Studying at the University of Geneva 2018-2019



Going to university means forging a new relationship with knowledge and learning. It means taking the time to observe diverse phenomena, put them in perspective, understand their history and explore their complexities.

Once you begin your studies, you will face a fundamental question: who do you want to become?

Ranked amongst the top 100 universities in the world, the University of Geneva (UNIGE) offers a remarkable range of programmes, distributed among nine Faculties: Science, Medicine, Humanities, Economics and Management, Social Sciences, Law, Theology, Psychology and Educational Sciences, and Translation and Interpreting. UNIGE also fosters multidisciplinary activities, as attested by its many interdisciplinary projects and centres (the Global Studies Institute and the Institute for Environmental Studies, for example) and its selection as the site for various National Centres of Competence in Research (NCCR). There are many paths you can take to become who you want to be.

With an enduring dedication to the pursuit of excellence, our University encourages an interdisciplinary approach in teaching and research thus earning worldwide recognition. Located in the centre of the international city of Geneva, UNIGE has built strong ties with numerous international organisations, such as the United Nations (UN), the World Health Organization (WHO), the World Intellectual Property Organization (WIPO), the UNDP, the ICRC, and CERN among others.

Our 16,500 students have chosen an institution of excellence and prestige where they learn to question the present and build the future – their own future, and the future of society.

UNIGE at a glance 16,500 students 6,407 employees 27 bachelor's degrees 108 master's degrees 80 doctoral degrees 327 continuing education programmes 4,457 diplomas awarded

Cosmopolitan, located in the heart of Europe in a beautiful area between Lake Geneva and the Alps, Geneva is a thriving cultural centre and an ideal place to study.

In addition, as you prepare for life at university, you can count on various UNIGE services to provide assistance in finding lodging, funding and employment. Participating in language tandems or joining one of the many student associations makes it easy to integrate and get involved. There is also a wide range of athletic and cultural activities on offer.

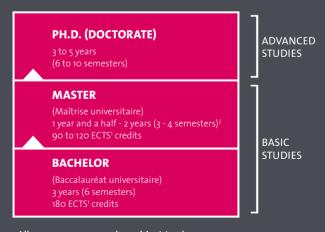
Before the academic year begins, new students are invited to Welcome Days, where they can meet and mingle with other students from the same Faculty, ask questions about Geneva and the university experience, or learn about the programme "How to Succeed at University" ("réussir ses études"), which offers coaching and advice to optimise learning.

The Uni-Employment Office (Uni-emploi) facilitates the transition between studies and the working world. For this, it offers workshops, individual counselling and meetings with enterprises and professionals. It also publishes job and internship offers.

For more information: www.unige.ch/international

STUDIES AT UNIGE: STRUCTURE

Programmes at the University of Geneva are designed in accordance with the Bologna reform and correspond to a three-cycle degree system (Bachelor, Master and Doctorate).



All programmes may be subject to change; rules are considered binding.

¹ ECTS (European Credit Transfer and Accumulation System) credits: a measure of the work required for a given programme (presence at the lectures, exercices, seminars, practical work, bibliographical research, personal work). One semester equals 30 ECTS credits and one year 60 ECTS credits. One credit corresponds to 25-30 hours of work. ECTS enables students to move from one European university to another.

² Six semesters (180 ECTS) in Human Medicine.



UNIVERSITY MOBILITY

University mobility allows students to continue their Bachelor's, Master's or doctoral studies at another university in Switzerland or abroad. They can choose from a number of destinations (UNIGE has agreements with institutions such as UCLA, Boston University, University of Sydney, University of Montreal, and members of the League of European Research Universities). The length of stay varies from one to two semesters depending on the faculty and the study plan. Credits earned at the destination university are transferred and counted as equivalent to UNIGE coursework, in accordance with the pre-established study agreement. The final diploma is awarded by the home university, i.e. the UNIGE.

