



**FONDATION
CRÉDIT AGRICOLE**

SOLIDARITÉ ET DÉVELOPPEMENT

**EXCHANGE PROGRAM WITH FRENCH UNIVERSITIES
MAY 6TH 2025**

- Crédit Agricole Group has set up an **emergency fund** for Ukraine with the support of its entities. Part of this fund is managed by the Crédit Agricole Solidarité et Développement Foundation to support this exchange program.
- Objectives of this exchange program :
 - Gain international academic and social experience in France
 - Some programs include internships : gain work experience in companies that are present in France and in Ukraine.
- This program will be available over the next three years.

TRAINING COURSES



- 9 courses offered by three Schools
- All courses are given in English (details in the following slides)
 - Agroecology
 - Sustainable development in Food industries
 - “Spring semester” : 6 months with “à la carte” courses
 - Agro & Food & Environmental Engineering
 - Erasmus Mundus Em-Plant
 - Msc Agricultural & Food Data Management
 - Master : Food science and technology - Engineering Program (M2)
 - Seeds and Plant Propagation (Fall semester)
 - Master "TEAM-Actors" : Transition in Environmental and Agrifood Systems Management (M2)
- Course duration : 6 months to 2 years
- All these courses include an internship lasting a semester (the Crédit Agricole Regional Banks and Crédit Agricole Ukraine may offer internships)

CONDITIONS

The foundation covers :

- Tuition fees
- Living expenses (according to the estimates)
- Only for the part of the studies taking place in France

Accommodations will be arranged by the schools

English level : B2

How to apply?

- Send your resume and cover letter to inter@nubip.edu.ua before **May 30**
- Interview with the school from now until June 6
- Results **mid June**
- Beginning of administrative procedures right after the results (including visa application)

Courses | Isara

Field	Course	Study level	Course length	Campus	Objectives	Tuition fees	Living expenses
Agriculture	Agroecology	Master	<ul style="list-style-type: none"> - Exchange program : 6 months / 1 year - Full program : 2 years (including 1 year in France financed by the Foundation) 	Isara / Agrivia LYON	<p>Learn project management and expand on application of agroecological science in real-world situations.</p> <p>The students will learn to put together theoretical knowledge and past experiences to work in farming and food systems</p>	<p>Non EU applicants : 22,300 € (Norway + France) - 26,000 € (Netherlands + France) / 2 years</p> <p>Only 2nd year in France : 4750 € / year</p>	9600 € / year
Food Science	Sustainable Food Systems	Master	<ul style="list-style-type: none"> - Exchange Program : 6 months / 1 year - Full program : 2 years (including 1 year in France financed by the Foundation) 	Isara LYON	<ul style="list-style-type: none"> - acquire a clear vision of the challenges at stake in the companies and organizations of the food sector. - be able to manage teams and develop innovative and sustainable organizations. - acquire a systemic approach of the organizations and the food chain - know how to manage professional activities in a sustainable way taking into account the whole market and the various stakeholders. 	9050 €/year	9600 € / year
	Spring Semester : Several courses to be chosen by the student for one semester	Master	6 months	Isara LYON/AVIGNON	<p>Offered Courses :</p> <ul style="list-style-type: none"> - Biodiversity management in agrosystems OR Food and cities - Food, Health and sociology - Group Project "Maestro" - Agricultural and food economy : from global stakes to local projects - Mountains as challenging areas - French as foreign language 		4800 € / 6 months



UNION ISARA-ISEMA
VERS DE NOUVELLES TRAJECTOIRES
DE LA TERRE À L'HUMAIN

ISARA

Course offer to students from NUBiP – Ukraine

Christophe DAVID

Deputy Director for academic, research and international affairs

Vincent BRIGNOL

Senior officer for international affairs

ISARA COURSE OFFER IN ENGLISH FOR NUBIP STUDENTS

Exchange: 1 semester or 1 year



Fall

Sept – Dec

- **Full semesters:**
- Agroecology (AE)
- Sustainable development in Food Industries (SDFI)



