

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 الإلكترونيك

## First-Semester Timetable 2026/2027

### Master

### Specialty: M2 ESE

|           | 8:00 -9:30                                                 | 9:30 - 11:00                                    | 11:00- 12:30                                       | Break                  | 13:00- 14:30                                           | 14:30- 16:00                                                                       | 16:00- 17:30                                                                                                                  |
|-----------|------------------------------------------------------------|-------------------------------------------------|----------------------------------------------------|------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Saturday  | Literature Review and Thesis Design<br>(C ) Online<br>DAAS | Reverse Engineering<br>(C ) Online<br>BOUCHAALA |                                                    | BREAK TIME 12:30-13:00 |                                                        |                                                                                    |                                                                                                                               |
| Sunday    |                                                            |                                                 | Reverse Engineering<br>(LAB work)<br>BOUCHAALA     |                        | Real-Time Systems<br>(C)<br>H13<br>CHAKER              | Artificial Intelligence in Embedded<br>Systems<br>(Tutorial Class)<br>J17<br>ZERMI |                                                                                                                               |
| Monday    |                                                            |                                                 |                                                    |                        | Embedded Systems<br>(Tutorial Class)<br>H12<br>REDJETI | Industrial Networks and<br>Communication<br>(C )<br>J3<br>BOUKARI                  | Industrial Networks and Communication<br>(Tutorial Class)<br>J3<br>BOUKARI                                                    |
| Tuesday   |                                                            |                                                 |                                                    |                        | Embedded Systems<br>(C)<br>J4<br>REDJETI               | Artificial Intelligence in Embedded<br>Systems<br>(C)<br>J16<br>ZERMI              | Embedded Systems<br>(LAB work) LAB8<br>REDJETI<br>Artificial Intelligence in Embedded<br>Systems<br>(LAB work) INFO3<br>ZERMI |
| Wednesday |                                                            |                                                 |                                                    |                        | Real-Time Systems<br>(C)<br>J3<br>CHAKER               | Project Study and<br>Implementation<br>(C)<br>J16<br>BOUCHAALA                     | Project Study and Implementation<br>(LAB work) LAB3<br>BOUCHAALA<br>Real-Time Systems<br>(LAB work) LAB8<br>BOUDRAHEM         |
| Thursday  |                                                            |                                                 | réseaux Industrielle<br>(LAB work) API<br>AIT IZEM |                        | Real-Time Systems<br>(Tutorial Class)<br>J3<br>CHAKER  |                                                                                    |                                                                                                                               |