www.unige.ch/exchange

STUDY ABROAD

Geneva Summer Schools at the University of Geneva (UNIGE) offer a selection of short courses in a variety of subjects during the summer months. Taught in English by faculty from UNIGE and international partner institutions, the high quality academic courses provide a global perspective on issues in the social sciences, the humanities, the sciences, and interdisciplinary fields. Students can also take French language classes at the university. Upon successful completion of courses, ECTS credits may be awarded.

www. geneva summers chools. ch

ENROLLING AT THE UNIVERSITY OF GENEVA

www.unige.ch/enrolment

Tuition fees:

CHF 500.00 per semester

Pre-enrolment deadlines for Bachelor: 31 January 2018:

Last chance to pre-enrol at the Faculty of Translation and Interpreting (FTI)

15 February 2018:

Last chance to pre-enrol for medical studies by way of the Conference of Rectors of Swissuniversities

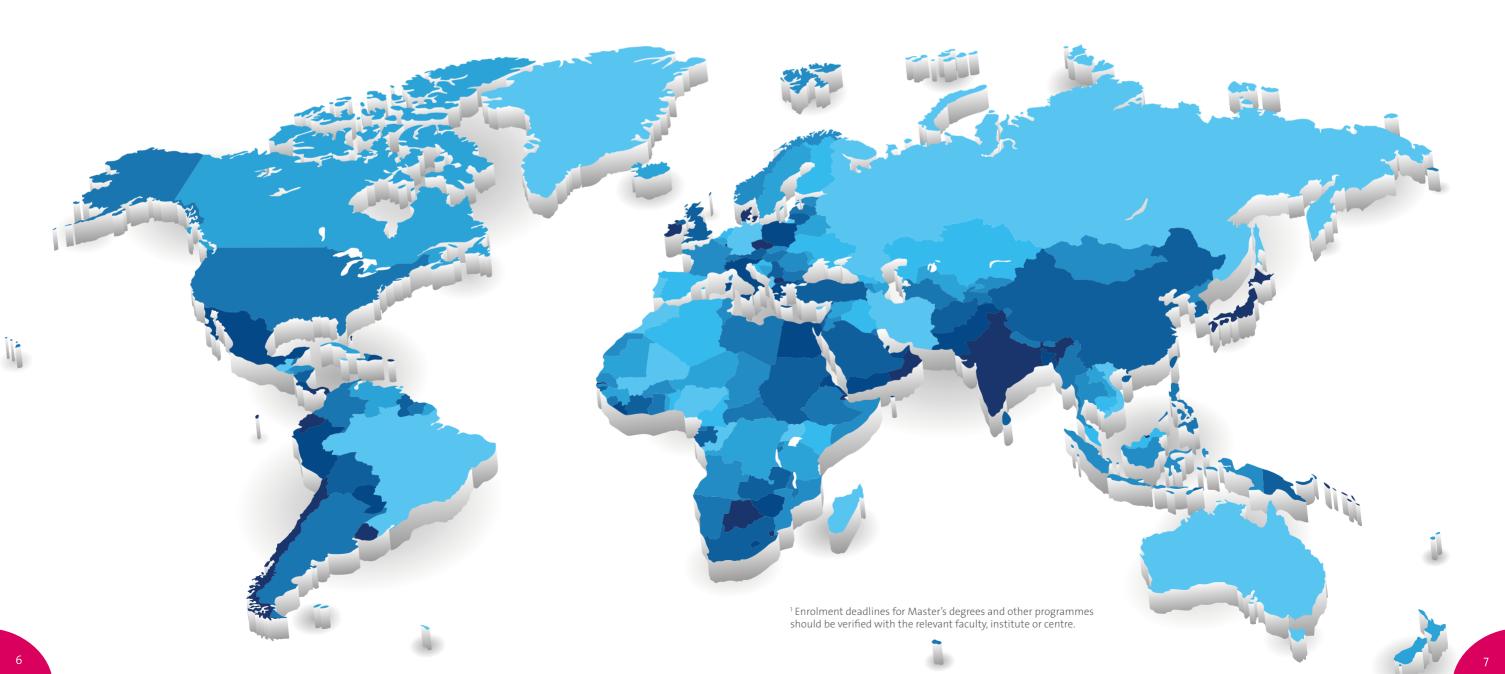
Applications for enrolment for Bachelor: 30 April 2018¹

