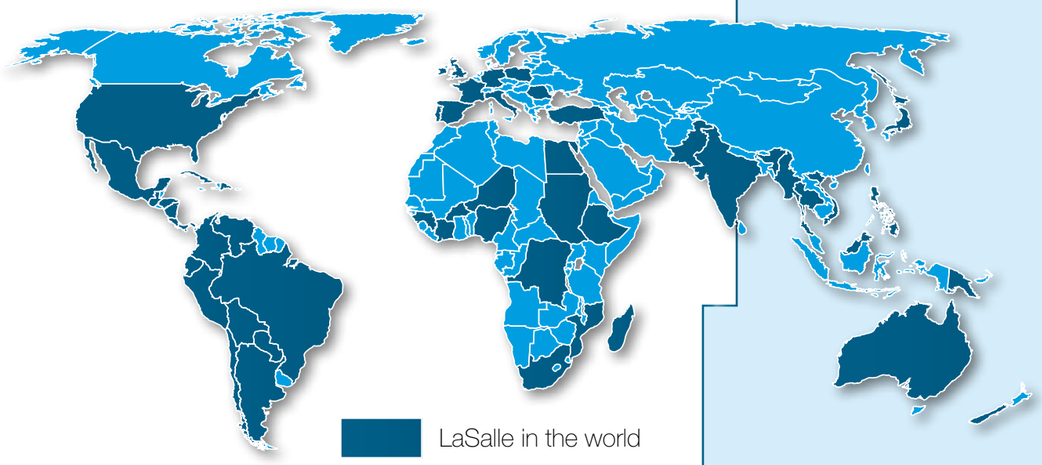
Study in France

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. LaSalle Beauvais, founded in 1855, belongs to this tradition. 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 Picardy region, home of Lasalle Beauvais, is well known for its beautiful villages and awe inspiring Gothic cathedrals. No wonder France is the most visited country in the world. Did you know that? Known for its gastronomy, wines and cheeses, France is a large country of amazing geographical variety. You will meet people who are proud of their cultural heritage, their lovely countryside, and their quiet towns and fine restaurants. In addition, France's transportation and health systems are among the world's best!



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 here, England, Belgium, The Netherlands or Germany are just around the corner, thanks to Beauvais' international airport. The low cost carrier Ryanair flights offers regular flights to exciting destinations such as : Milan (Bergamo), Bologna, Budapest, Dublin, Madrid, Marseille, Stockholm, Pisa (Florence), Prague, Glasgow, Barcelona, Rome, Sicily, Shannon, or Venice...

Spring semester in Nutritional Sciences

January 18 to May 28, 2010 – All courses are taught in English

Welcome to the Institut Polytechnique LaSalle Beauvais, the leading french Grande Ecole for Food and Health Studies

Lasalle - Spring.indd 1-2
19/06/09 15:19

Spring 2010 courses

January 2010			February 2010			March 2010			April 2010			May 2010		
1	V	New Year	1	L	**Gastronomy and identity** (1 US credit)	1	L	**Gut flora nutrition immunity and health** (1 US credit)	1	J	(1 US credit)	1	S	
2	S		2	M		2	M		2	V		2	D	
3	D		3	M		3	M		3	S	*OVALIES*	3	L	**Nutritinal loss during food processing** (1,5 US credit)
4	L		4	J		4	J	Paris International Agriculture show	4	D		4	M	
5	M		5	V		5	V		5	L		5	M	
6	M		6	S		6	S	*GALA*	6	M	**French paradox, mediterranean diet, health benefits** (1 US credit)	6	J	
7	J		7	D		7	D		7	M		7	V	
8	V		8	L	Student vacations	8	L	**Diet, Nutrition and chronic diseases** (1 US credit)	8	J		8	S	
9	S		9	M		9	M		9	V		9	D	
10	D		10	M		10	M		10	S		10	L	Study trip to Brussels & Strasbourg (1 US credit)
11	L		11	J		11	J		11	D		11	M	
12	M		12	V		12	V		12	L	**Nutraceuticals & nutracosmetics** (1 US credit)	12	M	
13	M		13	S		13	S		13	M		13	J	
14	J		14	D		14	D		14	M		14	V	
15	V		15	L	**Introduction to Human Nutrition** (1 US credit)	15	L	**Clinical studies for the food industry** (1,5 US credits)	15	J	*SPORT DAY*	15	S	
16	S		16	M		16	M		16	V		16	D	
17	D		17	M		17	M		17	S		17	L	**Nutrigenomics** (0.5 US credit)
18	L	**When in France : intro to French language and culture** (1 US credit)	18	J		18	J		18	D		18	M	
19	M		19	V		19	V		19	L	Student vacations	19	M	
20	M		20	S		20	S		20	M		20	J	
21	J		21	D		21	D		21	M		21	V	
22	V		22	L	**French Family cooking** (1 US credit)	22	L	**Public Health** (1.5 US credits)	22	J		22	S	
23	S		23	M		23	M		23	V		23	D	
24	D		24	M		24	M		24	S		24	L	
25	L	**Organization and Strategy of the Agricultural and Food Sectors** (1 US credit)	25	J		25	J		25	D		25	M	**Applied Molecular Biology Technique** (1 US credit)
26	M		26	V		26	V		26	L	**Legislation and Food safety** (1.5 US credits)	26	M	
27	M		27	S		27	S		27	M		27	J	
28	J		28	D		28	D		28	M		28	V	
29	V		2 US credit for French language courses 1 US credit equivalent to 2 ECTS			29	L	**Cross cultural management**	29	J		29	S	
30	S					30	M		30	V		30	D	
31	D					31	M					31	L	

Objectives

Students will better understand the complex relationships between food chain, dietary habits, and human health as consumer and public health issue. Course work includes human physiology, nutrition, nutrigenomics and nutraceuticals with emphasis on European or Mediterranean nutrition and health.

CRÉDITS

Choose 15 US credits (or 30 ECTS) from among 20 US credits (or 40 credits) offered. 2 US credits for French as a Foreign Language are included. Careful: 1 US Credit is equivalent to approximately 2 European Credits (ECTS)

TUITION AND FEES

Tuition

- Erasmus mobility students: tuition waived
- Exchange students (cooperation or partnership agreement): tuition waived
- Other students: €3,000 + €50 (non refundable application fees)

(Field trips to the Paris Agriculture show and to Brussels and Strasbourg are included in the program charges).

Fees

- Room and Board
- Residence hall: €313 to €412 per month (depending on room type)
- Meals: around €3 / meal
- Security deposit €350 (refunded upon departure)

ADMISSION REQUIREMENTS

Agriculture or Food sciences: juniors, seniors or Master degree students from an accredited institution English : an advanced intermediate level is required: 750 TOEIC, 550 TOEFL paper (or 215 TOEFLcbt,80 TOEFLibt), 6.5 IELTS.

ADMISSIONS

Application forms are available on our website :

www.lasalle-beauvais.fr

or contact

maud.almendros@lasalle-beauvais.fr

Deadline for filing applications:

October 1st, 2009

Our LaSalle Beauvais campus

The scenic 25 acre campus, surrounded by 75 acres of private woodland, is located north of Beauvais. Students enjoy a full range of services: a dining hall, open 7days a week, residence halls with access to laundry facilities, a gymnasium, a TV room, and a student center where you will meet the members of the student government and the different student organizations. Modern learning facilities include a library, a multi-media center, 150 computer stations, all open 7 days a week.

Student housing

Library

Dining hall

Gymnasium