



**MÀSTER IN ENVIRONMENTAL ENGINEERING AND SUSTAINABLE ENERGY (MEESE) 2018-19**  
**EXAMS 1st SEMESTER 2nd CALL**



| DATE       | TIME  | SUBJECT   |
|------------|-------|---|
| 04/02/2019 | 9:00  | Energy Efficiency in Industry and Transport (aula 118)                  |
|            | 12:00 | Advanced Fluid Mechanics (aula 109)                                     |
|            | 15:00 | Fundamentals of Chemical Engineering (aula 109)                         |
| 05/02/2019 | 9:00  | Unit Operations (aula 104)  |
|            | 12:00 | Thermal Engineering (aula 118)  |
|            | 15:00 | Renewable energy Technologies (aula 207)                                |
| 06/02/2019 | 9:00  | Analytical Tools Applied to Environmental Engineering (aula 116)        |
|            | 12:00 | Numerical Simulation in Environmental and Energy Engineering (aula 107) |
|            | 15:00 | Sustainability Tools (aula 109)   |
| 07/02/2019 | 9:00  | Waste management and valorization (aula 118)                            |
|            | 15:00 | Environmental and Energy Legislation (aula 113)                         |
| 08/02/2019 | 9:00  | Environmental and Energy Management (aula 206)                          |
|            | 12:00 | Eco-efficient Process Design (aula 113)                                 |
|            | 15:00 | Industrial Leadership (MTEM) / Industrial Leadership (MTEM) (aula 102)  |