(28 February 2018 for applicants who require a visa under Swiss Confederation regulations)

Contact:

admissions.unige.ch +41 (0)22 379 71 11 / 77 39 (9am-1pm)

New Bachelor's or Master's programmes may be opened at the beginning of the semester in September 2018



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











FACULTY OF SCIENCE

www.unige.ch/sciences

Bachelors (180 credits):

Mathematics; Mathematics and Computer Science; Computer Science; Physics; Chemistry; Biochemistry; Biology; Earth and Environment Sciences; Pharmaceutical Sciences

Masters

go credits: Mathematics; Computer Science; Mathematics and Computer Science; Biology; Chemical Biology; Neurosciences¹; Bi-disciplinary **120 credits:** Prehistoric Archaeology; Chemistry; Biochemistry; Earth Sciences; Environmental Studies; Pharmacy; Physics; Bi-disciplinary

Complementary Certificates (30 credits):

Informatics; Geomatics; Pharmaceutical Sciences (theoretical or practical)

Certificates of Specialisation (30 credits):

Evaluation and Management of Geological Risks; Astronomy and Astrophysics; Industrial Life Sciences

Masters of Advanced Studies/MAS

60 credits: Microbiology **90 credits:** Toxicology **180 credits:** Hospital Pharmacy

Ph.D. in Sciences, concentration:

Mathematics; Statistics; Astronomy and Astrophysics; Informatics; Bioinformatics; Physics; Crystallography; Chemistry; Biochemistry; Biology; Prehistoric Archaeology; Anthropology; Earth Sciences; Environmental Studies; Pharmaceutical Sciences; Interdisciplinary; Neuroscience (Geneva-Lausanne); Science Didactics

Reasons to study Science at UNIGE

Three national research centres are based here: «Chemical Biology», «SwissMAP» and «PlanetS»

The Faculty is involved in **26 European Union research programmes**

The Faculty has been working with the **European Laboratory for Particle Physics (CERN)** since 1954

The Faculty has close ties with the World Health Organisation (WHO), the European Space Agency (ESA) and NASA

Among alumni and faculty are three recipients of the Fields Medal in Mathematics and two recipients of the Nobel Prize in Physiology or Medicine

The School of Pharmaceutical Sciences (EPGL) is recognised as the best pharmacy school in the French-speaking world

¹Together with the Faculty of Sciences, the Faculty of Psychology and Educational Sciences, the Faculty of Medicine and the Interfaculty Centre for Neurosciences

Reasons to study Medicine at UNIGE

A one-of-a-kind experience in problem-based learning

The opportunity to study in the only School of Dental Medicine in French-speaking Switzerland

A **thriving partnership** between the Faculty of Medicine and the Geneva University Hospitals

The first Swiss programme in human medicine to be accredited by the World Federation of Medical Education

An innovative bachelor's in biomedical sciences, the first of its kind in French-Speaking Switzerland, providing multiple career opportunities

ACADEMIC ADVISORS

Section of Human Medicine

Bachelor ine Hausmann

Stéphane Hausmann T. +41 (0)22 379 50 14 Stephane.Hausmann@unige.ch

Bachelor in Biomedical Sciences
SciBioMed@unige.ch

Master

Barbara Broers T. +41(0)22 379 50 13 Barbara.Broers@unige.ch

Delpine Jochaut (Master in Neurosciences) T. +41 (0)22 379 08 93 Delphine.Jochaut@unige.ch

Beat Stoll (Master in Global Health managed by the Global Studies Institute) T. + 41(0)22 379 04 67 Beat.Stoll@unige.ch

Section of Dental Medicine

Student Affairs: T. 1 41 (0)22 379 40 90 Marie-Christine Ferlito Marie-Christine.Ferlito@unige.ch Jonathan Zbaeren Jonathan.Zbaeren@unige.ch

