



#### DURATION OF STUDIES

2 years (4 semesters)

#### LANGUAGE OF INSTRUCTION

**French**

#### CONDITIONS OF REGISTRATION

[www.unige.ch/conditions/MA](http://www.unige.ch/conditions/MA)

#### ADMISSION CONDITIONS

A Bachelor's degree in one of the following fields: Mathematics, Computer Science, Physics, Chemistry, Biology or Earth and Environmental Sciences; or an equivalent degree. Up to 30 credits of supplementary courses may be necessary depending on the chosen major-minor combination.

### *Master's Programme*

## SCIENCE

Bidisciplinary Master of Science provides students with a Bachelor's degree in Mathematics, Computer Science, Physics, Chemistry, Biochemistry, Biology or Earth and Environmental Sciences the opportunity to further their studies in a field other than the one chosen at the Bachelor level. This programme prepares graduates to work at the crossroads between two scientific branches, in research or in teaching.

#### AVAILABLE DISCIPLINES:

- Mathematics
- Computer Science
- Physics
- Chemistry
- Biology
- Earth and Environmental Sciences

## STUDY PROGRAMME

4 semesters (max. 8 semesters) | 120 ECTS credits

**Required courses (90 credits)**

**Research paper and dissertation (30 credits)**

Combining both fields of study.

## PROFESSIONAL PROSPECTS

The Bidisciplinary Master's programme allows graduates to work in areas that interface between two scientific disciplines, but also enables those intending to pursue a career in science education to often teach two subjects at secondary level I and at least one subject at secondary level II.

## ACADEMIC CALENDAR

[www.unige.ch/calendar](http://www.unige.ch/calendar)

## TUITION FEES

500 CHF per semester

## LEVEL OF FRENCH REQUIRED BY UNIGE

No French proficiency test required for non-Francophones.

## REGISTRATION

Deadline for candidates that hold a foreign bachelor's degree: 28 February 2026  
(30 April 2026 for candidates that hold a Swiss bachelor's degree at the start of the next academic year AND, according to their nationality, are not subject to a visa for entry into Switzerland for more than 90 days, according to Swiss government requirements and regardless of their current place of residence, or for candidates holding a Swiss residence permit that is valid beyond 30 April.)

[www.unige.ch/enrolment](http://www.unige.ch/enrolment)

## MOBILITY

Students may earn up to 30 credits while on exchange. They may also conduct research outside the university, under the supervision of a faculty member, or do a work placement at a leading external laboratory in order to complete their Master's degree.

[www.unige.ch/exchange](http://www.unige.ch/exchange)

## CONTACTS FOR STUDIES

### FACULTY OF SCIENCE

Sciences II  
30 quai Ernest-Ansermet  
1211 Genève 4

### STUDENT AFFAIRS

T. +41 (0)22 379 66 61/62/63  
[secretariat-etudiants-sciences@unige.ch](mailto:secretariat-etudiants-sciences@unige.ch)

### ACADEMIC ADVISOR

Xavier Chillier  
T. +41 (0)22 379 67 15  
[conseiller-etudes-sciences@unige.ch](mailto:conseiller-etudes-sciences@unige.ch)

[www.unige.ch/sciences](http://www.unige.ch/sciences)