



DURATION OF STUDIES

2 years (4 semesters)

LANGUAGE OF INSTRUCTION

English

CONDITIONS OF REGISTRATION

www.unige.ch/conditions/MA

ADMISSION CONDITIONS

A Bachelor in Physics, or an equivalent degree.

Master's Programme

PHYSICS

The Master in Physics provides students with advanced training in this field. They can specialise in subjects such as particle physics, quantum physics, theoretical physics, applied physics, and cosmology and particle astrophysics. They also get the chance to work with prestigious institutions, such as CERN, through the programme and its work placements. Students will acquire both a solid foundation in modern physics and expertise in their field of specialisation. Graduates commonly find employment in areas such as research, teaching and industry, and the modelling skills they develop are highly sought after in sectors such as economics and finance.

AVAILABLE ORIENTATIONS:

- Particle Physics
- Quantum Science and Information: Quantum Material or Quantum Optics
- Theoretical Physics
- Physics of Complex Systems
- Cosmology and Astrophysics of Particles

unige.ch/sciences/physique/enseignement/master-new

STUDY PROGRAMME

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

Specialisation courses and electives, seminars, course work (60 credits)
Dissertation (60 credits)

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

The Master in Physics leads to a number of opportunities both in Switzerland and abroad, including:

- Research
- Industry
- Medical applications
- Climatology, energy, environmental applications
- Teaching
- Finance, management, etc.

TUITION FEES

500 CHF per semester

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

CONTACTS FOR STUDIES

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STUDENT AFFAIRS

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PHYSICS SECTION

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