Postgraduate studies

Cristiana Juge T. +41 (0)22 379 59 31 Cristiana.Juge@unige.ch

Serge Ferrari (Doctorate) T. +41 (0)22 379 50 13 Serge.Ferrari@unige.ch

Francesco Negro (Doctorate, MD-PhD) T. +41 (0)22 379 58 00 Francesco.Negro@unige.ch

Marie-France Châtelain (Doctorate, MD-PhD, MAS) T. +41(0)22 379 50 82 Marie-France.Chatelain@unige.ch

FACULTY OF MEDICINE

www.unige.ch/medecine

Bachelors (180 credits):

Human Medicine; Dental Medicine; Biomedical Sciences

Masters

go credits: Neurosciences¹

120 credits: Dental Medicine; Global Health

180 credits: Human Medicine²

Masters of Advanced Studies/MAS

6o credits: Humanitarian Action; Drug Discovery and Clinical Development; Microinvasive Aesthetic Dentistry; Public Health

90 credits: Toxicology

120 credits: Medical Informatics

Iso credits: Clinical Medicine (Allergology, Immunology and Immunology of Transplantation; Angiology/Thrombosis; Anaesthesiology; Cardiology; Child and Adolescent Psychiatry and Psychotherapy; Dermatology and Venereology; Ear-Nose-Throat [ENT]; Ear-Nose-Throat [ENT] and Head and Neck Surgery; Endocrinology and Diabetology; Infectiology and Infection Control and Prevention; Medical Oncology; Neurology; Neurosurgery; Orthopaedic Surgery and Traumatology of the Motor Apparatus; Plastic and reconstructive surgery; Psychiatry and Psychotherapy; Psychiatry and Psychotherapy for Elderly People; Radiology; Thoracic and Cardiovascular Surgery; Urology; Visceral Surgery)

Dh D .

Human Medicine MD; Dental Medicine DMD; Medical Sciences MD-PhD; Neuroscience; Sciences; Biomedical Sciences

Periodontology; Reconstructive Dental Medicine)

180 credits: Dental Medicine (Oral Surgery;

240 credits: Orthodontics

Specialisation after graduation is not within the competence of the University, but is in the area of competence of the Swiss institute of medical training (Institut Suisse de Formation Médicale - ISFM)

¹Offered jointly with the Faculty of Sciences, the Faculty of Psychology and Educational Sciences, the Faculty of Medicine and the Interfaculty Centre for Neurosciences

² In 3 years. Third year of a mainly clinical Master (3rd year indispensable to pass the Federal Exam in Human Medicine – EFMH)

Post-graduate study, students from other institutions, equivalencies, grants/scholarships, students without a secondary school diploma

Olivier Frutiger

Olivier Frutiger T. +41 (0)22 379 73 13 Olivier.Frutiger@unige.ch

Bachelor and Master Sandra Rubal

T. +41 (0)22 379 73 11 Sandra.Rubal@unige.ch

FACULTY OF HUMANITIES

www.unige.ch/lettres

Bachelor (180 credits):

Masters (90 credits):

Arts; Asian Studies; Ethnomusicology

Master with specialisation (120 credits):

Certificates of Specialisation (30 credits):

Medieval Studies; IHR Reformation Studies: Religion, Culture and Society from the Fifteenth to the Eighteenth Century; Linguistics; Literature and Aesthetics; Literature and Knowledge

Master of Advanced Studies/MAS (60 credits): "Conservation du patrimoine et muséologie"

Conscivation

Ph.D.: Arts

Disciplines taught:

Ancient Greek Language and Literature¹; Ancient History¹; Arabic Studies; Armenian Studies; Art History; Chinese Studies; Classical Archaeology¹; Classical Studies¹; Comparative Literature; Computer Science for the Humanities; East-Asian Studies; Egyptology and Coptic¹; English Studies: Medieval French and Latin Studies¹; French as a foreign language; French Language and Literature¹; General History; German Literature: German Studies: Hebrew: Hispanic Studies¹; History and Civilization of the Middle Ages¹; History and Anthropology of Religions; Italian Studies¹; Japanese Studies; Latin Language and Literature¹; Linguistics; Medieval Studies¹; Mesopotamian Studies; Modern Greek Studies; Musicology; Philosophy; Prehistoric Archaeology and Anthropology; Psychology (psycholinguistics elective); Russian Studies; Transnational History









