Université Paris-Saclay

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Add to Compare

M1 Environment, Energy and transport Economics

Master's degree

Specialisation Environmental, Energy and Transport Economics

Enrolment type

Formation initiale

Language(s) of instruction

English

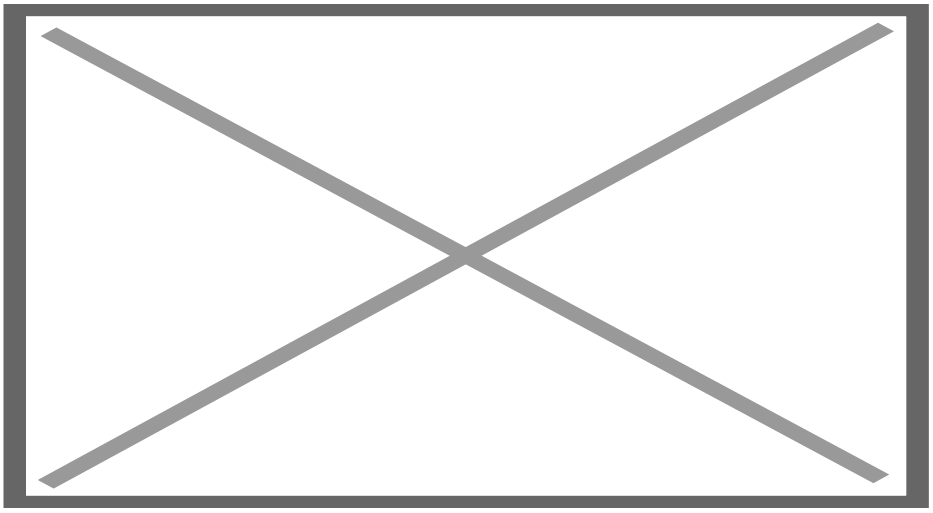
French

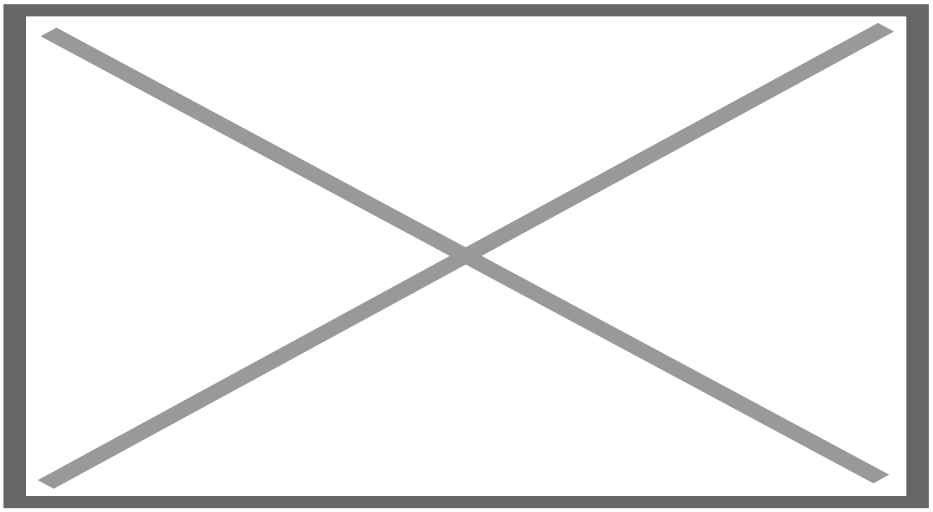
www.master-eeet.fr

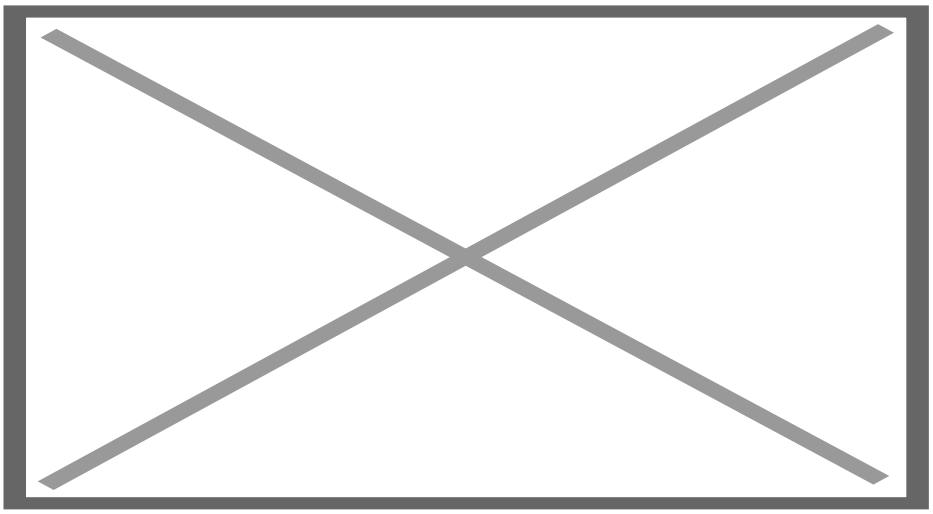
Year in 2 semesters

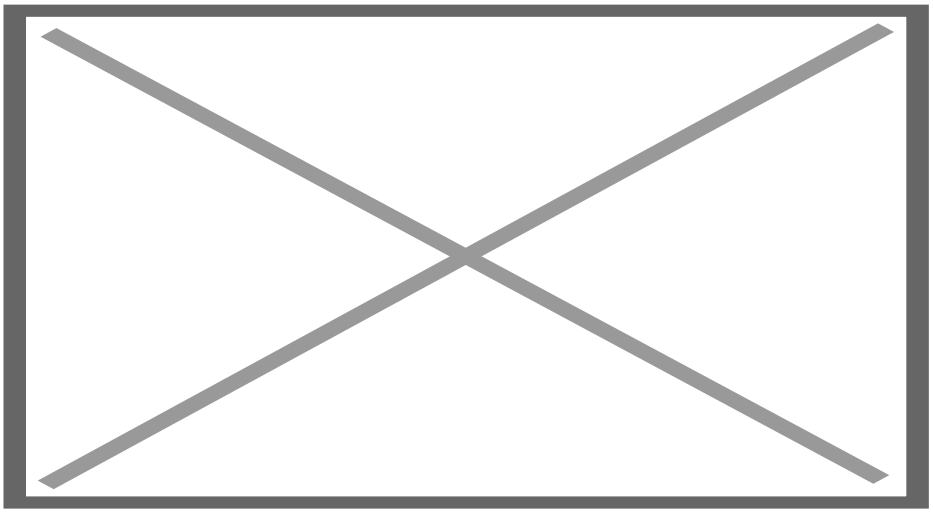
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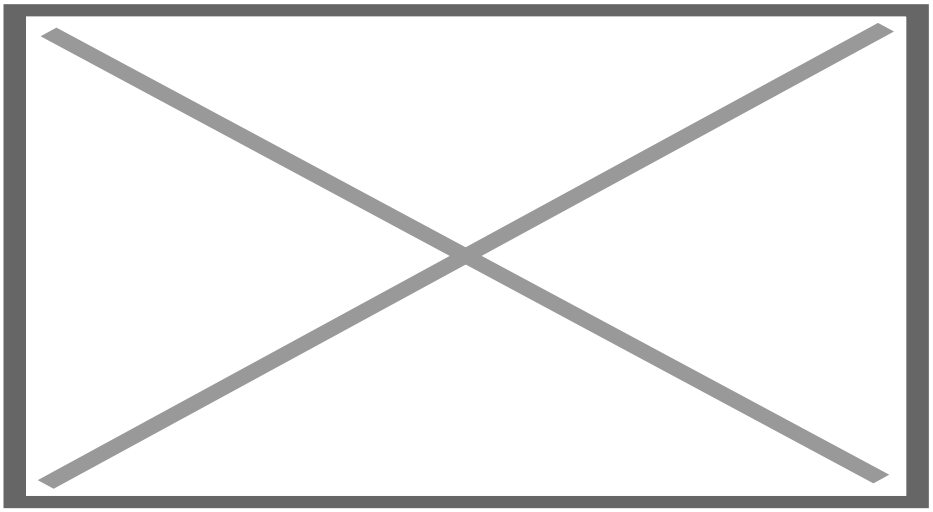
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Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

Understand how to draw on statistical and econometric tools to solve complex problems.

Objectives

The primary aim of the degree is to provide, through the M1 followed by the four possible M2 courses, training which deals with the whole range of issues concerning energy, the environment and food in terms of economic factors and in an analytical and future-orientated manner. Graduates must have the skills to design strategies to address energy, environmental and agri-food challenges, particularly in relation to climate change, overexploitation of natural resources, water and air pollution, land use (food/bioenergy) and the transition to a low-carbon world. They must be able to incorporate these strategies into the fields of production, services and consulting. They must also have the scientific knowledge to enable the most motivated to participate in both private and public research.

Calendar

Start of programme (indicative date)
01/09/2026
Admission

Admission Route

Economics
Mathematics

Capacity

Available Places

25

Target Audience and Entry Requirements

For an entry in M1, applicants must hold an undergraduate degree in economics (with advanced skills in microeconomics, mathematics, statistics); an undergraduate degree in mathematics, or mathematics and informatics applied to social sciences or management; or an undergraduate-level (Bac+3) qualification in science (physics, engineering, biology etc.) with a solid foundation in mathematics and statistics. A keen interest in environmental, energy or bio-economy issues is an important asset, as applicants who pass the first selection phase (based on their record) are interviewed about their motivation and skills.

