



DURATION OF STUDIES

2 years (4 semesters)

LANGUAGE OF INSTRUCTION

French

CONDITIONS OF REGISTRATION

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

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 (minor concentration) other than the one chosen at the Bachelor level (major concentration). 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.

ACADEMIC CALENDAR

www.unige.ch/calendar

LEVEL OF FRENCH REQUIRED BY UNIGE

No French proficiency test required for non-Francophones.

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

PROFESSIONAL PROSPECTS

Above all, the Bidisciplinary Master's programme enables students who wish to teach science to train in two teachable disciplines, thereby fulfilling the requirements of the cantonal education departments (DIP) regarding the versatility of teachers.

UNIVERSITY TAXES

500 CHF / semester

REGISTRATION

Deadline for candidates that hold a foreign bachelor's degree: 28 February 2024
(30 April 2024 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

CONTACTS FOR STUDIES

FACULTY OF SCIENCE

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STUDENT AFFAIRS

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ACADEMIC ADVISOR

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www.unige.ch/sciences