Reasons to study Humanities at UNIGE

A wide range of disciplines with many possible course combinations

Considerable freedom in course selection and planning

Access to the Geneva Library, one of the oldest libraries in Switzerland, founded in 1559 and housing approximately 2 million publications

Reasons to study Social Sciences at UNIGE

A university with a global reputation, regularly ranked among the top universities in Europe

Strong ties with international organisations

Fully updated 2017 programme

Innovative teaching methods combining lectures, project-based workshops, seminars, study trips, etc.













ACADEMIC ADVISORS

Geography, Sociology, Socio-economics, Gender Studies, Standardization, Innovation Mathieu Petite T. +41 (0)22 379 80 07 Mathieu.Petite@unige.ch

Urban and Regional Development, Geomatics
Nicole Efrancey Dao
T. +41 (0)22 379 08 76
Nicole.Efrancey@unige.ch

History - Economics - Society, Political Science, Economic History, Public Management, Journalism and Media, Gaetan Clavien

T. +41 (0)22 379 80 05 Gaetan.Clavien@unige.ch

GENEVA SCHOOL OF SOCIAL SCIENCES

www.unige.ch/sciences-societe

Bachelors (180 credits):

Geography and Environment; Sociology; Political Science; History - Economics - Society

Masters

90 credits: Political and Cultural Geography; Sociology; Political Science; International Economic History

120 credits: Public Management; Journalism and Communication, specialising in digital media and communications; Urban and Regional Development; Gender Studies; Socio-economics; Standardization, Social Regulations and Sustainable Development; Innovation, Human Development and Sustainability

Complementary Certificates (30 credits):

Geomatics; Quantitative Methods for Social Sciences; Visual Studies; Citizenship Studies

Ph.D.:

Public Administration; Communication and Media Sciences; Demography; Economic and Social History; Gender Studies; Geography; Political Science; Socio-Economics; Sociology; Informations Systems; Political Economy; Environment and Sustainable Development; Urban and Regional Planning

¹ Disciplines requiring the mastering of one or two classical languages. An intiation to Greek or Latin is offered in the course of the free option module of the Bachelor of Arts.

ACADEMIC SUPPORT FOR STUDENTS

Study regulations, curriculum, mobility, advice for students service-etudiants-gsem@unige.ch















GENEVA SCHOOL OF ECONOMICS AND MANAGEMENT

www.unige.ch/gsem

Bachelor (180 credits):

Economics and Management

Masters

90 credits: Management; Statistics; Economics

120 credits: Wealth Management; Commodity Trading; Business Analytics

Masters of Advanced Studies/MAS (60 credits):

MAS Management, Human Resources and Carriers; MAS Health Institutions Management; MAS Information Security; Executive MBA (Master of Business Administration); MBA International Organizations

Complementary Certificate (30 credits): Applied Statistics

Ph.D.:

Econometrics; Economics; Finance; Management; Statistics; Information Systems

and Management at UNIGE

Exciting career opportunities and a competitive advantage on the job market

A wide choice of **study-abroad options** at Swiss

Reasons to study Law at UNIGE

Emphasis on the **practice of law** with exercises in oral and written expression at each stage of the programme – for example, courses in rhetoric and fictitious trials (Moot Courts)

Educators with in-depth knowledge of international organisations

Researchers and educators who have close working relationships with prominent institutions like the World Trade Organisation (WTO) or the International Criminal Tribunals (ICT)

A bilingual French/German programme and a vast exchange network including, among others, the prestigious Harvard Law School











ACADEMIC ADVISORS

Caterina Gidari Wassmer

conseilleres-droit@unige.ch

conseilleres-droit@unige.ch

T. +41 (0)22 379 85 63

T. +41 (0)22 379 86 07

Bita Bertossa

Master (120 credits):

