**Master’s Programme**

**THE MASTER IN STATISTICS**

focuses on data analysis, methodological problem-solving in a range of disciplines, various types of statistics software or mathematical statistics. The programme is open not only to experts who wish to improve their theoretical skills in statistical research, but also to non-experts who wish to develop their data analysis skills in an area of specialisation acquired at the Bachelor level.

[www.unige.ch/gsem/rcs/master](http://www.unige.ch/gsem/rcs/master)
STUDY PROGRAMME
3 semesters (max. 5 semesters) | 90 ECTS credits

**Required courses**
33 credits
- Generalized Linear and Additive Models
- Mixed Linear Models
- Multivariate Analysis
- Sampling Techniques
- Analytics Consulting
- Time Series

**Electives**
27 credits

**Dissertation**
30 credits

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PROFESSIONAL PROSPECTS
The Master of Science in Statistics opens doors to opportunities in various industries: in agro-forestry industry, international organizations, in (cantonal and federal) statistics offices, in financial companies, biostatistics (in the pharmaceutical industry) and in many other areas. Finally, the continuation of studies with a doctorate is also an option available to students who have completed the master.

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ACADEMIC CALENDAR
www.unige.ch/calendar

LEVEL OF FRENCH REQUIRED BY UNIGE
No French proficiency test required for non-Francophones.

MOBILITY
Master students at the GSEM may go on exchange for one or two semesters. Students may go on exchange as early as their second semester. They may earn up to 30 credits while on exchange. The dissertation cannot be substituted.
www.unige.ch/exchange

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UNIVERSITY TAXES
500 CHF / semester

REGISTRATION
Deadline: 28 February 2019
www.unige.ch/enrolment

CONTACTS FOR STUDIES
GENEVA SCHOOL OF ECONOMICS AND MANAGEMENT
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All programs are subject to changes. Please consult the program regulations.