BACHELOR OF INTERNATIONAL MANAGEMENT (BIM)

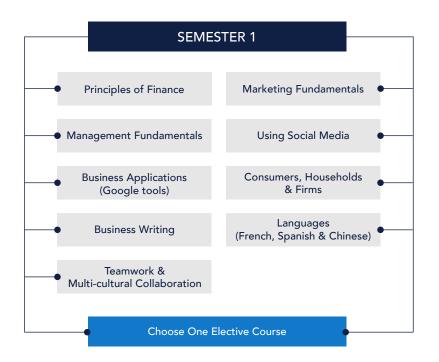
STUDY PLAN

These study plans are for indicative purposes only. Programs, courses, and sequences may vary on each Geneva Business School campus.

The availability of elective choices will vary from campus to campus and will depend on student numbers. The minimum number of ECTS credits required to graduate with a bachelor's degree is 180.



SEMESTER 1 - 2





Students will undertake 2 compulsory professional experiences, one in the first year and one in the second or third year.

SEMESTER 3 - 4

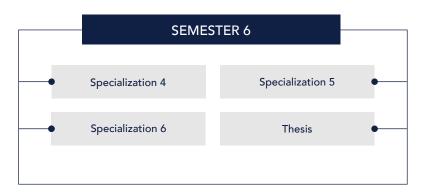




Students will undertake 2 compulsory professional experiences, one in the first year and one in the second or third year.

SEMESTER 5 - 6





Students will undertake 2 compulsory professional experiences, one in the first year and one in the second or third year.

SPECIALIZATION

International Relations Global Organizations Global Environmental Governance Geopolitics Natural Resource Conflict Cyber Diplomacy Global Environmental Governance International Relations Diplomacy and Business Political Analysis

Intelligence Gathering

International Human Rights Law





Students undertake 6 specialization courses, those listed are indicative of the types of courses on offer.

SPECIALIZATION

Entrepreneurship The Entrepreneurial Mindset Social Entrepreneurship Data Analysis for Startups Managing & Financing Innovations Design Thinking Business Simulator Entrepreneurship & Intrapreneurship The Business Plan New Business Models Disruptive Leadership & Management Analysis of Niche Market Opportunities

Digital Marketing

UX Design

Marketing and E-commerce

Agile Marketing

Digital Revolution

B2B and B2C Digital Marketing

Current trends in digital marketing

Web and Mobile Design and Usability

Understanding SEO

Digital Marketing Channels

Consumer Behaviour in the Online Environment

Social Media and Virtual Communities in Business

Students undertake 6 specialization courses, those listed are indicative of the types of courses on offer.