Environmental Sciences

FACULTY OF LAW

www.unige.ch/droit

Bachelor (180 credits):

(90 credits):

Certificate (30 credits): Transnational Law

Master (90 credits):

Children's Rights

Masters of Advanced Studies/MAS

60 credits: International Humanitarian Law and Human Rights; Tax; Transitional Justice; Children's Rights; European and International Governance

65 credits: International Dispute Settlement

Masters and Bilingual Masters [with Basel]

Laws; Civil and Criminal Law; Business Law; Interna-

tional and European Law; Law and Public Action

Ph.D.: Laws

Reasons to study Economics

Top-notch training coupled with **stimulating** pedagogical innovations

Preferential access to our **6 Master's programmes**

and international universities

Bachelor, Master, Certificate Christophe Collaud T. +41 (0)22 379 74 57 Christophe.Collaud@unige.ch

DoctorateChristophe Pisteur
T. +41 (0)22 379 72 55
Christophe.Pisteur@unige.ch















FACULTY OF THEOLOGY

www.unige.ch/theologie

Bachelors (180 credits):

Theology; Theology on-line (e-learning)

Master (120 credits):

Theology (on-site or e-learning)

Complementary Certificate (30 credits): Ecumenical Theology

Master of Advanced Studies/MAS (60 credits): Ecumenical Studies (offered jointly with the Ecumenical Institute of Bossey and the Faculty of Theology)

Certificate of Specialisation (30 credits):

Theology

Ph.D.:

Theology; Theology, concentration Ecumenical Sciences

Reasons to study Theology at UNIGE

Possibility of undertaking **distance studies** (e-learning) in theology (Bachelor's, Master's and Complementary Certificate)

Historical grounding of a Faculty created by John Calvin in 1559

Internationally recognised as one of the most important French-speaking theology departments due to its dynamism and extensive research network

Active, multidisciplinary educational network across French-speaking Switzerland

Reasons to study Psychology and Educational Sciences at UNIGE

Broad range of courses in psychology and education, as well as the study of the field of
education in dialogue with an ever-changing world

Strong emphasis on **professionalization**

Stimulating environment for basic and applied research

Strong focus on harnessing digital technologies to benefit human beings









www.unige.ch/fapse

Bachelors (180 credits):

Psychology; Educational Sciences - Education and Training; Educational Sciences - Primary School Teaching

FACULTY OF PSYCHOLOGY AND EDUCATIONAL SCIENCES (FPSE)

Master

90 credits: Educational Sciences - Analysis and Intervention in Education; Educational Sciences – Psychoeducational Approaches and Situations of Disability; Neurosciences¹; In the field of Specialised Pedagogy, Concentration in Early Childhood Special Education; Children's Rights

120 credits: Psychology; Speech and Language Therapy; Educational Sciences - Adult Education; Advanced Learning and Teaching Technologies

Complementary Certificates (30 credits):

General Psychology; Speech and Language Therapy; Psycholinguistics; Educational Sciences - General Orientation; Adult Education; Special Education

Complementary Certificates (60 credits):

Psychology; Psychological Foundations of Speech and Language Therapy; Educational Sciences -Analysis and Intervention in Education Systems

Master of Advanced Studies/MAS (60 credits): International Training and Research; Clinical Psychology; Neuropsychology

Dh D

Psychology; Speech and Language Therapy; Social Psychology; Neurosciences; Educational Sciences

ACADEMIC ADVISORS

Bachelor in Psychology, Bachelor in Linguistics and Psychology
Master in Speech and Language Therapy
Complementary Certificates in Speech and Language Therapy
Psychology and Educational Sciences:
Doctorate, Applicants without a secondary diploma,
mobility, Army-University liaison officer

Valérie Favez T. +41(0)22 379 90 15 Valerie.Favez@unige.ch

Madiha Nasir T. +41 (0)22 379 10 26 Madiha.Nasir@unige.ch

Bachelor in Educational Sciences, Certificate and Masters in Primary and Specialised Education, mobility, MALTT, VAE Aline Meyer

