

Master in Hydraulic and Civil Engineering

Présentation

The master in Hydraulic and Civil Engineering offers, for the most able undergraduate students, a 20 month full time 120 ECTS state-of-art technical training in hydraulics, civil engineering, hydraulic works and infrastructures, hydrology, and water resources management.

By joining this program students will gain scientific and engineering knowledge required to implement projects for the sustainable use of water, learning about the design and modeling of earth structures, hydraulic structures and the modeling of flows in rivers and networks.

WHY CHOOSE THE PROGRAM

- Grenoble is the motherland of hydraulics
- Mastering water is a major concern world wide
- Small classes that promote good learning and high quality of the teaching
- The program gives a great opportunity of six months' internship in close connection with industry
- Cutting edge research environment

Infos pratiques :

- > Composante : Grenoble INP - Ense3 (Energie, eau, environnement)
- > Durée : 2 ans
- > Type de formation : Formation initiale / continue