

**MASTER IN CHEMICAL ENGINEERING**  
**YEAR 1, Semester 1 (Sept-Dec 2022)**

|             | MONDAY   | TUESDAY  | WEDNESDAY   | THURSDAY   | FRIDAY  |
|-------------|--|--|---|--|---|
| 8.00-9.00   | <p><b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br/>           Room 17 RM31<br/> <i>Prof. Massimiliano Giona</i></p>      | <p><b>GREEN &amp; SUSTAINABLE HYDROGEN PRODUCTION</b><br/>           Room 46 RM31<br/> <i>Prof. Maria Anna Murrura</i><br/> <i>Prof. Benedetta De Caprariis</i></p> <p><b>APPLIED METALLURGY</b><br/>           Room 9 RM31<br/> <i>Prof. Daniela Pilone</i></p> | <p><b>EXPERIMENTAL TECHNIQUES FOR MATERIALS CHARACTERIZATION</b><br/>           Room 46 RM31<br/> <i>Prof. Jacopo Tirillò</i></p>     | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 35 RM38<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p> | <p><b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br/>           Room 46 RM38<br/> <i>Prof. Stefano Cerbelli</i></p> <p><b>METALLURGICAL TECHNOLOGIES (TECNOLOGIE METALLURGICHE)</b><br/>           Room XX RM31<br/> <i>Prof. Filippo Berto</i></p> |
| 9.00-10.00  | <p><b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br/>           Room 17 RM31<br/> <i>Prof. Massimiliano Giona</i></p>      | <p><b>GREEN &amp; SUSTAINABLE HYDROGEN PRODUCTION</b><br/>           Room 46 RM31<br/> <i>Prof. Maria Anna Murrura</i><br/> <i>Prof. Benedetta De Caprariis</i></p> <p><b>APPLIED METALLURGY</b><br/>           Room 9 RM31<br/> <i>Prof. Daniela Pilone</i></p> | <p><b>EXPERIMENTAL TECHNIQUES FOR MATERIALS CHARACTERIZATION</b><br/>           Room 46 RM31<br/> <i>Prof. Jacopo Tirillò</i></p>     | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 35 RM38<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p> | <p><b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br/>           Room 46 RM38<br/> <i>Prof. Stefano Cerbelli</i></p> <p><b>METALLURGICAL TECHNOLOGIES (TECNOLOGIE METALLURGICHE)</b><br/>           Room XX RM31<br/> <i>Prof. Filippo Berto</i></p> |
| 10.00-11.00 | <p><b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br/>           Room 17 RM31<br/> <i>Prof. Massimiliano Giona</i></p>      | <p><b>GREEN &amp; SUSTAINABLE HYDROGEN PRODUCTION</b><br/>           Room 46 RM31<br/> <i>Prof. Maria Anna Murrura</i><br/> <i>Prof. Benedetta De Caprariis</i></p>  | <p><b>EXPERIMENTAL TECHNIQUES FOR MATERIALS CHARACTERIZATION</b><br/>           Room 46 RM31<br/> <i>Prof. Jacopo Tirillò</i></p>     |  | <p><b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br/>           Room 46 RM38<br/> <i>Prof. Stefano Cerbelli</i></p> <p><b>METALLURGICAL TECHNOLOGIES (TECNOLOGIE METALLURGICHE)</b><br/>           Room XX RM31<br/> <i>Prof. Filippo Berto</i></p> |
| 11.00-12.00 | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 34 RM32<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p> | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 46 RM31<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p>   | <p><b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br/>           Room 35 RM38<br/> <i>Prof. Stefano Cerbelli</i></p> |  |   |
| 12.00-13.00 | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 34 RM32<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p> | <p><b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br/>           Room 46 RM31<br/> <i>Prof. Roberto Conti</i><br/> <i>Prof. Mirko D'Ovidio</i></p>   | <p><b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br/>           Room 35 RM38<br/> <i>Prof. Stefano Cerbelli</i></p> |  | <p><b>GREEN &amp; SUSTAINABLE HYDROGEN PRODUCTION</b><br/>           Room 35 RM31<br/> <i>Prof. Maria Anna Murrura</i><br/> <i>Prof. Benedetta De Caprariis</i></p>   |