> T. +41 (0)22 379 90 37 Aline.Meyer@unige.ch

Masters in Psychology and Educational Sciences,
Master in the field of specialised pedagogy,
concentration in early childhood special education,
Complementary Certificates, MAS

Pascale Pasche-Provini T. +41 (0) 22 379 90 11 Pascale.Pasche-Provini@unige.ch

Internships Master in Psychology Stéphanie Bouchet-Rossier T. +41 (0)22 379 91 05 Ebru.Bouchet-Rossier@unige.ch

¹Offered jointly with the Faculty of Sciences, the Faculty of Psychology and Educational Sciences, the Faculty of Medicine and the Interfaculty Centre for Neurosciences

Bachelor, Mobility, Doctorate Olivier Demissy-Cazeilles T. +41 (0)22 379 95 66 Olivier.Demissy@unige.ch

Masters, Internships Nicole Stoll T. +41 (0)22 379 87 07 Nicole.Stoll@unige.ch

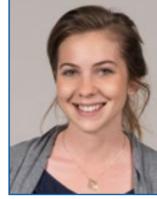












FACULTY OF TRANSLATION AND INTERPRETING

www.unige.ch/traduction-interpretation

Bachelor (180 credits):

Multilingual Communication

Masters

90 credits: Conference Interpretation; Multilingual Communication Technology **90 or 120 credits:** Specialised Translation; Translation and Technologies; Translation and Specialised Multilingual Communication

Complementary Certificates (30 credits): Translation

Master of Advanced Studies/MAS (60 credits): Interpreter Training

Ph.D.

Traductology; Multilingual Computer Treatment; Conference Interpretation; Management of Multilingual Communication

Reasons to study Translation and Interpreting at UNIGE

The Faculty of Translation and Interpreting (FTI) is **one of the oldest training and research centres** of its kind in the world

Two European quality labels, the EMT for translation and the EMCI for conference interpreting

Globally recognised excellence in the areas of translation, conference interpreting, new translation technologies and multilingual communication

One of the most comprehensive **specialised libraries in Europe**

A unique environment due to the presence of many international organisations in Geneva

Reasons to study at GSI

The **Global Studies Institute** (GSI), an institute combining **international studies** tradition and developments in **global governance**

At the heart of the international city of Geneva, with nearly 100 international organizations, over a **thousand NGOs** and multinational companies

Interdisciplinary courses which are based on the richness and diversity of partnerships between Faculties















ACADEMIC ADVISORS

BARI candidates (programme information)

Marc Pochon
T. +41 (0)22 379 72 24

Marc.Pochon@unige.ch

Regular students enrolled in BARI (A-O)

Monica Gonzalez
T. +41(0)22 379 88 60

Monica.Gonzalez@unige.ch

Regular students enrolled in BARI (P-Z) and exchange programmes Caroline Aepli T. +41 (0)22 379 37 15 Caroline.Aepli@unige.ch

> Masters and Doctorates Maud Preher T. +41(0)22 379 37 11 Maud.Preher@unige.ch

Master in Global Health Beat Stoll T. +41(0)22 379 04 67 Beat.Stoll@unige.ch **GLOBAL STUDIES INSTITUTE (GSI)**

www.unige.ch/gsi

Bachelor (180 credits): International Relations

Masters

120 credits: European Studies; Global Health; Russia - Central and Eastern Europe; Middle Eastern; African Studies

Master of Advanced Studies/MAS (60 credits): International and European Security; European and International Governance

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Secondary Education I and II Sophie Canellini T. +41 (0)22 379 04 37 Sophie.Canellini@unige.ch

Primary and Specialised Education Aline Meyer

T. +41 (0)22 379 90 37 Aline.Meyer@unige.ch





















UNIVERSITY TEACHER TRAINING INSTITUTE (IUFE)

www.unige.ch/iufe

Primary Instruction

Complementary Certificate (60 credits): Teaching for Pre-primary and Primary schools