Spring

Jan – June

Short modules (2-3 weeks each)

Courses and group projects

Agronomy, environment and food science

Pre-requisites:

- **Agroecology:** Master 2 level, background in Agronomy, ecology TBC. English C1
- **SDFI:** Master 1 or Master 2 level, background in Food science, Nutrition. English B2

Pre-requisites:

- Master 1 or Master 2 level, background in Agronomy, Environment, Food science... English B2

ISARA COURSE OFFER IN ENGLISH FOR NUBIP STUDENTS

Graduating programme – Food science

To be confirmed



Pre-requisites:

- NUBiP Master 1 in Food science validated
- English B2

Accredited by



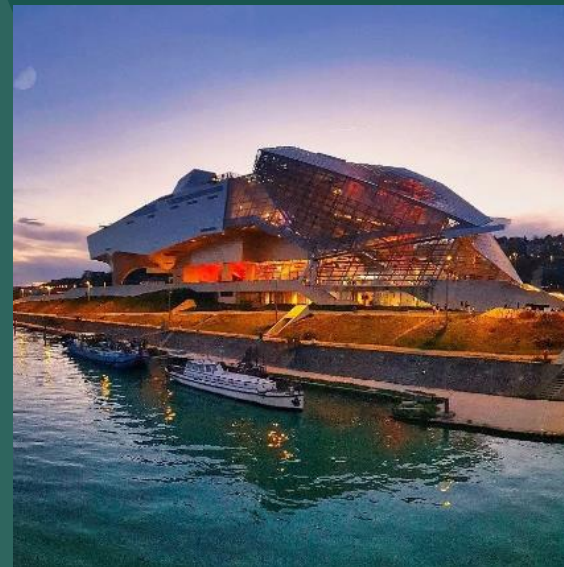
WHAT ISARA AND CREDIT AGRICOLE FOUNDATION CAN OFFER YOU

- ♥ Full scholarship
- ♥ Housing in student residence
- ♥ Strong connexion with companies through group projects
- ♥ Close follow-up by teachers
- ♥ Integration week in September
- ♥ Vivid student life and associations





Some pictures of Lyon and the Alps mountains



Courses | Institut Agro

Field	Course	Study level	Course length	Campus	Objectives	Tuition fees	Living expenses
Agriculture	Seeds and Plant Propagation	M2	6 months (fall semester) to one year with a 6 months internship	Institut agro Rennes-Angers ANGERS	<p>The objective is to train students into skilled professionals in all sectors of seeds and plant propagation.</p> <p>Our programme prepare students to access to attractive and diverse positions such as: seed biologist and technologist, plant pathologist, production manager, product development manager</p>	3 770 €	8710 - 10793 € / year
Environmental Science	master "TEAM-Actors" : Transition in Environmental and Agrifood Systems Management	Master	<ul style="list-style-type: none"> - Exchange program : 6 months/ 1 year - Full program : 2 years (only 2nd year of master taught in english) 	Institut agro Rennes-Angers RENNES	<ul style="list-style-type: none"> - Understand environmental issues of agricultural, rural and peri-urban and high-naturevalue areas. - Manage the tools for analysing the local situation from an interdisciplinary and multiscale perspective. - Promote socio-professional dialogue in a multi-issue and multistakeholder context. - Contribute to social and organisational innovations around the issues of sustainable development and resilience. 	5500 €/year	8710 - 10793 € / year
Food Science	Food science and technology - Engineering Program	Master	<ul style="list-style-type: none"> - Exchange program : 6 months/ 1 year - Full program : 2 years (only 2nd year of Master taught in English) 	Institut agro DIJON	Formulate food prototypes, which meet consumer expectations, consider technical and regulatory requirements and reconcile economic aspects with environmental constraints.		8710 - 10793 € / year

