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

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)

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