Master (90 credits): Primary Instruction

Specialised Instruction

Master (120 credits): Specialised Instruction

Secondary Instruction

Master (94 credits): Secondary Instruction

Bi-disciplinary Master (116 credits): Secondary Instruction

Certificate of Specialisation (30 credits): Advanced Training in the didactics of an additional academic subject

Master (90 credits): Teaching French as a First Language

Reasons to study at CUI

Participation in dozens of **European** research projects

A multidisciplinary orientation allowing students to specialise in a variety of original

Exceptional teaching, training, supervision

Close ties with the scientific and economic











ACADEMIC ADVISORS

Computer Science Stéphane Marchand-Maillet T. +41 (0)22 379 01 54 stephane.marchand-maillet@unige.ch

Information systems and service science Marc Pochon T. +41(0)22 379 72 24 Marc.Pochon@unige.ch

> **IT for the Humanities** Sandra Rubal T. +41(0)22 379 73 11 sandra.rubal@unige.ch

COMPUTER SCIENCE CENTRE (CUI)

www.unige.ch/cui

Bachelor (180 credits):

Computer Science; Mathematics and Computer Science; Information Systems and Service Science; Humanities, Academic Discipline: IT for the Humanities

Masters (90 credits):

Computer Science; Mathematics and Computer Science; Humanities, Academic Discipline: IT for the Humanities

Master of Advanced Studies/MAS (60 credits): Information Security; Digital Strategy and Confidence; Internet of Things

Ph.D.:

Computer Science; Information Systems; Computer Linguistics

Reasons to study at IUFE

Core institution of the University of Geneva, the IUFE is a **unique centre of excellence** in Switzerland, intent on disseminating the knowledge indispensable to all

10 rue des **Vieux-Grenadiers**

GLOBAL STUDIES INSTITUTE

Sciences 30 quai Ernest-Ansermet

FACULTY OF SCIENCE

Uni Carl-Vogt 66 bd Carl-Vogt

INSTITUTE FOR ENVIRONMENTAL SCIENCES (ISE)

FOREL INSTITUTE

FACULTY OF SCIENCE

Uni Dufour

RECTORATE

24 rue du Général-Dufour

Uni Mail et Uni Pignon 40 bd du Pont-d'Arve

GENEVA SCHOOL OF SOCIAL SCIENCES

GENEVA SCHOOL OF ECONOMICS AND MANAGEMENT

FACULTY OF LAW

FACULTY OF PSYCHOLOGY AND EDUCATIONAL SCIENCES

FACULTY OF TRANSLATION AND INTERPRETING

UNIVERSITY TEACHER TRAINING INSTITUTE (IUFE) **Uni Bastions** 5 rue De-Candolle

FACULTY OF HUMANITIES FACULTY OF THEOLOGY

> **Battelle** 7 Route de Drize, Carouge

COMPUTER SCIENCE CENTRE (CUI) **FACULTY OF SCIENCE**

Centre médical universitaire (CMU) 1 rue Michel-Servet

FACULTY OF MEDICINE FACULTY OF SCIENCE



INTERFACULTY CENTRES AND INSTITUTES

- Centre for Children's Rights Studies
- Centre for the Interdisciplinary Study of Gerontology and Vulnerability (CIGEV)
- Computer Science Centre (CUI)
- Geneva Finance Research Institute (GFRI)
- Geneva Neuroscience Center (CIN)
- Global Studies Institute (GSI)
- Institute for Environmental Sciences (ISE)
- Institute of Genetics and Genomics in Geneva (iGE₃)
- Institute of Reformation History (IHR)
- Interfaculty Centre for Bioethics and Social Sciences in Medicine
- Maison de l'histoire (Interfaculty Centre for History)
- Réseau thématique «Language et communication» (RT-LC)
- Swiss Center for Affective Sciences (SCAS)
- University Centre for Bioinformatics (CUB)
- University Institute of Teacher Education(IUTE)

www.unige.ch/en/faculties/centres-institutes/

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