



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 Bachelor's Degree in Mechanical Engineering**

**Major : Mechanical Construction**

|            | 08h00-09h30                                                            | 09h35-11h05                                                                           | 11h10-12h40                                                       | 12h45-14h15                                                       | 14h20-15h50                                              | 15h55-17h20                                                                                 |
|------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>SAM</b> | <b>TUT</b><br>Analytical mechanics<br>..... R20<br>VHS 22h30           | <b>Course</b><br>Control Systems and<br>Regulation<br>KERMEZLI Tayeb R20<br>VHS 22h30 | <b>COURSE</b><br>Analytical mechanics<br>Alliche R20<br>VHS 22h30 | <b>COURSE</b><br>Analytical mechanics<br>Alliche R20<br>VHS 22h30 |                                                          |                                                                                             |
| <b>DIM</b> |                                                                        |                                                                                       |                                                                   |                                                                   |                                                          |                                                                                             |
| <b>LUN</b> | <b>COURSE</b> Strength of<br>Materials 2<br>BACHENE R19<br>VHS 22h30   | <b>TUT</b> Strength of<br>Materials 2<br>BACHENE R19<br>VHS 22h30                     |                                                                   | <b>COURSE</b><br>MAINTENANCE<br>GUEMANA R03<br>VHS 22h30          | <b>PW CADM</b><br>ZEMIRLINE<br>LAB 05<br>VHS 22h30       | <b>PW CADM</b><br>ZEMIRLINE<br>LAB 05<br>VHS 22h30                                          |
| <b>MAR</b> | <b>COURSE</b><br>Elasticity<br>BOUKHELEF R03<br>VHS 22h30              | <b>TUT</b><br>Elasticity<br>BOUKHELEF R03<br>VHS 22h30                                | <b>PW Metrology</b><br>ZEMIRLINE<br>Lab of Metrology<br>VHS 22h30 |                                                                   | <b>PW Industrial Drawing</b><br>MADAOUY R19<br>VHS 22h30 | <b>PW Industrial</b><br>Drawing<br>MADAOUY R19<br>VHS 22h30                                 |
| <b>MER</b> | <b>TUT</b><br>Mechanical<br>Construction1<br>BOUMAHDY R20<br>VHS 22h30 | <b>COURSE</b><br>Mechanical<br>Construction1<br>BOUMAHDY R03<br>VHS 22h30             |                                                                   |                                                                   |                                                          |                                                                                             |
| <b>JEU</b> |                                                                        |                                                                                       |                                                                   |                                                                   |                                                          | <b>COURSE</b><br>Environment and<br>sustainable development<br>Hadjak (Moodle)<br>VHS 22h30 |

**CADM** :Computer-Assisted Design and Manufacturing

**VHS** Volume Horaire Semestriel

Mise à jour du 13/09/2026

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Department of Mechanical Engineering

**3rd Year Bachelor's Degree in Mechanical Engineering**

**Major : energy Engineering**

|            | 08h00-09h30                                                                      | 09h35-11h05                                                    | 11h10-12h40                                                 | 12h45-14h15                                                                | 14h20-15h50                                                                        | 15h55-17h20                                                                               |
|------------|----------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <b>SAM</b> |                                                                                  |                                                                |                                                             |                                                                            |                                                                                    |                                                                                           |
| <b>DIM</b> | <b>COURSE</b><br>Heat Transfer 1<br>ZIRARI R21<br>VHS 22h30                      | <b>TUT</b><br>Heat Transfer 1<br>zirari R21<br>VHS 22h30       | <b>PW</b><br>Energy Conversion<br>ZIANE LAB 05<br>VHS 22h30 |                                                                            | <b>PW</b> Heat Transfer<br>KEZRANE<br>LAB Heat Transfer<br>VHS 22h30               |                                                                                           |
| <b>LUN</b> | <b>PW</b> Turbomachinery<br>Mekhtiche<br>LABO MDF<br>VHS 22h30                   |                                                                | <b>TUT</b><br>Turbomachinery<br>Mekhtiche R21<br>VHS 22h30  | <b>TUT</b><br>FLUID MECHANICS 2<br>KORICHI R20<br>VHS 22h30                | <b>COURSE</b><br>Measurement and<br>Instrumentation<br>BELHAOUARI R21<br>VHS 22h30 | <b>PW</b><br>Measurement and<br>Instrumentation<br>BELHAOUARI LAB<br>PHYSICS VHS 22h30    |
| <b>MAR</b> | <b>COURSE</b><br>Introduction to Machine<br>Elements<br>MADAOUY R20<br>VHS 22h30 | <b>COURSE</b><br>Energy Conversion<br>ANNOUN R20<br>VHS 22h30  | <b>TUT</b><br>Energy Conversion<br>ANNOUN R20<br>VHS 22h30  |                                                                            | <b>COURSE</b><br>Turbomachinery<br>ALLICHE R03<br>VHS 22h30                        |                                                                                           |
| <b>MER</b> | <b>COURSE</b><br>FLUID MECHANICS 2<br>KORICHI R19<br>VHS 22h30                   | <b>COURSE</b><br>FLUID MECHANICS 2<br>KORICHI R19<br>VHS 22h30 |                                                             | <b>COURSE</b><br>Control and Regulation<br>KERMEZLI Tayeb R19<br>VHS 22h30 |                                                                                    |                                                                                           |
| <b>JEU</b> |                                                                                  |                                                                |                                                             |                                                                            |                                                                                    | <b>COURSE</b><br>Environment and<br>sustainable development<br>Hadja k (moodle) VHS 22h30 |

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MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH

