# TIMETABLE - MD Chemical Sciences - 1st semester 2026/2027

## Core courses

| Room CH2 | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 09:00 - 11:00 | **Advanced organic chemistry**<br>Prof. A. Iadonisi | **Advanced biochemistry**<br>Prof. A. Carpentieri | **Advanced biochemistry**<br>Prof. A. Carpentieri | **Complements of physical chemistry**<br>Prof. A. Merlino | **Advanced organic chemistry**<br>Prof. A. Iadonisi |
| 11:00 - 13:00 | **Advanced inorganic chemistry**<br>Prof. M. Chino | **Complements of physical chemistry**<br>Prof. A. Merlino | **Advanced analytical chemistry**<br>Prof. S. Materazzi | **Advanced analytical chemistry**<br>Prof. S. Materazzi | **Advanced inorganic chemistry**<br>Prof. M. Chino |

## Related/complementary courses

| Room COB2 | | | | | |
|---|---|---|---|---|---|
| 14:00 - 16:00 | | **Molecular recognition**<br>Prof. A. Silipo | **Organic chemistry for renewable energies**<br>Prof. P. Manini | **Organic chemistry for renewable energies**<br>Prof. P. Manini | **Molecular recognition**<br>Prof. A. Silipo |

| Room CH2 | | | | | |
|---|---|---|---|---|---|
| 14:00 - 16:00 | **Soft matter and nanosystems**<br>Prof. I. Russo Krauss | **Omics sciences**<br>Prof. M. Monti | **Chemistry of materials: from crystal structure to nanostructures**<br>Prof. C. De Rosa | **Chemistry of materials: from crystal structure to nanostructures**<br>Prof. C. De Rosa | **Omics sciences**<br>Prof. M. Monti |

| Room F4 | | | | | |
|---|---|---|---|---|---|
| 14:00 - 16:00 | **Chemistry of cultural heritage**<br>Prof. L. Birolo | **Modeling of the photoinduced processes for earth and space**<br>Prof. A. Petrone | **Soft matter and nanosystems**<br>Prof. I. Russo Krauss | **Chemistry of cultural heritage**<br>Prof. L. Birolo | **Modeling of the photoinduced processes for earth and space**<br>Prof. A. Petrone |

## Free-choice courses

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|---|---|---|
| Delivered in italian | **Prodotti e processi della chimica industriale**<br>Prof. R. Turco | **Metodologie avanzate per la caratterizzazione dei composti organici**<br>Prof. V. Piccialli |
| Delivered in english | **Glycomics**<br>Prof. C. De Castro | **Bionanotecnologies**<br>Prof. P. Cicatiello |

Contact the lecturer for time and room details

Notes:

- The schedule of courses pertaining to alternative programmes of study can be accessed via the websites of the respective courses.
- Students may select free-choice courses from all those offered by the Federico II University.
- Please note that exams for courses already passed at undergraduate level cannot be taken.
- Classrooms CH1, CH2, COB1 and COB2 are in the Department of Chemical Sciences.