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| 13.00-14.00 |  |  | <b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br>Room 35 RM38<br><i>Prof. Stefano Cerbelli</i>               | <b>PROCESS AND PRODUCT SAFETY IN CHEMICAL INDUSTRY</b><br>Room 17 RM31<br><i>Prof. Paola Russo</i><br><br><b>APPLIED METALLURGY</b><br>Room 12 RM31<br><i>Prof. Daniela Pilone</i> | <b>GREEN &amp; SUSTAINABLE HYDROGEN PRODUCTION</b><br>Room 35 RM31<br><i>Prof. Maria Anna Murmura</i><br><i>Prof. Benedetta De Caprariis</i> |
| 14.00-15.00 | <b>EXPERIMENTAL TECHNIQUES FOR MATERIALS CHARACTERIZATION</b><br>Room XX RM31<br><i>Prof. Jacopo Tirillò</i> | <b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br>Room XX RM31<br><i>Prof. Stefano Cerbelli</i> |  | <b>PROCESS AND PRODUCT SAFETY IN CHEMICAL INDUSTRY</b><br>Room 17 RM31<br><i>Prof. Paola Russo</i><br><br><b>APPLIED METALLURGY</b><br>Room 12 RM31<br><i>Prof. Daniela Pilone</i> | <b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br>Room 50 RM34<br><i>Prof. Roberto Conti</i><br><i>Prof. Mirko D'Ovidio</i>            |
| 15.00-16.00 | <b>EXPERIMENTAL TECHNIQUES FOR MATERIALS CHARACTERIZATION</b><br>Room XX RM31<br><i>Prof. Jacopo Tirillò</i> | <b>SEPARATION PROCESSES WITH AN APPLICATION TO LAB ON CHIPS</b><br>Room XX RM31<br><i>Prof. Stefano Cerbelli</i> | <b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br>Room 34 RM32<br><i>Prof. Massimiliano Giona</i> | <b>PROCESS AND PRODUCT SAFETY IN CHEMICAL INDUSTRY</b><br>Room 17 RM31<br><i>Prof. Paola Russo</i><br><br><b>APPLIED METALLURGY</b><br>Room 12 RM31<br><i>Prof. Daniela Pilone</i> | <b>MATHEMATICAL METHODS FOR CHEMICAL ENGINEERING</b><br>Room 50 RM34<br><i>Prof. Roberto Conti</i><br><i>Prof. Mirko D'Ovidio</i>            |
| 16.00-17.00 |  | <b>PROCESS AND PRODUCT SAFETY IN CHEMICAL INDUSTRY</b><br>Room XX RM31<br><i>Prof. Paola Russo</i>               | <b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br>Room 34 RM32<br><i>Prof. Massimiliano Giona</i> | <b>METALLURGICAL TECHNOLOGIES (TECNOLOGIE METALLURGICHE)</b><br>Room 46 RM31<br><i>Prof. Filippo Berto</i>   |  |
| 17.00-18.00 |  | <b>PROCESS AND PRODUCT SAFETY IN CHEMICAL INDUSTRY</b><br>Room XX RM31<br><i>Prof. Paola Russo</i>               | <b>NON EQUILIBRIUM THERMODYNAMICS WITH AN APPLICATION TO THE MICROSCALE</b><br>Room 34 RM32<br><i>Prof. Massimiliano Giona</i> | <b>METALLURGICAL TECHNOLOGIES (TECNOLOGIE METALLURGICHE)</b><br>Room 46 RM31<br><i>Prof. Filippo Berto</i>   |  |
| 18.00-19.00 |  |  |  |  |  |