Dr. Yahia Fares University of Médéa – Faculty of Technology



Department of Mechanical Engineering

**3rd Year Bachelor's Degree in Mechanical Engineering**

**Major : Materials and Engineering**

|            | 08h00-09h30                                                        | 09h35-11h05                                                                           | 11h10-12h40                                                                                 | 12h45-14h15                                                                  | 14h20-15h50                                                                                        | 15h55-17h20                                                                                     |
|------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>SAM</b> | <b>COURSE</b><br>Materials Joining<br>Labbadlia O R19<br>VHS 22h30 | <b>COURSE</b><br>Metals and Alloys<br>BENIMEM R19<br>VHS 22h30                        | <b>TUT</b><br>Metals and Alloys<br>BENIMEM R19<br>VHS 22h30                                 | <b>PW</b><br>Metals and Alloys<br>Benatallah M<br>Lab materials<br>VHS 22h30 | <b>PW</b> Glasses, Ceramics,<br>and Concrete<br>Benatallah M.<br><b>LAB MATERIALS</b> VHS<br>22h30 |                                                                                                 |
| <b>DIM</b> |                                                                    | <b>COURSE</b><br>Analysis and<br>Characterization Methods<br>ELMOHRI R22<br>VHS 22h30 | <b>PW</b><br>Analysis and<br>Characterization Methods<br>ELMOHRI LAB MATERIALS<br>VHS 22h30 |                                                                              | <b>TUT</b><br>Heat and Mass Transfer<br>KRIBY R20<br>VHS 22h30                                     |                                                                                                 |
| <b>LUN</b> |                                                                    | <b>COURSE</b><br>Binders and Concrete<br>DJEGHDOUGH R20<br>VHS 22h30                  | <b>COURSE</b><br>Continuum Mechanics<br>BOUKHELEF R19<br>VHS 22h30                          | <b>TUT</b><br>Continuum<br>Mechanics<br>BOUKHELEF R19<br>VHS 22h30           | <b>PW</b> Heat and Mass<br>Transfer<br>KEZRANE<br><b>LAB HEAT and transfer</b><br>VHS 22h30        |                                                                                                 |
| <b>MAR</b> | <b>COURSE</b><br>Heat and Mass<br>Transfer KRIBY R21<br>VHS 22h30  | <b>COURS</b><br>normalization<br>Hadja R21<br>VHS 22h30                               |                                                                                             |                                                                              |                                                                                                    |                                                                                                 |
| <b>MER</b> |                                                                    |                                                                                       |                                                                                             |                                                                              |                                                                                                    |                                                                                                 |
| <b>JEU</b> |                                                                    |                                                                                       | <b>COURSE</b><br>Glasses and Ceramics<br>BENIMEM R19<br>VHS 22h30                           | <b>TUT</b><br>Glasses and Ceramics<br>BENIMEM R19<br>VHS 22h30               |                                                                                                    | <b>COURSE</b><br>Environment and<br>sustainable<br>development<br>Hadja k (moodle)<br>VHS 22h30 |

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Dr. Yahia Fares University of Médéa – Faculty of Technology



Department of Mechanical Engineering

**3rd Year Bachelor's Degree in Mechanical Engineering**

**Major : Heating, Ventilation and Air Conditioning (HVAC) Engineering**

|            | 08h00-09h30                                                                 | 09h35-11h05                                                                                                       | 11h10-12h40                                                                                                       | 12h45-14h15                                                                              | 14h20-15h50                                                               | 15h55-17h20                                                                               |
|------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <b>SAM</b> |                                                                             |                                                                                                                   |                                                                                                                   |                                                                                          |                                                                           |                                                                                           |
| <b>DIM</b> |                                                                             | <b>COURSE</b><br>Sanitary Installations and<br>Wastewater Management<br>REZRAZI<br>R02 LIBR (S02bib)<br>VHS 22h30 | <b>TUT</b><br>Sanitary Installations<br>and Wastewater<br>Management<br>REZRAZI R02 LIBR<br>(S02bib)<br>VHS 22h30 | <b>COURSE</b><br>CADM and CFD<br>AZIZOU LAB 05<br>VHS 22h30                              | <b>PW</b><br>CADM and CFD<br>AZIZOU LABO 05<br>VHS 22h30                  |                                                                                           |
| <b>LUN</b> |                                                                             |                                                                                                                   |                                                                                                                   |                                                                                          |                                                                           |                                                                                           |
| <b>MAR</b> | <b>PW</b><br>Fluid Flow and Heating<br>Mekhtiche .H<br>LAB MOF<br>VHS 22h30 |                                                                                                                   | <b>COURSE</b><br>Electrical Installation<br>... Basseri A R19<br>VHS 22h30                                        | <b>PW</b><br>Electrical Installation<br>...Basseri A<br>LABO ELECTROTECH P5<br>VHS 22h30 | <b>TUT</b><br>Electrical Installation<br>Zemirline N R22<br>VHS 22h30     |                                                                                           |
| <b>MER</b> | <b>PW</b><br>Sanitary Installations REZRAZI<br>Lab 05<br>VHS 22h30          |                                                                                                                   | <b>COURSE</b><br>Fluid Flow<br>KEZRANE R20<br>VHS 22h30                                                           | <b>COURSE</b><br>Heating Installation<br>TERFAI R20<br>VHS 22h30                         | <b>COURSE</b><br>Combustion and Gas<br>Networks<br>KRIBY R22<br>VHS 22h30 |                                                                                           |
| <b>JEU</b> | <b>COURSE</b><br>Applied Thermodynamics<br>MENASERI R02 LIBR<br>VHS 22h30   | <b>TUT</b><br>Applied Thermodynamics<br>MENASERI R02 LIBR<br>VHS 22h30                                            | <b>COURSE</b><br>Renewable Energy<br>ZEROUAL R02 LIBR<br>VHS 22h30                                                | <b>TUT</b><br>Heating Installation<br>TERFAI R02 LIBR<br>VHS 22h30                       |                                                                           | <b>Environment and<br/>sustainable<br/>development<br/>Hadja k (moodle)<br/>VHS 22h30</b> |

