Erasmus Mundus master's degree in Hydrogen Systems and Enabling Technologies (HySET)

The **Erasmus Mundus master's degree in Hydrogen Systems and Enabling Technologies (HySET)** (master's degree website) is a collaborative two-years (120 ECTS) joint master's degree programme with the goal to provide, in the field of Hydrogen Systems and Enabling Technologies, educate well-trained and enthusiastic professionals with an extensive multidisciplinary knowledge of hydrogen technologies and systems; their training occurs in an international, multicultural environment to stimulate global collaboration to cope with the complex challenges of the energy transition.

### GENERAL DETAILS

**Duration and start date**
- 2 years, 120 ECTS credits

**Timetable and delivery**
- Face-to-face

**Scholarships**
- Please check the official website of this master's degree for more information on EU scholarships: [https://www.hysetmaster.polito.it/scholarship-information](https://www.hysetmaster.polito.it/scholarship-information)

**Language of instruction**
- English
  - Information on language use in the classroom and students’ language rights.

### ADMISSION

**General requirements**
- Academic requirements for admission to master's degrees

**Places**
- 15

**Pre-enrolment**
- To enrol for an interuniversity master’s degree coordinated by a university other than the UPC, you must enrol through the coordinating university: Politecnico di Torino (Italy)
- Deadline for the application: December 14 2023

### ORGANISATION: ACADEMIC CALENDAR AND REGULATIONS

**European programme**
- Erasmus Mundus

**UPC school**
- Barcelona East School of Engineering (EEBE)

**Participating institutions**
- Universitat Politècnica de Catalunya (UPC)
- Eindhoven University of Technology (Netherlands)
- Norwegian University of Science and Technology (Norway)
Politecnico di Milano
Politecnico di Torino (Italy) - coordinating university

Academic coordinator
Attila Peter Husar

CURRICULUM

July 2024. UPC. Universitat Politècnica de Catalunya · BarcelonaTech