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

The **Erasmus Mundus master's degree in Hydroinformatics and Water Management (EUROAQUAE+)** 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

- **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**

- **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