**Head of Department**



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



**Master's First Year (M1)**

**Major : energy Engineering**

|     | 08h00-09h30                                                                                        | 09h35-11h05                                                                                | 11h10-12h40                                                                                   | 12h45-14h15                                                                           | 14h20-15h50                                                                      | 15h55-17h20                                                                                                   |
|-----|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| SAM |                                                                                                    |                                                                                            | <b>COURSE</b><br>Advanced Numerical<br>Methods<br>R. REBHI R22<br>VHS 22h30                   | <b>TUT</b><br>Advanced Numerical<br>Methods<br>R. REBHI R22<br>VHS 22h30              |                                                                                  |                                                                                                               |
| DIM |                                                                                                    | <b>PW</b><br>Thermal Machines<br>LABO CLIMATIQUE<br>Bentchikou<br>VHS 22h30                | <b>TUT</b><br>Thermal Machines<br>ZIRARI R 20<br>VHS 22h30                                    | <b>COURSE</b><br>Advanced Python<br>Programming<br>Euldji. I R03<br>VHS 22h30         | PW Advanced<br>Python<br>Programming<br>Euldji. I <b>Labo .....</b><br>VHS 22h30 |                                                                                                               |
| LUN | <b>COURSE</b><br>Advanced Fluid Mechanics<br>KORICHI (R LIB 02)<br>S2 BIB FAC<br>VHS 22h30         | <b>TUT</b><br>Advanced Fluid<br>Mechanics<br>KORICHI (R LIB 02)<br>S2 BIB FAC<br>VHS 22h30 | <b>COURSE</b><br>Thermal Machines<br>Zirari S20<br>VHS 22h30                                  | <b>COURSE</b><br>Instrumentation and<br>Measurement R.<br>BELHAOUARI S21<br>VHS 22h30 |                                                                                  |                                                                                                               |
| MAR | <b>PW FLUID Mechanics /15J</b><br>SG02 /SG01<br>R. REBHI<br>LABO SOUFFLERIE<br>POLE UNIV VHS 22h30 | <b>PW Advanced</b><br>Numerical Methods<br>R. REBHI LABO 05<br>VHS 22h30                   | <b>PW Instrumentation and</b><br>Measurement<br>LABO SOUFFLERIE<br>R. BELHAOUARI<br>VHS 22h30 |                                                                                       |                                                                                  |                                                                                                               |
| MER | <b>COURSE Advanced Heat and Mass Transfer</b><br>A.M. BOUAZIZ S2 BIB FAC<br>VHS 22h30              |                                                                                            | <b>PW Advanced Heat and</b><br>Mass Transfer<br>A.M. BOUAZIZ<br>S2 BIB FAC<br>VHS 22h30       |                                                                                       |                                                                                  | <b>Ethical and</b><br><b>Integrity</b><br><b>Standards and</b><br><b>Compliance</b><br>Hadja <b>VHS 15h00</b> |
| JEU |                                                                                                    |                                                                                            |                                                                                               |                                                                                       |                                                                                  |                                                                                                               |

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Department of Mechanical Engineering



**Master's First Year (M1)**

**Major : Mechanical Construction**

|     | 08h00-09h30                                                                                          | 09h35-11h05                                                                                              | 11h10-12h40                                                                   | 12h45-14h15                                                                    | 14h20-15h50                                                                    | 15h55-17h20                                                                   |
|-----|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| SAM | PW<br>Conventional and Advanced<br>Manufacturing Techniques<br>ABDELLAH EL HADJ LABO 05<br>VHS 22h30 | COURSE<br>Conventional and Advanced<br>Manufacturing Techniques<br>ABDELLAH EL HADJ LABO 05<br>VHS 22h30 |                                                                               | PW<br>Advanced Python<br>Programming<br>benramoul Labo .....<br>VHS 22h30      |                                                                                |                                                                               |
| DIM | PW FLUID MECHANICS Gr 01/Gr02<br>R. REBHI<br>SOUFFLERIE POLE UNIV VHS 22h30                          |                                                                                                          |                                                                               | PW<br>Advanced Python<br>Programming<br>EULDJI R03<br>VHS 22h30                | TUT Internal<br>Combustion Engines<br>Mekhtiche H<br>S2 BIB FAC<br>VHS 22h30   |                                                                               |
|     | PW Strength of Materials Gr 02/Gr01<br>AMIRAT lab RDM VHS 22h30                                      |                                                                                                          |                                                                               |                                                                                |                                                                                |                                                                               |
| LUN | COURSE<br>Internal Combustion Engines<br>ALLICHE R20<br>VHS 22h30                                    | COURSE<br>Industrial Systems<br>Automation Kechida R.....<br>VHS 22h30                                   | PW<br>Industrial Systems<br>Automation Kechida A<br>LABO INFO 05<br>VHS 22h30 | COURSE Advanced<br>Strength of Materials<br>BACHENE<br>S2 BIB FAC<br>VHS 22h30 | TUT Advanced<br>Strength of<br>Materials<br>BACHENE<br>S2 bib FAC<br>VHS 22h30 |                                                                               |
| MAR |                                                                                                      |                                                                                                          | TUT Continuum<br>Mechanics. MMC<br>BOUKHELEF<br>S2 BIB FAC<br>VHS 22h30       | COURSE Continuum<br>Mechanics. MMC<br>BOUKHELEF<br>S2 BIB FAC<br>VHS 22h30     | COURSE<br>Continuum<br>Mechanics. MMC<br>BOUKHELEF<br>S2 BIB FAC<br>VHS 22h30  |                                                                               |
| MER |                                                                                                      |                                                                                                          |                                                                               |                                                                                |                                                                                |                                                                               |
| JEU |                                                                                                      |                                                                                                          | COURSE<br>Applied Fluid Mechanics<br>BOUAZIZ A.M R21<br>VHS 22h30             | TUT<br>Applied Fluid Mechanics<br>BOUAZIZ A.M R21<br>VHS 22h30                 |                                                                                | Ethical and<br>Integrity<br>Standards and<br>Compliance<br>Hadja<br>VHS 15h00 |



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Department of Mechanical Engineering



