

INTEGRATIVE CHEMISTRY AND INNOVATION

1st year of Master degree - Spring semester

All students may follow **advanced chemistry core courses** and/or **advanced chemistry complementary courses** and perform a research internship.

The exchange offer **corresponds to** the second half of the academic year, **spring semester (from January to March/June)**.

For information on the **requirements of each course**, please check the on our [website](#).

Please note that **courses** are **place-limited**.

Courses take place at **various campuses**, all located in **close proximity**:

- **Chimie ParisTech-PSL**, located at: **11 Rue Pierre et Marie Curie, 75005 Paris**
- **ESPCI Paris-PSL**, located at: **10 Rue Vauquelin, 75005 Paris**
- **École Normale Supérieure**, located at: **45 Rue d'Ulm, 75005 Paris**
- **Institut Curie**, located at: **26 Rue d'Ulm, 75005 Paris**

SCIENTIFIC COURSES

- **MHM1CIDMO2- Molecular Design and Synthetic Tools** (1 ECTS)
- **MHM1CICAP2- Analytical and Physical Chemistry** (1 ECTS)
- **MHM1CICTM2- Theoretical Chemistry and Modelling** (1 ECTS)
- **MHM1CICME2- Smart Materials Chemistry** (1 ECTS)
- **MHM1CICMA- Introduction to Chemometrics** (1 ECTS)
- **MHM1CIBC- Chemical Biology** (3 ECTS)
- **MHM1CICTI- Advanced theoretical and computational chemistry** (3 ECTS)