



**PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA**  
**MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH**

Dr. Yahia Fares University of Médéa – Faculty of Technology



Department of Mechanical Engineering

**3rd Year Mechanical Engineering**

**Major: Mechanical Manufacturing and Maintenance**

|            | 08h00-09h30                                                      | 09h35-11h05                                                                     | 11h10-12h40                                                            | 12h45-14h15                                                           | 14h20-15h50                                                        | 15h55-17h20 |
|------------|------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------|-------------|
| <b>SAM</b> | Course<br>Preventive<br>Maintenance<br>Boukortt R03<br>VHS 22h30 | COURSE<br>Analytical mechanics<br>Alliche R 03<br>VHS 22h30                     |                                                                        | Course<br>Industrial systems automation<br>Kechida A R03<br>VHS 22h30 | TUT<br>Industrial systems<br>automation Kechida A R03<br>VHS 22h30 |             |
| <b>DIM</b> | TUT<br>Analytical mechanics<br>..... R22<br>VHS 22h30            |                                                                                 | Course<br>Recycling and Waste<br>Recovery<br>TAHAR .S R22<br>VHS 22h30 | Course<br>Non-metallic materials<br>Habireche M R22<br>VHS 22h30      |                                                                    |             |
| <b>LUN</b> | COURSE<br>Technical English<br>Chiba .<br>R 22<br>VHS 22h30      | Course<br>Maintenance Organization<br>and Methods<br>Guemana M R22<br>VHS 22h30 |                                                                        | PW<br>Industrial systems<br>automation<br>Kechida. lab05<br>VHS 22h30 | PW<br>Crystallography<br>Benramoul. lab Material<br>VHS 22h30      |             |
| <b>MAR</b> |                                                                  |                                                                                 |                                                                        | TUT<br>Tutored Project 1<br>Hadjia K R21<br>VHS 22h30                 | TUT<br>Tutored Project 1<br>Hadjia K R21<br>VHS 22h30              |             |
| <b>MER</b> |                                                                  | COURSE<br>Mechanical Construction1<br>Boumahdi M R03<br>VHS 22h30               | TUT<br>Mechanical<br>Construction1<br>Boumahdi M R03<br>VHS 22h30      | Course<br>Crystallography<br>EL Mohri A R21<br>VHS 22h30              | TUT<br>Crystallography<br>EL Mohri A R21<br>VHS 22h30              |             |
| <b>JEU</b> | Course<br>Fracture mechanics<br>and fatigue<br>Bachene M R03     | TUT<br>Fracture mechanics and<br>fatigue<br>Bachene M R03                       |                                                                        |                                                                       |                                                                    |             |

VHS Volume Horaire Semestriel

**Head of Department**

Mise à jour du 13/09/2026



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Department of Mechanical Engineering

**4<sup>TH</sup> Year Mechanical Engineering**

**Major: Mechanical Manufacturing and Maintenance**

|            | 08h00-09h30                                                              | 09h35-11h05                                                  | 11h10-12h40                                                        | 12h45-14h15                                                         | 14h20-15h50                                                                     | 15h55-17h20                                                                          |
|------------|--------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>SAM</b> |                                                                          |                                                              |                                                                    |                                                                     |                                                                                 |                                                                                      |
| <b>DIM</b> | Course<br>Mechanical Manufacturing<br><b>Boughedaoui R03</b>             | TUT<br>Mechanical<br>Manufacturing<br><b>Boughedaoui R03</b> |                                                                    | <b>COURSE</b><br>Advanced Python Programming<br><b>EULDJI I R03</b> | <b>PW</b><br><b>Corrosion and Surface<br/>Protection</b>                        |                                                                                      |
| <b>LUN</b> | <b>Course</b><br>Defect Detection<br>Techniques <b>Guemana M<br/>R16</b> |                                                              | <b>PW</b><br>Defect Detection<br>Techniques<br><b>Guemana M</b>    | <b>PW</b><br>Advanced Python Programming<br><b>EULDJI I Lab02</b>   | <b>PW</b><br>Mechanical Manufacturing<br><b>Boughedaoui Lab<br/>fabrication</b> |                                                                                      |
| <b>MAR</b> | <b>Course</b><br>Elasticity R03<br><b>Boukhlef</b>                       | <b>TUT</b><br>Elasticity<br><b>Boukhelef R03</b>             | <b>Course</b><br>Corrosion and<br>Surface Protection<br><b>R03</b> | <b>TUT</b><br>Corrosion and Surface<br>Protection R03               |                                                                                 |                                                                                      |
| <b>MER</b> | <b>Course</b><br>Forming Processes<br><b>Elmohri R03</b>                 | <b>TUT</b><br>Forming Processes<br><b>Elmohri21</b>          |                                                                    | Course<br>Measurement Techniques<br><b>Belhaouri R25</b>            | <b>PW</b><br>Measurement Techniques<br><b>Belhaouri<br/>Lab instru</b>          | <b>Ethical and<br/>Integrity<br/>Standards and<br/>Compliance<br/>(Moodle) Hadja</b> |
| <b>JEU</b> | <b>Course</b><br>Metal Cutting 1 R22                                     | <b>TUT</b><br>Metal Cutting R22                              |                                                                    | Personal Professional Project<br>Tahar R03                          |                                                                                 |                                                                                      |

**Head of Department**

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