**Master's First Year (M1)**

**MAJOR : MECATRONICS**

|            | 08h00-09h30                                                                            | 09h35-11h05                                                                          | 11h10-12h40                                                                                           | 12h45-14h15                                                                                        | 14h20-15h50                                                                       | 15h55-17h20                                                                                                     |
|------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| <b>SAM</b> |                                                                                        |                                                                                      |                                                                                                       |                                                                                                    |                                                                                   |                                                                                                                 |
| <b>DIM</b> | <b>COURSE</b><br><b>Sensors and Actuators.</b><br>..... KHECHAFI .... R25<br>VHS 22h30 | <b>TUT</b><br><b>Sensors and Actuators.</b><br>..... KHECHAFI ..... R25<br>VHS 22h30 | <b>PW</b><br><b>Sensors and Actuators. ...</b><br>Zemirline N ...<br>LABO CAPT ET MESURE<br>VHS 22h30 | <b>Course</b><br><b>Advanced Python</b><br><b>Programming</b><br><b>Euldji. I R03</b><br>VHS 22h30 |                                                                                   |                                                                                                                 |
| <b>LUN</b> |                                                                                        | <b>COURS</b><br><b>Signal Processing Tchoketch</b><br>Kebir R03<br>VHS 22h30         | <b>TUT</b><br><b>Signal Processing</b><br><b>Tchoketch Kebir R22</b><br>VHS 22h30                     | <b>PW</b><br><b>Advanced Python</b><br><b>Programming</b><br><b>Euldji. I Labo 02</b><br>VHS 22h30 |                                                                                   |                                                                                                                 |
| <b>MAR</b> |                                                                                        |                                                                                      |                                                                                                       |                                                                                                    |                                                                                   |                                                                                                                 |
| <b>MER</b> |                                                                                        | <b>COURSE</b><br><b>Applied Electronics</b><br>BERRAHAL R05<br>VHS 22h30             | <b>TUT</b><br><b>Applied Electronics</b><br>BERRAHAL R19<br>VHS 22h30                                 | <b>PW</b><br><b>Mechanical Design</b><br>ZEMIRLINE LABO 05<br>VHS 22h30                            | <b>COURS</b><br><b>Mechanical Design</b><br>ZEMIRLINE R25<br>VHS 22h30            | <b>Ethical and Integrity</b><br><b>Standards and</b><br><b>Compliance</b><br>Hadja (MOODLE)<br><b>VHS 15h00</b> |
| <b>JEU</b> | <b>PW</b><br><b>Signal Processing</b><br>Kalache LABO 05.<br>VHS 22h30                 | <b>PW</b> Automatic Control<br><b>AUTOMATISME</b><br>ANIBA.Y<br>LABO 05<br>VHS 22h30 | <b>PW</b><br><b>Applied Electronics</b><br>LABO ENA (WAZRA)<br>Y. ANIBA<br>VHS 22h30                  | <b>COURSE</b> Automatic<br>Control<br><b>AUTOMATISME</b><br>ANIBA.Y R20<br>VHS 22h30               | <b>TUT</b> Automatic<br>Control<br><b>AUTOMATISME</b><br>ANIBA.Y R20<br>VHS 22h30 |                                                                                                                 |

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Dr. Yahia Fares University of Médéa – Faculty of Technology  
Department of Mechanical Engineering



**Master's First Year (M1)**

**MAJOR: Materials and Surface Engineering**

|            | 08h00-09h30                                                                                      | 09h35-11h05                                                                                                       | 11h10-12h40                                                                                      | 12h45-14h15                                                                       | 14h20-15h50                                                                                   | 15h55-17h20                                                                                                  |
|------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| <b>SAM</b> | <b>PW</b> Surface Engineering<br><b>DJEGHDJOUGH</b><br><b>LABO MATERIAUX</b><br><b>VHS 22h30</b> | <b>COURSE</b> Surface Engineering<br><b>DJEGHDJOUGH S22</b><br><b>VHS 22h30</b>                                   | <b>PW</b> Applied Numerical Methods<br><b>Labbadlia O</b><br><b>LABO 05</b><br><b>VHS 22h30</b>  |                                                                                   | <b>PW</b><br>Advanced Python Programming<br><b>Benramoul L</b><br>Labo 01<br><b>VHS 22h30</b> |                                                                                                              |
| <b>DIM</b> | <b>COURS</b> Ferrous and Non-Ferrous Materials<br><b>ELMOHRI S19</b><br><b>VHS 22h30</b>         | <b>PW</b> Mechanical Properties of Materials<br><b>LABO MATERIAUX</b><br><b>Benatallah .M</b><br><b>VHS 22h30</b> | <b>COURSE</b> Mechanical Properties of Materials<br><b>Benatallah .M R21</b><br><b>VHS 22h30</b> | Course<br>Advanced Python Programming<br><b>Euldji. I R03</b><br><b>VHS 22h30</b> |                                                                                               |                                                                                                              |
| <b>LUN</b> | <b>COURSE</b> Phase Transformations<br><b>HEBIRECHE R25</b><br><b>VHS 22h30</b>                  | <b>TUT</b> Phase Transformations<br><b>HEBIRECHE R25</b><br><b>VHS 22h30</b>                                      | <b>COURSE</b> Applied Numerical Methods<br><b>Chiba R Lib02</b><br><b>VHS 22h30</b>              |                                                                                   | <b>TUT</b> Mechanical Properties of Materials<br><b>Benatallah .M R22</b><br><b>VHS 22h30</b> | <b>PW.</b> Materials Forming <b>GR1/GR2</b><br><b>Djeghdjough LABO</b><br><b>Soudage</b><br><b>VHS 22h30</b> |
| <b>MAR</b> |                                                                                                  |                                                                                                                   |                                                                                                  |                                                                                   |                                                                                               |                                                                                                              |
| <b>MER</b> | <b>COURSE</b> Materials Forming<br><b>ELMOHRI R03</b><br><b>VHS 22h30</b>                        | <b>TUT</b> Materials Forming<br><b>ELMOHRI R21</b><br><b>VHS 22h30</b>                                            | <b>TD</b> Ferrous and Non-Ferrous Materials<br><b>ELMOHRI R21</b><br><b>VHS 22h30</b>            |                                                                                   |                                                                                               | <b>Ethical and Integrity Standards and Compliance</b><br><b>Hadja (Moodle)</b><br><b>VHS 15h00</b>           |
| <b>JEU</b> |                                                                                                  |                                                                                                                   |                                                                                                  |                                                                                   |                                                                                               |                                                                                                              |

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Department of Mechanical Engineering



