

Study in France

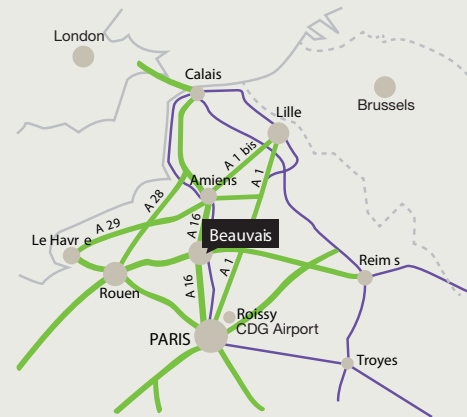
The “Grandes Ecoles” are unique to France. They were created in the late 18th century in order to offer outstanding scientific education to the country’s future engineers. UniLaSalle, founded in 1854, adopted this tradition. The associate professors teaching in the program are part of the multi-disciplinary research group named AGHYLE. They analyze how water elements are influenced by biogeochemical interactions between rocks, soil and plants. These studies will contribute to a better understanding of soil/water pollution as well as its remediation. Studying on our campus will not only give you access to excellence in education; you will also have the opportunity to live in the country that invented “savoir-vivre”, the art of living well. The Hauts-de-France region, home of UniLaSalle, is well known for its beautiful villages and its inspiring gothic cathedrals.



ADMISSIONS

Deadline for sending application:
October 1st, 2021

DISCOVER FRANCE WHILE EARNING COLLEGE CREDITS



We are already looking forward to welcoming you on our campus!

Beauvais is located in northern France, 50 miles to the north of Paris. Trains to Paris depart every hour. Beauvais is an ideal base for exploring Europe. From Paris Beauvais international airport (5 minutes from UniLaSalle campus), low cost companies offer regular flights to exciting destinations such as: Italy (Rome, Milan, Venice, Pisa), Spain (Barcelona, Madrid), Great Britain (Manchester), Ireland (Dublin), Sweden (Stockholm), Norway (Oslo), Portugal (Porto), Romania (Bucharest), Poland (Warsaw), or Czech Republic (Prague)...



4 months of multidisciplinary sciences and experiential learning in France



2021-2022

www.unilasalle.fr

Spring Semester in Water & Environmental Management

A fully English taught program

International relations

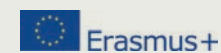
UniLaSalle - campus de Beauvais
19, rue Pierre Waguët
BP 30313
60026 Beauvais Cedex
France

Contact

@ incoming@unilasalle.fr

Application forms are available on our website:

<http://international.unilasalle.fr/programs-taught-in-english/programs-taught-in-english-2/spring-semester-in-water-and-environmental-management/>



Follow us!



More information about the programs

www.unilasalle.fr



ELIGIBILITY

Junior, senior or master students attending degrees in Geosciences, Life, Agricultural, or Environmental Sciences

Classes are taught in English and advanced or intermediate English is required, attested by any one of the following:

- 785 TOEIC points or higher
- 534 TOEFL ITP points or higher (or 227 TOEFL CBT and 72 TOEFL iBT points)
- 5.5 IELTS points or higher



KEY FEATURES

Multidisciplinary approach: environmental management requires interactions between scientific disciplines. Our courses cover a large range of disciplines: life, earth, soil and agricultural sciences.

Guest lectures: water issues are different across countries. To give students an overview of management practices, 1/3 of the courses are taught by invited faculty from partner universities.

Experiential learning: 1/5 of classes are dedicated to field observation, measurement and sampling activities. Several excursions are integrated into the program, including a week of classes taught in Pisa (Italy) and a 5-day field-trip in France. To ensure optimal studying experience, the number of attendees is limited to 25.

AVAILABLE ECTS CREDITS

The program offers 30 ECTS credits + 2 ECTS credits (French as a Foreign Language course). Choose the number of credits required by your home institution (please note that at least 18 ECTS are compulsory).

2 European credits (ECTS) are equivalent to approx. 1 US credit.



COURSE PREREQUISITES

Several courses are designed to be prerequisites to other courses. If you plan to attend the listed targeted courses, please mind to attend the prerequisite ones.

Targeted course	Mandatory prerequisites
Surface and Groundwater modelling	GIS applied to hydrology, Hydrogeology
Water management across agroecosystems	Soil hydrology
Ecological Engineering applied to water management	Water management across agroecosystems, Soil hydrology
Wetlands management	Watershed hydrology, Environmental biogeochemistry

TUITION AND FEES

Tuition fees include 1-day excursions.