TEAM-Actors: Transitions in Environmental and Agrifood Systems Management

MASTER 2 | SEMESTER 9 | 30-32 ECTS

- Environmental analysis and prospective 5 ECTS
- Preparation for professional situations 3 ECTS
- French language courses or LV1 English
& LV2 German, Spanish or Italian 2 ECTS
- Supporting transition to sustainable agri-food systems:
Agroecology, food justice and governance 7 ECTS
- Transitions, actors and governance of environmental
commons 6 ECTS
- Approaches and methods in social sciences 2 ECTS
- Project-based approaches 5 ECTS

SEMESTER 10 | 30 ECTS

Master's thesis

SEEDS & PLANT PROPAGATION

> MASTER 2 | SEMESTER 9 | 30 ECTS

TEACHING UNITS (TU)

TU 1. (10 ECTS)

Biology and
management of seeds
and propagation material

- Big data and experimental design for Phenotyping and Genotyping Biology and Biotechnology of seeds, transplants and clonal material
- Seed conservation and management of plant biological resources

TU 2. (4 ECTS)

Knowledge of
the seeds and plant
propagation industry

- Evolution and challenges of French and international industries
- Intellectual property and business strategies in seed industries
- Evolution and challenges of French and international industries

TU 3. (8 ECTS)

Seeds and clonal
material production and
postharvest technology

- Seeds and plant sanitary quality
- Conventional and organic production and seed technology
- Biocontrol and biostimulation of seed and clonal material

TU 4. (8 ECTS)

Communication
and action learning

- Action learning by industry commissioned project
- Foreign languages: English, German or Spanish

> SEMESTER 10 | 30 ECTS

Master's thesis



RÉPUBLIQUE
FRANÇAISE
*Liberté
Égalité
Fraternité*



Sustainable Food Formulation: Innovation, Choice of Ingredients; Energy, Nutrition Trade challenges



> MASTER 2 | SEMESTER 9 | 30 ECTS

Technical & Scientific Aspects of the Formulation
Sustainable aspects of food
Project Management in R&D and creativity
Marketing
Food safety evaluation & conformity of food with the European standard & regulation
Project : 50% of the total program time
French for foreigners

> SEMESTER 10 | 30 ECTS

Master's thesis

Courses | UniLasalle

Field	Course	Study level	Course length	Campus	Objectives	Tuition fees	Living expenses
Agriculture	Erasmus Mundus Em-Plant	Master	<ul style="list-style-type: none"> - Exchange program : 6 months / 1 year - Full program : 2 years (including 1 year in France financed by the Foundation) 	UniLasalle BEAUVAIS	The Erasmus Mundus Master Programme in Plant Breeding is dedicated to plant improvement and varietal creation. It will train you in new technologies based on molecular and cellular biology, which you will use to promote higher agricultural yields.	Non EU applicant : 9000 €/year + 1160 € campus fees	8.200 € - 10.500€ / year
Agriculture/Food	Msc Agriculture & Food Data Management	Master	<ul style="list-style-type: none"> - Exchange program : 6 months - Full program : 1 year 	UniLasalle ROUEN	<ul style="list-style-type: none"> - Forge expertise in Big Data management, which has become a key factor in business performance and growth; - Acquire computer and statistical techniques, data mining and machine learning applied to agriculture and the food industry, with a particular focus on precision agriculture; - Develop a good command of statistical software and programming languages 	9600€ / year + 520 € campus fees	8400 € / year
Agriculture/ Food / Environmental Science	BSc+MSc – Agro & Food & Environmental Engineering :	Bachelor and Master	<ul style="list-style-type: none"> - Exchange program : 6 months / 1 year - 2 years (Diploma Degree - Master) 	UniLasalle ROUEN/BEAUVAIS	This program responds to French and global challenges in agriculture and the food and non-food processing industries. It also responds to the challenges of ecological and social transition within businesses and society.	7 650 €/year + 310 - 520 € campus fees	8400 € / year