**Master's First Year (M1)**

**Major : Heating, Ventilation and Air Conditioning (HVAC) Engineering**

|            | 08h00-09h30                                                                       | 09h35-11h05                                                                   | 11h10-12h40                                                                                                         | 12h45-14h15                                                                          | 14h20-15h50                                                                         | 15h55-17h20                                                                                         |
|------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| <b>SAM</b> |                                                                                   | <b>COURSE</b><br>Hydraulic Networks<br>AZIZOU R21<br>VHS 22h30                | <b>TUT</b><br>Hydraulic Networks<br>AZIZOU R21<br>VHS 22h30                                                         | <b>COURSE</b><br>Heating of Residential<br>Buildings<br>AZIZOU R21<br>VHS 22h30      | <b>TUT</b><br>Heating of Residential<br>Buildings<br>AZIZOU R21<br>VHS 22h30        |                                                                                                     |
| <b>DIM</b> |                                                                                   |                                                                               | <b>PW</b><br>Refrigeration Machines<br>LABO CLIM<br>Bentchikou<br>VHS 22h30                                         | Course Advanced<br>Python Programming<br>Euldji. I R03<br>VHS 22h30                  | <b>PW</b><br>Advanced Python<br>Programming<br>Euldji. I Labo .....<br>VHS 22h30    |                                                                                                     |
| <b>LUN</b> | <b>COURSE</b><br>Industrial Refrigeration<br>Technology<br>TRIKI R21<br>VHS 22h30 | <b>PW</b><br>Industrial Refrigeration<br>Technology<br>TRIKI R21<br>VHS 22h30 |                                                                                                                     |                                                                                      |                                                                                     |                                                                                                     |
| <b>MAR</b> |                                                                                   |                                                                               |                                                                                                                     |                                                                                      |                                                                                     |                                                                                                     |
| <b>MER</b> |                                                                                   |                                                                               | <b>PW</b><br>APPLIED ELECTROTECHNIC<br>Sakouchi.A<br>LABO ELECTROTECH P5<br>VHS 22h30                               | <b>COURSE</b><br>APPLIED<br>ELECTROTECHNIC<br>Sakouchi R22<br>VHS 22h30              |                                                                                     | <b>Ethical and<br/>Integrity<br/>Standards and<br/>Compliance<br/>Hadjia (moodle)<br/>VHS 15h00</b> |
| <b>JEU</b> | <b>COURSE</b><br>Ventilation and Air<br>Conditioning I<br>CHIBA R21<br>VHS 22h30  | <b>TUT</b><br>Ventilation and Air<br>Conditioning I<br>CHIBA R21<br>VHS 22h30 | <b>PW DAO DES RESEAUX<br/>CLIMATIQUES</b> (CAD for HVAC<br>Systems) <b>AUTOCAD</b><br>TAKDENTI LABO 05<br>VHS 22h30 | <b>TP</b> Numerical<br>Computation and<br>Modeling<br>LABBADLIA LABO 05<br>VHS 22h30 | <b>COURS</b> Numerical<br>Computation and<br>Modeling<br>LABBADLIA R21<br>VHS 22h30 |                                                                                                     |

**Head of Department**



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

Dr. Yahia Fares University of Medea – Faculty of Technology  
Department of Mechanical Engineering



**Master's First Year (M1)**

**major: Electromechanics**

|            | 08h00-09h30                                                                                   | 09h35-11h05                                                                                              | 11h10-12h40                                                                                          | 12h45-14h15                                                                                        | 14h20-15h50                                                                                     | 15h55-17h20                                                                                     |
|------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>SAM</b> | <b>TUT</b><br>Modeling and Simulation of<br>Electrical Machines<br>Benbaha A R21<br>VHS 22h30 | <b>PW</b><br>Modeling and Simulation<br>of Electrical Machines<br>Benbaha A <b>LAB.....</b><br>VHS 22h30 | <b>PW</b><br>Advanced Power<br>Electronics<br>Kechida A <b>Lab.....</b><br>VHS 22h30                 | <b>COURSE</b><br>Industrial<br>Mechanisms and<br>Power Transmission<br>ZEROUAL RLIB02<br>VHS 22h30 | <b>TUT</b> Industrial<br>Mechanisms and<br>Power<br>Transmission<br>ZEROUAL RLIB02<br>VHS 22h30 |                                                                                                 |
| <b>DIM</b> |                                                                                               |                                                                                                          | <b>Course</b><br>Modeling and<br>Simulation of Electrical<br>Machines<br>M.Moualdia.R03<br>VHS 22h30 | <b>Course</b><br>Advanced Python<br>Programming<br>Euldji. I R03<br>VHS 22h30                      | <b>PW</b><br>Advanced<br>Python<br>Programming<br>Euldji. I Labo .....<br>VHS 22h30             |                                                                                                 |
| <b>LUN</b> |                                                                                               |                                                                                                          |                                                                                                      |                                                                                                    |                                                                                                 |                                                                                                 |
| <b>MAR</b> | <b>Course</b><br>Advanced Power Electronics<br>A.Tlamcani R22<br>VHS 22h30                    | <b>TUT</b><br>Advanced Power<br>Electronics<br>A.Tlamcani R22<br>VHS 22h30                               |                                                                                                      | <b>Course</b><br>Industrial Electrical<br>Networks Sediki M R19<br>VHS 22h30                       | <b>PW</b> Industrial<br>Electrical Networks<br>Sediki M.<br>VHS 22h30                           |                                                                                                 |
| <b>MER</b> |                                                                                               |                                                                                                          |                                                                                                      |                                                                                                    |                                                                                                 | <b>Ethical and Integrity<br/>Standards and<br/>Compliance(moodle)</b><br>Hadja <b>VHS 15h00</b> |
| <b>JEU</b> |                                                                                               | <b>PW</b><br>Hydraulic and Pneumatic<br>Machines<br>MEKHETICHE lab MDF<br>VHS 22h30                      | <b>Course</b><br>Hydraulic and<br>Pneumatic Machines<br>MEKHETICHE H R22<br>VHS 22h30                | <b>TUT</b><br>Hydraulic and<br>Pneumatic Machines<br>MEKHETICHE H R22<br>VHS 22h30                 | <b>PW</b><br>Industrial<br>Mechanisms and<br>Power<br>Transmission<br>ZEROUAL VHS 22h30         |                                                                                                 |

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DÉPARTEMENT DU GENIE MECANIQUE



