



ONE-SEMESTER • 30 STUDENTS PER PROGRAM • SINCE 2018

OBJECTIVES OF THE SEMESTER

This semester is designed to provide in-depth and practical knowledge about geological environments, with a focus on alpine terrains. The programme has a strong emphasis on field work (two one-week field camps). It also includes an initiation to research through supervised projects in ISTerre and EDYTEM laboratories.



Job opportunities

- Management, protection and working subsoil resources (water, hydrocarbon, minerals, geothermal energy).
- Geotechnics, laying out, protection against natural disasters civil engineering and building and civil engineering works.
- Research and teaching.



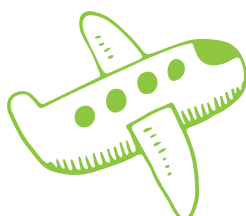
Course content

- Field geology
- Geological mapping
- Structural geology
- Tectonics
- Alpine geology
- Gravitational mass movements
- Data processing and statistics
- Geophysics

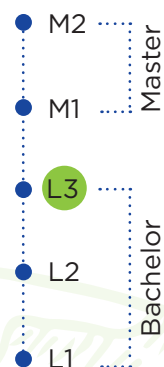


Project and internship

A supervised internship in one of the Earth Science Laboratories of the university is dedicated to initiate and conduct a research project.



Level of education



General prerequisites

- B2/C1 level in English
- Two years of a Bachelor of science degree, including at least one year with a major in Earth Science
- Strong interest in geological fieldwork and in alpine environments.

30
STUDENTS
per program



How to apply

STUDENTS IN EXCHANGE PROGRAMME

Candidates must apply online via Université Savoie Mont Blanc's application software: **MoveOnline**.

The applications are open between March and May. The application form (printed and signed) as well as all the necessary documents must be sent to this postal address:

UNIVERSITÉ SAVOIE MONT
BLANC
Direction des Relations
Internationales
27 rue Marcoz - B.P. 1104
73011 Chambéry Cedex - FRANCE
incoming.students@univ-smb.fr

For further information

www.univ-smb.fr/broaden-your-horizons

www.univ-smb.fr/survival-kit



CONTACTS

Programme manager:

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david.marsan@univ-smb.fr

International Relations Office, incoming students:

isabelle.couchoud@univ-smb.fr

Address :

UFR Sciences et Montagne
International Relations Office
Bâtiment 8
35 Avenue du Lac d'Annecy
73370 Le Bourget-du-Lac
FRANCE

For more details:

<http://www.scem.univ-smb.fr/mountain-web-gate.html?id=113>

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Welcome in Le Bourget-du-Lac, a unique alpine setting where this semester of BSc. in Earth Sciences will give you the opportunity to reach new heights! This programme is strongly oriented on exploring the geology of the Alps, and emphasises autonomy and practical work through a research internship.

Maëva C. (Guinea)



ANNECY • CHAMBÉRY/JACOB-BELLECOMBETTE • LE BOURGET-DU-LAC