Erasmus+ students

(enrolled in an Erasmus+ partner university): tuition fees waived.

Exchange students

(enrolled in a partner university/with a cooperation agreement): tuition fees waived.

Other students:

€3,500 tuition fees + €50 non-refundable registration fees + specific fees (see below).

Specific fees:

- Water management across agroecosystems (Pisa, Italy): €300
- Field-trip (France): €300

Living expenses 2020-2021:

- Catering in canteen: €3.25/meal
- Insurances: €200
- Campus fees: €130
- On-campus single room: €494
- On-campus shared room: €270

WHAT TO BRING

Lab coat, laptop, adaptor plug, field equipment (rubber boots, warm waterproof clothing, walking shoes).

2022 Water and Environmental Management Program

JANUARY		FEBRUARY		MARCH		APRIL		MAY	
1		1	Environmental biogeochemistry 2 ECTS	1	Aquatic chemistry and water pollution 2 ECTS	1	Field Trip ²	1	Labor day
2		2		2		2		2	Wetlands management 2 ECTS
3		3		3		3		3	
4		4		4		4		4	
5		5		5		5		5	
6		6		6		6		6	Ovalies
7		7		7		7		7	
8		8	GIS applied to hydrology 2 ECTS	8	Water policy and governance 2 ECTS	8		8	V Day
9		9		9		9		9	
10		10		10		10		10	Water quality monitoring 2 ECTS
11		11		11		11		11	
12		12		12	Gala	12		12	
13	Arrival on campus Orientation day	13		13		13		13	
14		14		14		14		14	
15		15		15		15		15	
16		16	Winter holidays	16	Watershed hydrology 2 ECTS	16		16	Retake
17		17		17		17		17	Mandatory checkout
18	Water: Current needs and further challenges 2 ECTS	18		18		18		18	
19		19		19		19		19	
20		20		20		20		20	
21		21		21		21		21	
22		22	Hydrogeology 2 ECTS	22	Soil hydrology 2 ECTS	22		22	
23		23		23		23		23	
24		24		24		24		24	
25		25		25		25		25	
26	Cross cultural communication 1 ECTS	26		26		26		26	Ascension
27		27		27		27		27	
28		28		28	Aquat. chem. poll.	28		28	
29		29		29		29		29	
30		30		30		30		30	
31	Env. biogeochem.	31		31		31		31	

■ Context
 ■ Monitoring & modelling
 ■ WE
 ■ Applied sciences
 ■ Mitigation & conservation

International seminars (6 sessions throughout the semester - 1 ECTS)

French as a Foreign Language: 1.5h/week throughout the semester (2 ECTS)

FEEDBACKS FROM THE STUDENTS



Jan Daniel (De La Salle University Dasmariñas)

"During my stay in UniLaSalle, my knowledge with

regards to water management and environmental science was further deepened, because a lot of specific issues, practices, and policies that are not only centered in France (because it also focuses on a global perspective) were tackled during the course of this program. The subjects taught played a great role as a stepping stone and a pre-requisite to fit each interested specialties of every student in the program. Culturally-speaking, I also had a wonderful

opportunity to learn and adapt to the French culture! I have gained connections, friends, and even families with both international and French students that made my stay worthwhile and memorable."



Tyler RICHARDS (West Virginia University)

"The program opened my eyes to diverse ways of thinking. We were taught by many professors who were leading researchers in their respective fields. The professors wanted us to succeed and this was present in the classroom atmosphere. The life experiences I had from this

program are unteachable in the classroom. Living with people from all different corners of the world and understanding everyone's diverse and unique cultures made me have a better understanding of what it means to be human. Even though the program is only one semester I have made life-long friends. I highly recommend this experience to anyone interested in studying abroad."

More feedback from students on youtube :

Tyler & Tabitha's feedback (USA):
<https://youtu.be/HcQPDE2Glo>
Diego's feedback (Colombia):
<https://youtu.be/5RcbZeUfMlM>
Marianne & Nathanael's feedback (PHILIPPINES):
<https://youtu.be/WuA55D01A9Q>

STUDENT LIFE

French Buddy: Each international student is welcomed by a French student

Social events organized by French students:

- Gala
- Geological fair
- Ovalies (charity rugby tournament)

Social events organized by the International Department:

- Team building day
- Touristic visit

70 student organizations on the campus