**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : CONSTRUCTION MECANIQUE**

|            | 08h00-09h30                                              | 09h35-11h05                                          | 11h10-12h40                                                   | 12h45-14h15                               | 14h20-15h50                            | 15h55-17h20                                   |
|------------|----------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------|----------------------------------------|-----------------------------------------------|
| <b>SAM</b> |                                                          | Cours Matériaux<br>Hebireche Sbib02<br>VHS 22h30     | TD Matériaux<br>Hebireche Sbib02<br>VHS 22h30                 |                                           |                                        |                                               |
| <b>DIM</b> |                                                          |                                                      | TP TURBOMACHINES<br>Mekhetiche.H<br>LABO MDF<br>VHS 22h30     | COURS DMT<br>boughedaoui S25<br>VHS 22h30 | TD DMT<br>boughedaoui S25<br>VHS 22h30 |                                               |
| <b>LUN</b> |                                                          |                                                      |                                                               |                                           |                                        |                                               |
| <b>MAR</b> | TP LSM<br>S. TAHAR LABO 05<br>VHS 22h30                  |                                                      | COURS<br>CHARPENTE<br>MÉTALLIQUE<br>Hadja K. S21<br>VHS 22h30 | COURS BM<br>Bentchikou S25<br>VHS 22h30   | TP BM<br>Bentchikou S25<br>VHS 22h30   |                                               |
| <b>MER</b> | COURS MATERIAUX<br>composite<br>CHIKER S 25<br>VHS 22h30 | TD MATERIAUX<br>composite<br>CHIKER S25<br>VHS 22h30 |                                                               | Cours<br>Reserve engineering<br>S03       | TD Reserve<br>engineering<br>S03       | COURS RDCM<br>ZEGUAI S<br>MOODLE<br>VHS 15h00 |
| <b>JEU</b> | COURS MRF<br>Bachene S03<br>VHS 22h30                    | TD MRF<br>Bachene S03<br>VHS 22h30                   | COURS<br>TURBOMACHINES<br>ALLICHE S25<br>VHS 22h30            |                                           |                                        |                                               |

DMT : Dynamique des Machines Tournantes, LSM : Logiciels de Simulation Numérique en Mécanique ,RDCM : Recherche Documentaire et Conception de Mémoires.  
MRF : Mécanique de la Rupture et Fatigue, BM : Bureau des Méthodes,

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DÉPARTEMENT DU GENIE MECANIQUE



**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : MECATRONIQUE**

|            | 08h00-09h30                                           | 09h35-11h05                                        | 11h10-12h40                                                                        | 12h45-14h15                                                                     | 14h20-15h50                          | 15h55-17h20                                                                            |
|------------|-------------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------------|
| <b>SAM</b> | COURS TFEM<br>Moumene M S25<br>VHS 22h30              | TD TFEM<br>Moumene M<br>S25<br>VHS 22h30           | COURS contrôle<br>des systèmes<br>dynamiques<br>KERMEZLI Tayeb<br>S25<br>VHS 22h30 | TD contrôle des<br>systèmes<br>dynamiques<br>KERMEZLI Tayeb<br>S25<br>VHS 22h30 |                                      | TP contrôle des systèmes<br>dynamiques<br>KERMEZLI<br>LABO 05<br>VHS 22h30             |
| <b>DIM</b> | COURS CFAO<br>ABDELLAH ELHADJ<br>LABO 05<br>VHS 22h30 | TP CFAO<br>ABDELLAH ELHADJ<br>LABO 05<br>VHS 22h30 |                                                                                    |                                                                                 |                                      |                                                                                        |
| <b>LUN</b> |                                                       |                                                    |                                                                                    |                                                                                 |                                      | COURS Recherche documentaire et<br>Conception de Mémoire HADJA K<br>MOODLE_1 VHS 15h00 |
| <b>MAR</b> | Cours SE<br>Cheriet N S 19<br>VHS 22h30               |                                                    | TP SE<br>LABO 05<br>Cheriet N<br>VHS 22h30                                         | COURS MDSM<br>BERRAHAL S20<br>VHS 22h30                                         | TD MDSM<br>BERRAHAL S20<br>VHS 22h30 | TP MDSM<br>Cheriet N<br>LABO 05<br>VHS 22h30                                           |
| <b>MER</b> | COURS MDSM<br>BERRAHAL S22<br>VHS 22h30               |                                                    | TD-SE<br>Cheriet N S25<br>VHS 22h30                                                | Cours<br>Reserve engineering<br>S03                                             | TD Reserve<br>engineering<br>S03     |                                                                                        |
| <b>JEU</b> |                                                       |                                                    |                                                                                    |                                                                                 |                                      |                                                                                        |

CFAO : Conception et Fabrication Assistées par Ordinateur, MR : Méthodologie de la Recherche, SE : Systèmes Embarqués, MDSM : Modélisation et Diagnostic des Systèmes Mécatroniques, TFEM : Technologie Fondamentale des Eléments en Mécatronique, MSA : Modélisation des Systèmes Asservis, RI : Régulation industrielle

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VHS Volume Horaire Semestriel

Mise à jour du 13/09/2026



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DÉPARTEMENT DU GENIE MECANIQUE



