

SCIENCES, TECHNOLOGIES AND HEALTH

Hydro-resources

Master in Earth, planetary and environmental sciences

Duration 2 years

Component UFR PhITEM (physique, ingénierie, terre, environnement, mécanique) Language(s) of instruction French

Presentation

To view the presentation of the Hydro-resources program in French click on the following link : C Parcours Hydroressources

International education : Internationally-oriented programmes

Admission

Access conditions

- The 1st year is open to students who have obtained a national diploma equivalent to a bachelor degree (licence) in a field compatible with that of the master, or via a validation of their studies or experience
- Entry to the 2nd year may be selective. It is open to candidates who have completed the first year of a master in the field, subject to a review of their application

Public continuing education : You are in charge of continuing education :

• if you resume your studies after 2 years of interruption of studies

• or if you followed training under the continuous training regime one of the previous 2 years

• or if you are an employee, job seeker, self-employed.If you do not have the diploma required to integrate the training, you can undertake a validation of personal and professional achievements (VAPP)

Candidature / Application

You want to apply and sign up for a master ? Please be aware that the procedure differs depending on the diploma you want to take, the diploma you have already obtained and, for foreign students, your place of residence.Let us be your guide – simply follow this **1** link

Fees

Tuition fees 2019-2020: 243 €

Useful info





Contacts

Program director

Lorenzo Spadini Iorenzo.spadini@univ-grenoble-alpes.fr

Program director

Cedric Legout Cedric.legout@univ-grenoble-alpes.fr

Course location(s) - City

Grenoble

Campus

F Grenoble - University campus