

Master Biologie

La formation propose le ou les parcours suivants : :

- › Parcours Molecular and cellular biology 1re année
- › Parcours Immunology microbiology infectious diseases (IMID)
- › Parcours Integrative structural biology (ISB)
- › Parcours Neurobiology Neurosciences (NN)
- › Parcours Physiology, epigenetics, differentiation and cancer (PhEDC)
- › Parcours Biologie et Techniques de Commercialisation (BioTechCo)
- › Parcours Lab Science Trading (LST)
- › Parcours Pro2Bio
- › Parcours PLANTA International (PLANT-Int)

Présentation



General presentation of the master's degree : The master's degree in Biology is axed around the main domains of biomedical research in Grenoble. The first year of the master's degree, *i.e.* the master 1st year's program named Molecular and cellular biology (MCB) opens to the 7 following master 2nd year programs :

- Immunology, microbiology, infectious diseases (IMID) program
- Integrative structural biology (ISB) program
- Neurobiology neurosciences (NN) program
- Physiology, epigenetics, development, cell differentiation (PhEDD) program
- Biologie et techniques de commercialisation (BioTechCo) program (taught in French)
- Lab science trading (LST) program
- Pro2Bio program (taught partly in French and partly in English)

The master in Biology also offers an international PLANTA course.

Students graduating from the master's degree in Biology can look forward to gaining job opportunities throughout the public and private sector, as well as in research settings in various fields of biology such as cell biology, molecular biology, microbiology, immunology, infectious diseases, neurosciences, physiology, epigenetics, development, biochemistry, structural biology.

The programs Pro2Bio, BioTechCo and Lab science trading open to careers as biomedical engineers (Pro2Bio) and sale engineers (BioTechCo and Lab science trading).

Admission

- First year master's degree : If you have completed a bachelor's degree in Science or are enrolled in the final semester of a bachelor's program in Science, you are eligible to apply for the master's degree in Biology
- Second year master's degree : to be eligible to apply you should have completed, or be enrolled in a first year of a master program in Science, and totalize 60 ETCS

An interview will be proposed to the applicants to the first and second year of the master's degree in Biology in order to test their motivation.

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 \(VAPP\)](#).

Candidates from a foreign university : see more information [here](#)

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Insertion professionnelle

Lors de l'enquête 2014-2015, 6 diplômés répondants sont sur le marché du travail (emploi+recherche). Parmi eux, 67% occupent un emploi 30 mois après leur diplôme.

Infos pratiques :

- > Composante : UFR Chimie-Biologie
- > Niveau : Bac +5
- > Durée : 2 ans
- > Type de formation : Formation en apprentissage, Formation initiale / continue, Contrat de professionnalisation
- > Lieu :

Contacts

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