

Master in Health engineering

BioHealth engineering 1st and 2nd year

Presentation

This program gives access to multidisciplinary courses in health sciences. According to their professional aims, students can build courses related to three main topics: biotechnologies, health-environment relationships or innovative medical devices. This 12 months program is particularly suitable for non-french speaking students.

Registration and scholarships

Access conditions

The master of Health engineering is open in initial training and continuing education. The 2nd year is accessible on file (and / or interview) to the candidates having validated the 1st year of master of a compatible course or else by a validation of studies or acquired according to the conditions determined by the university or training

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)

[skin.odf-uga:SKIN_ODF_CONTENT_PROGRAM_CANDIDATURE_LABEL](#)

Do you want to apply and register for a course at the University of Grenoble Alpes? How to apply depends on your profile and your country of residence

- You are a student of French nationality, or you reside in the EU, or you reside in a country not covered by the Studies in France procedure (see below), you must apply via the ecandidat application on the dates below :
 - For the 1st year of the master in Health engineering : entry of online applications between 18/03 and 06/05. Interviews for those pre-selected in early June
 - For the 2nd year of the master in Health engineering - whatever your mention and your course of 1st year's master (master 1st years IS are therefore also concerned) : entry of online applications between 01/03 and 30/04.
 - You live in one of the countries below. You are therefore subject to the Studies in France procedure: online applications are entered on the Campus France site. The dates for applications are specified on this site. The "Studies in France" procedure only concerns students residing in one of the following 41 countries : Algeria, Argentina, Benin, Brazil, Burkina Faso, Burundi, Cameroon, Chile, China, Colombia, Comoros, Congo Brazzaville, South Korea, Ivory Coast, Djibouti, Egypt, United States, Gabon, Guinea, India, Indonesia, Iran, Japan, Kuwait, Lebanon, Madagascar, Mali, Morocco, Mauritius, Mauritania, Mexico, Peru, Democratic Republic of Congo, Russia, Senegal, Singapore, Taiwan, Togo, Tunisia, Turkey and Vietnam.

- For more information, we invite you to consult the website of the [Master in Health Engineering](#)
- Contact : scolaritemasteris@univ-grenoble-alpes.fr

Target group

Non French speaking students with a background in:

- Molecular biology, cellular biology and biotechnologies (biotechnology courses)
- Biology, biochemistry, toxicology (health-environnement courses)
- Medical imaging, signal processing, informatics ... (innovative medical devices courses)

This program is also open to students with a medical or pharmaceutical background. This MSc can also be selected by french speaking students wishing to follow courses in english and to include a mobility in their 2nd year's master (courses or internship).

Expenses

3500€ including two thematic schools

Scholarships available

Practicals informations :

- > Component : UFR Pharmacie
- > level : Baccaureate +5
- > Duration : 2 years
- > Course type : Initial and Continuing Education, Distance learning
- > Location(s) : Grenoble - La Tronche domaine de la Merci

Contacts

Program director

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Program administration

Education mention of master's degree Health Engineering

scolaritemasteris@univ-grenoble-alpes.fr

Program

Program under construction - awaiting CFVU
vote

Master 1st year

Semester 7

Semester 8

Master 2nd year

Semester 9

Semester 10