialty: MASTER DD – Big Data Automatique et Instrumentation

| | 8:00 -09:30 | 09:30 - 11:00 | 11:00- 12:30 | | 13:00- 14:30 | 14:30- 16:00 | 16:00- 17:30 |
|---|---|---|---|---|---|---|---|
| **Saturday** | Entrepreneurship<br>(C) on line<br>BOUSBIA | Industrial Instrumentation and<br>(C) on line<br>YAHI | Industrial Instrumentation and<br>(Tutorial ) on line<br>YAHI | BREAK TIME 12:30–13:00 | Industry 4.0<br>(C) on line<br>RAHAL | Machine Learning<br>(LAB-WORK) on line<br>BOUGUERRA | Machine Learning<br>(C) on line<br>BOUGUERRA |
| **Sunday** | | | | | Advanced Databases<br>(C)<br>KLAI<br>A 12 | Advanced Algorithms and<br>(Tutorial )<br>H11 | |
| **Monday** | Advanced Algorithms and Complexity<br>(LAB-WORK)<br>INFO1 | Industrial Process Control<br>(LAB-WORK)<br>BOUDRAHEM<br>INFO3 / API | Industrial Instrumentation and Smart Sensors (LAB-WORK)<br>SAHRAOUI<br>LAB 1 | | Data Analysis<br>(C )<br>FARAH<br>INF1 | | |
| **Tuesday** | Industrial Process Automation I<br>(LAB-WORK)<br>RIGHI<br>API | Advanced Databases<br>(LAB-WORK)<br>MALLEM<br>INFO3 | Data Analysis<br>(Tutorial )<br>MALLEM<br>J17 | | Advanced Networks<br>(C)<br>DJEMILI<br>A 16 | | |
| **Wednesday** | Big Data Architecture<br>(C) on line<br>DENDANI | Big Data Architecture<br>(LAB-WORK) on line<br>DENDANI | Power Electronics for Industry<br>(C) on line<br>MOKHNACHE | | Power Electronics for Industry<br>(Tutorial \LAB-WORK) on<br>MOKHNACHE | Industrial Process Automation I<br>(C) on line<br>RIGHI | Industrial Process Automation I<br>(Tutorial ) on line<br>RIGHI |
| **Thursday** | Industrial Process Control<br>(C) on line<br>BOUDRAHEM | Industrial Process Control<br>(Tutorial ) on line<br>BOUDRAHEM | | | Advanced Algorithms and<br>(C)<br>KHETATBA<br>A 12 | | |