

DURATION OF STUDIES 2 years (4 semesters)

LANGUAGE OF INSTRUCTION

French

Some courses are given in English.

CONDITIONS OF REGISTRATION www.unige.ch/conditions/MA

ADMISSION CONDITIONS FOR UNIGE CONCENTRATIONS

Bachelor's degree in political science, sociology, ethnology/anthropology, law, geography, history, economics, international relations, development studies, architecture, landscape architecture, engineering, or an equivalent degree. Students who hold a Bachelor's degree in a subject that is not directly related to urban and regional planning may be required to complete an additional programme (corequisites or prerequisites).

Bachelor's degree from a university of applied science in a subject related to urban and regional planning (architecture, landscape architecture, engineering, environmental studies, social work, etc.). Students may be required to complete an additional programme (corequisites or prerequisites).

Merit-based admission.

www.unige.ch/sciences-societe/etudian ts/reglements www.unige.ch/sciences-societe/formati ons/inscription/admissionmaster

Master's Programme

THE MASTER IN URBAN AND REGIONAL PLANNING

is a joint Master's run by UNIGE and HES-SO. It offers in-depth training in the areas of land-use planning, urban development and landscape planning, both in the northern and southern hemispheres. The programme focuses on providing students with practical experience (through internships or project-based workshops) so that they obtain the expertise they need to make territorial diagnoses, design and implement urban planning projects, and coordinate urban and regional development.

Students also acquire in-depth knowledge of the technical, legal and practical tools frequently used by professionals. Critical thinking is another major focus of the programme: in addition to mastering various tools and techniques, students must also be able to analyse current and future issues affecting urban and regional development in order to put forward innovative solutions.

The programme prepares students for the job market, with a sharp focus on practical work (workshops, case studies and internships).

jmdt.ch

UNIGE CONCENTRATIONS:

Regional development | Territorial Development in the Global South | Urban Planning and Design

unige.ch/gedt/formations/maitrise-en-developpement-territorial

HES-SO CONCENTRATIONS:

Geomatic engineering I Landscape architecture I Operational urban planning

COMPLEMENTARY TRAINING:

As a complement to the Master's in Territorial Development, students have the option of taking the Complementary Certificate in Geomatics (30 credits). The certificate is designed to provide students with training centred on new simulation technologies which use spatial referencing, in a practical, interdisciplinary setting.

unige.ch/cgeom



STUDY PROGRAMME

4 semesters (max. 6 semesters) | 120 ECTS credits

Required classes each concentration

78 credits

Electives

12 credits

Master's thesis

30 credits

ACADEMIC CALENDAR

www.unige.ch/sciences-societe/etudiants/horaires

LEVEL OF FRENCH REQUIRED BY UNIGE

Eliminatory general test for non-Francophones, with the exception of the following cases:

www.unige.ch/frenchexam

MOBILITY

Master's students are permitted to go on exchange for one semester. Students may go on exchange as early as their second semester but may earn no more than 30 credits at another university. The dissertation cannot be substituted.

www.unige.ch/exchange

PROFESSIONAL PROSPECTS

The Master in Urban and Regional Development prepares graduates for careers in regional and urban planning, landscape architecture and environmental management. Graduates find work in a variety of settings: specialised consulting firms, cantonal or municipal planning offices, local planning bodies, regional parks, development cooperation agencies, research agencies, etc.

UNIVERSITY TAXES

500 CHF / semester

REGISTRATION

By Concentration

Deadline: 28 February 2024

www.unige.ch/enrolment

CONTACTS FOR STUDIES

GENEVA SCHOOL OF SOCIAL SCIENCES

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STUDENT AFFAIRS

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ACADEMIC ADVISOR

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CONTACT FOR HES-SO CONCENTRATIONS

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www.unige.ch/sciences-societe