**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : ENERGETIQUE**

|     | 08h00-09h30                                           | 09h35-11h05                                              | 11h10-12h40                              | 12h45-14h15                          | 14h20-15h50                                                | 15h55-17h20                               |
|-----|-------------------------------------------------------|----------------------------------------------------------|------------------------------------------|--------------------------------------|------------------------------------------------------------|-------------------------------------------|
| SAM |                                                       |                                                          |                                          |                                      |                                                            |                                           |
| DIM | COURS CRYOGENIE<br>TRIKI S20<br>VHS 22h30             | TD CRYOGENIE<br>TRIKI S20<br>VHS 22h30                   | COURS EDC<br>ANNOUN S19<br>VHS 22h30     | TD EDC<br>ANNOUN S20<br>VHS 22h30    | TP EDC Gr01/Gr02<br>ANNOUN<br>LABO TRANS CHAL<br>VHS 22h30 |                                           |
| LUN | TP<br>CFD ET LOGICIELS<br>ZIRARI LABO 05<br>VHS 22h30 | TP<br>CFD ET LOGICIELS<br>ZIRARI LABO 05<br>VHS 22h30    |                                          | COURS MP<br>ALLICHE S19<br>VHS 22h30 | TD MP<br>kriby S19<br>VHS 22h30                            | COURS RDCM<br>HADJA (MOODLE)<br>VHS 15h00 |
| MAR |                                                       |                                                          |                                          |                                      |                                                            |                                           |
| MER | COURS<br>OPTIMISATION<br>ZIRARI S21<br>VHS 22h30      | TP OPTIMISATION Gr01/Gr02<br>TERFAI LABO 05<br>VHS 22h30 |                                          | Cours<br>Reserve engineering<br>S03  | TD<br>Reserve engineering<br>S03                           |                                           |
| JEU | COURS MP<br>ALLICHE S20<br>VHS 22h30                  | TD MCIA<br>Labbadlia S.20<br>VHS 22h30                   | COURS MCIA<br>Labbadlia S20<br>VHS 22h30 |                                      |                                                            |                                           |

RDCM : Recherche Documentaire et Conception de Mémoires, EDC : Echangeurs De Chaleur, MCIA : Moteurs à combustion Internes Approfondi, MP : Mécanique de Propulsion,

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**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : GENIE CLIMATIQUE**

|     | 08h00-09h30                         | 09h35-11h05                          | 11h10-12h40                                                                      | 12h45-14h15                                 | 14h20-15h50                                | 15h55-17h20                                   |
|-----|-------------------------------------|--------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------|-----------------------------------------------|
| SAM |                                     |                                      |                                                                                  |                                             |                                            |                                               |
| DIM | COURS PC<br>TRIKI S20<br>VHS 22h30  | TD PC<br>TRIKI S20<br>VHS 22h30      |                                                                                  | COURS<br>BE CFI<br>REZRAZI S19<br>VHS 22h30 | COURS CAIE<br>Kacimi Y S19<br>VHS 22h30    | TD CAIE<br>Kacimi Y S19<br>VHS 22h30          |
| LUN |                                     |                                      | COURS IF<br>REZRAZI S03<br>VHS 22h30                                             | TP IF<br>REZRAZI S22<br>VHS 22h30           | COURS VIPE<br>MENASRI.R S20<br>VHS 22h30   | TD VIPE<br>MENASRI. S20<br>VHS 22h30          |
| MAR |                                     | TD<br>Reserve engineering<br>S19     | TP DIFC<br>LABO CLIM<br>BLOC TP 3 <sup>ème</sup><br>ETAGE Kacimi .Y<br>VHS 22h30 |                                             | COURS EDC<br>A.M. BOUAZIZ S38<br>VHS 22h30 | TD EDC<br>A.M. BOUAZIZ S20<br>VHS 22h30       |
| MER | COURS RO<br>zirari S21<br>VHS 22h30 | TP RO<br>TERFAI LABO 05<br>VHS 22h30 |                                                                                  | cours Reserve<br>engineering<br>s03         |                                            | COURS RDCM<br>ZEGUAI<br>(MOODLE)<br>VHS 15h00 |
| JEU |                                     |                                      |                                                                                  |                                             |                                            |                                               |

DIFC : Dépannage des Installations Frigorifiques et Climatiques, CAIE : Commande et Automatisation des Installations Energétiques, BE.CFI : Bureau d'étude Climatisation et Froid Industriel, PC : Procèdes Cryogéniques, RDCM : Recherche Documentaire et Conception de Mémoires, MI : Maintenance Industrielle, VIPE : Ventilation Industrielle et Protection de l'Environnement, IF : Installations de Froid, ER : Energies Renouvelables, EDC : Echangeurs De Chaleur, RO : Recherche Opérationnelle.

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DÉPARTEMENT DU GENIE MECANIQUE



**2<sup>ième</sup> ANNEE MASTER**

**Spécialité : INGENIERIE DES MATERIAUX ET DES SURFACES**

|            | 08h00-09h30                           | 09h35-11h05                            | 11h10-12h40                                           | 12h45-14h15                                   | 14h20-15h50                                       | 15h55-17h20                               |
|------------|---------------------------------------|----------------------------------------|-------------------------------------------------------|-----------------------------------------------|---------------------------------------------------|-------------------------------------------|
| <b>SAM</b> | COURS PT<br>BENIMEM S20<br>VHS 22h30  |                                        |                                                       | COURS PS<br>DJEGHDJOUGH S19<br>VHS 22h30      | TD PS<br>DJEGHDJOUGH S19<br>VHS 22h30             |                                           |
| <b>DIM</b> |                                       | COURS SM<br>HEBIRECHE S19<br>VHS 22h30 | TD SM<br>HEBIRECHE S25<br>VHS 22h30                   | COURS FCMF<br>ELMOHRI S2 BIB FAC<br>VHS 22h30 | TP FCMF<br>ELMOHRI<br>LABO MATERIAUX<br>VHS 22h30 |                                           |
| <b>LUN</b> |                                       |                                        | TP SOUDAGE<br>DJEGHDJOUGH<br>Lab soudage<br>VHS 22h30 | COURS AAM<br>DJEGHDJOUGH S25<br>VHS 22h30     | TD AAM<br>DJEGHDJOUGH S 25<br>VHS 22h30           |                                           |
| <b>MAR</b> |                                       | TD<br>Reserve engineering<br>s19       | COURS EM<br>MADAOUÏ s22<br>VHS 22h30                  | TD EM<br>MADAOUÏ s22<br>VHS 22h30             |                                                   |                                           |
| <b>MER</b> | TP PT BENIMEM<br>Lab MAT<br>VHS 22h30 | TP PT BENIMEM<br>Lab MAT<br>VHS 22h30  |                                                       | Cours<br>Reserve engineering<br>S03           |                                                   | Cours RDCM<br>ZEGUAI(MOODLE)<br>VHS 15h00 |
| <b>JEU</b> |                                       |                                        |                                                       |                                               |                                                   |                                           |

