

Erasmus Mundus master's degree in Hydroinformatics and Water Management (EuroAquae)

The **Erasmus Mundus master's degree in Hydroinformatics and Water Management (EUROAQUAE+)** ([master's degree website](#)) is developed by the EuroAquae consortium coordinated by the University of Nice-Sophia Antipolis. The participating universities are the **Universitat Politècnica de Catalunya** (ES), the Brandenburg University of Technology Cottbus - Senftenberg (DE), Newcastle University (UK) and the Warsaw University of Technology (PL). This course offers a state-of-the-art learning experience on the use of hydroinformatic tools for smart water management and a platform for stakeholders to interact and exchange ideas on the need to foster the next generation of highly-skilled professionals in applied water resources management to respond to the job market needs in Europe and across the world.

GENERAL DETAILS

Duration and start date

Two academic years, 120 ECTS credits

Timetable and delivery

Mornings and afternoons. Face-to-face

Language of instruction

English

Information on [language use in the classroom and students' language rights](#).

Official degree

[Recorded in the Ministry of Education's degree register](#)

ADMISSION

General requirements

[Academic requirements for admission to master's degrees](#)

Places

30 (15 for UPC students)

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:

[Université de Nice Sophia Antipolis \(France\)](#)

ORGANISATION: ACADEMIC CALENDAR AND REGULATIONS

European programme

Erasmus Mundus

UPC school

[Barcelona School of Civil Engineering \(ETSECCPB\)](#)

Participating institutions

[Universitat Politècnica de Catalunya \(UPC\)](#)

[Brandenburgische Technische Universität Cottbus \(Germany\)](#)

[Newcastle University \(United Kingdom\)](#)

[Université de Nice Sophia Antipolis \(France\)](#) - **coordinating** university

CURRICULUM

December 2021. [UPC](#). Universitat Politècnica de Catalunya · BarcelonaTech