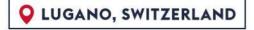


Examine today's environmental challenges from multiple perspectives. Environmental Studies at Franklin combines science, social sciences, and the humanities to help you understand and address complex ecological and societal issues.





BACHELOR'S STRUCTURE

THE BACHELOR OF ARTS AND BACHELOR OF SCIENCE DEGREES REQUIRE A MINIMUM OF 120 CREDIT HOURS

The Bachelor of Arts in Environmental Studies provides an interdisciplinary foundation for analyzing environmental problems and their social, cultural, and political dimensions. At Franklin, you will explore core environmental concepts while tailoring your studies with upper-level electives that reflect your interests, integrating perspectives from science, policy, ethics, and society. The program prepares you to think critically, act responsibly, and engage in careers or further study in sustainability, conservation, and environmental policy.



CORE

REQUIREMENTS

MAJOR
REQUIREMENTS

48
CREDITS

Foundation Courses
(16 credits)
Lower-level Humanities
and Social Sciences
(9 credits)
Upper-level Science
Courses
(9 credits)
Upper-level Humanities
and Social Sciences
(12 credits)
Capstone Course
(3 credits)

ELECTIVES 5 CREDITS

In order to meet the minimum requirements of I2O credits, you will need to add elective courses

GET TO KNOW OUR FACULTY



PATRICK DELLA CROCE Associate Professor and Program Director, Biology and Environmental Sciences



L. MARTIN BULLOCK Instructor, Chemistry



SILVIA PICCINELLI Assistant Professor, Environmental Science



AND DISCOVER
THE COURSE LIST

ACADEMIC TRAVEL

EXPERIENCE THE PLACES YOU STUDY

Academic Travel courses allow students to learn beyond the classroom by exploring real-world environments alongside knowledgeable and passionate professors, turning travel destinations into immersive, living classrooms.

EXPLORE SOME MAJOR-RELATED ACADEMIC TRAVELS

BIO 215T ALPINE AND NORDIC ECOSYSTEMS DYNAMICS: FROM PEAKS TO POLES

Explore the ecology of cold environments from the Alps to the Nordic regions, studying species, interactions, and adaptations. Gain hands-on field experience while examining climate change and conservation challenges.

BIO 217T EXTREME ECOSYSTEMS – ICELAND

Investigate how life survives in the planet's most extreme habitats, from deserts to hot springs and tidal shores. Observe and study Icelandic ecosystems firsthand during the Academic Travel component.

ENV 232T MARINE SYSTEM CONSERVATION - EGYPT

Dive into the science of oceans and coasts, examining ecological processes, human impacts, and protection strategies. Engage directly with marine ecosystems and medical applications during Academic Travel along Egypt's Red Sea.

ENV 28OT MANAGING THE NEW ZEALAND ENVIRONMENT

Examine New Zealand's environmental management, from native species preservation to habitat restoration and sustainable tourism. Explore restoration projects and the influence of Maori culture on sustainability practices firsthand.





TUITION AND FEES

The cost of attendance at Franklin University for a first-year undergraduate student or transfer student has two main factors.

DIRECT COSTS*: Tuition, housing, meals and health insurance.

INDIRECT COSTS: Books, materials, travel, and personal expenses.

Please contact admissions@fus.edu for details.

SWISS/EU/EEA TOTAL AVERAGE COST OF ATTENDANCE

The Tuition and Fees shown below are in Swiss Francs (CHF) for

Swiss citizens or nationals of an EU/EEA member state.

TOTAL AVERAGE COST OF ATTENDANCE	AVERAGE DIRECT COSTS*	AVERAGE INDIRECT COSTS**	TOTAL
First Semester	CHF 22,65O	+ CHF 2,15O	= CHF 24,800
Second Semester	CHF 22,15O	+ CHF 2,15O	= CHF 24,300

US/CANADA TOTAL AVERAGE COST OF ATTENDANCE

The Tuition and Fees shown below are in US dollars (USD) for

US citizens or permanent residents and to Canadian citizens

TOTAL AVERAGE COST OF ATTENDANCE	AVERAGE DIRECT COSTS*	AVERAGE INDIRECT COSTS**	TOTAL
First Semester	\$35,105	+ \$2,700	= \$37,805
Second Semester	\$34,555	+ \$2,700	= \$37,255

INTERNATIONAL TOTAL AVERAGE COST OF ATTENDANCE

The Tuition and Fees shown below are in Swiss Francs (CHF) for students who are **not citizens of Switzerland, the US, or an EU country.**

TOTAL AVERAGE COST OF ATTENDANCE	AVERAGE DIRECT COSTS*	AVERAGE INDIRECT COSTS**	TOTAL
First Semester	CHF 36,435	+ CHF 2,65O	= CHF 39,O85
Second Semester	CHF 35,935	+ CHF 2,65O	= CHF 38,585

FOR FURTHER DETAILS

^{*}Some special conditions apply to students from partner institutions.

WHY CHOOSE FRANKLIN?



Dual Accreditation

US (MSCHE) δ Swiss (AAQ)



Residential Campus 8 Residence Halls

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350+ Students 55+ Countries

8K+ Alumni Community



Academic Travel

Once a Semester for Experiential Learning



19 Majors

I Master

(Master of Arts in Sustainability and Transformation)



WURI Ranking 2025

24th for Innovation 19th for Ethics and Integrity

17th for ESG Trend



10:1

Student to Faculty Ratio



75% of Franklin graduates obtain full-time employment within 6 months after graduation.

3-YEAR OPTION

This major is also offered as a 3-year accelerated bachelor's dearee. designed for students with specific high school academic credentials who are admitted to Franklin with advanced standing credit, equivalent to 30 US credits. This option arants students a jump start on their introductory level University courses.

HOW TO APPLY

Online Application

Apply online through our website or Common App.

Academic Transcripts

Submit your official high school transcripts.

7 Personal Statement

Share what motivates you, the experiences that have shaped you, and the goals you hope to achieve.

■ ▲ Recommendation Letter

Provide one letter from individuals who can speak to your academic strenghts and/or extracurricular involvement.

5 English Proficiency (if required)

If your studies were not in English, submit a TOEFL, IELTS, or equivalent scores.

6 Interview

A conversation for us to learn more about your ambitions, interest, and what drives you—so we can help design a path for your success at Franklin.

■ 7 WELCOME TO FRANKLIN

HAVE QUESTIONS?