PS : Procédés de Soudage, SM : Sélection des Matériaux, RDCM : Recherche Documentaire et Conception de Mémoires, FCMF : Formation et Contrôle des Microstructures Frittées, , PT : Projection Thermique, EM : Eléments de Machines, AAM : Adhésion et Adhérence des Matériaux,

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**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : ENERGIES RENOUVELABLES EN MECANIQUE**

|            | 08h00-09h30                                | 09h35-11h05                                    | 11h10-12h40                              | 12h45-14h15                                      | 14h20-15h50                              | 15h55-17h20                                   |
|------------|--------------------------------------------|------------------------------------------------|------------------------------------------|--------------------------------------------------|------------------------------------------|-----------------------------------------------|
| <b>SAM</b> | COURS ETEGP.ER<br>ZEROUAL s22<br>VHS 22h30 | TP ETEGP.ER<br>ZEROUAL<br>LABO ER<br>VHS 22h30 |                                          |                                                  | COURS MSER<br>DIDI S22<br>VHS 22h30      | TP LSDI.ER<br>DIDI LABO 08<br>VHS 22h30       |
| <b>DIM</b> |                                            |                                                |                                          |                                                  |                                          |                                               |
| <b>LUN</b> | COURS SPA<br>NOUAR S03<br>VHS 22h30        |                                                | TD SPA<br>NOUAR S25<br>VHS 22h30         | TP FCS<br>Belhaouari R<br>LABO CLIM<br>VHS 22h30 |                                          |                                               |
| <b>MAR</b> | COURS FT.MDS<br>CHIBA S 25<br>VHS 22h30    | TD FT.MDS<br>CHIBA S25<br>VHS 22h30            | TD<br>Reserve engineering<br>S03         |                                                  |                                          |                                               |
| <b>MER</b> |                                            |                                                | COURS PCPH<br>Zeguai s. s22<br>VHS 22h30 | Cours<br>Reserve<br>engineering<br>S03           | TD PCPH<br>Zeguai s. sbib02<br>VHS 22h30 | COURS RDCM<br>ZEGUAI<br>(MOODLE)<br>VHS 15h00 |
| <b>JEU</b> | COURS EETB<br>Terfai A S25<br>VHS 22h30    | TD EETB<br>Terfai A S25<br>VHS 22h30           | Cours EDC<br>S. TAHAR S20<br>VHS 22h30   |                                                  |                                          |                                               |

**EDC** : Echangeurs de Chaleur, **SimLo** : Simulation sur Logiciel, **ETEGP.ER** : Etude Technico Economique et Gestion de Projets ER, **RDCM** : Recherche Documentaire et Conception de Mémoires, **EETB** : Efficacité énergétique et Thermique du bâtiment, **SPA** : Solaire Photovoltaïque et Applications, **FCS** : Froid et climatisation Solaire, **LSDI.ER** : Logiciels de Simulations et de Dimensionnement des Installations ER, **MSER** : Maintenance des Systèmes à Energie Renouvelable, **PCPH** : Piles à Combustible et Production de l'Hydrogène, **FT.MDS** : Fluide de Travail, Matériaux et Dispositifs de Stockage,

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DÉPARTEMENT DU GENIE MECANIQUE



**2<sup>ème</sup> ANNEE MASTER**

**Spécialité : Electromécanique**

|            | 08h00-09h30                                                                                                       | 09h35-11h05                                                                                                  | 11h10-12h40                                                              | 12h45-14h15                                                                          | 14h20-15h50                                                                                                        | 15h55-17h20                                                                                                      |
|------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <b>SAM</b> | <b>COURS</b><br>Techniques de commande<br>avancée<br>Sakouchi A Sbib02<br>VHS 22h30                               |                                                                                                              | <b>TD</b><br>Techniques de commande<br>avancée sakouchi S03<br>VHS 22h30 | <b>COURS</b><br>CFAO Lab05<br>Amirat<br>VHS 22h30                                    | <b>TP</b><br><u>CFAO Lab05</u><br>Amirat<br>VHS 22h30                                                              |                                                                                                                  |
| <b>DIM</b> |                                                                                                                   |                                                                                                              |                                                                          |                                                                                      |                                                                                                                    |                                                                                                                  |
| <b>LUN</b> |                                                                                                                   |                                                                                                              |                                                                          |                                                                                      |                                                                                                                    | <b>COURS</b><br>Recherche<br>documentaire et<br>conception de<br>mémoire<br>hadja.K (MOODLE)<br><b>VHS 15h00</b> |
| <b>MAR</b> | <b>COURS</b><br>Modélisation et simulation<br>des systèmes<br>électromécaniques<br>BERRAHAL K. Sbib2<br>VHS 22h30 | <b>TD</b><br>Modélisation et simulation des<br>systèmes électromécaniques<br>BERRAHAL K. Sbib02<br>VHS 22h30 | <b>TD</b><br>Reserve engineering<br>S03                                  | <b>TP Techniques</b><br>de commande<br>avancée<br>Sakouchi A..<br>LAB05<br>VHS 22h30 | <b>TP Modélisation et</b><br>simulation des<br>systèmes<br>électromécaniques<br>Sakouchi A Labo 05<br>VHS 22h30    |                                                                                                                  |
| <b>MER</b> | <b>COURS</b><br>Organisation et gestion de la<br>maintenance industrielle<br>Guemana <b>SR</b><br>VHS 22h30       | <b>TD</b><br>Organisation et gestion de la<br>maintenance industrielle<br>Guemana <b>SR</b><br>VHS 22h30     |                                                                          | <b>Cours</b><br>Reserve<br>engineering<br>S03                                        | <b>COURS</b><br>Modélisation et<br>simulation des<br>systèmes<br>électromécaniques<br>BERRAHAL K. S19<br>VHS 22h30 |                                                                                                                  |
| <b>JEU</b> | <b>COURS</b><br>Microprocesseurs et API<br>..... S19<br>VHS 22h30                                                 | <b>TD</b><br>Microprocesseurs et API<br>..... S19<br>VHS 22h30                                               | <b>TP Microprocesseurs et API</b><br>.....<br>VHS 22h30                  |                                                                                      |                                                                                                                    |                                                                                                                  |

**LE CHEF DE DEPARTEMENT**