Période(s) de candidature

Inception Platform

From 15/01/2026 to 16/03/2026

From 19/06/2026 to 25/06/2026

MonMaster Platform

From February 17th to March 16th, 2026

To find out which platform you should apply through, please see the Masters' applications and enrolment page.

Supporting documents

Compulsory supporting documents

Copy of identity document.

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Certificate of English level.

Curriculum Vitae.

Detailed description and hourly volume of courses taken since the beginning of the university program.

Additional supporting documents

Rank of previous year and size of the promotion.

Certificate of French (compulsory for non-French speakers).

Level B2 : Non native french speakers, a knowledge certificate issued by the French Embassy or a French language center. Students holding a French diploma or a diploma instructed in French are exempt from that obligation.

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad
- Or document stating temporary protection in France or abroad.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Rappels de Macroéconomie	1.5	Semestre 1	24					
Charger le détail								
Sciences de l'environnement et de l'énergie (MOOC)	1.5	Semestre 1	24					
Charger le détail								
Rappels de Microéconomie	1.5	Semestre 1	24					
Charger le détail								
Rappels en statistiques	1.5	Semestre 1	24					
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practic class
Economie écologique et ingénierie écologique	3	Semestre 2	24					
Charger le détail								
Inégalités environnementales et énergétiques	3	Semestre 2	24					
Charger le détail								
Economie de l'agriculture et de l'alimentation	1.5	Semestre 1	15					
Charger le détail								
Economie de l'énergie et des transports	3	Semestre 2	24					
Charger le détail								
Economie des ressources naturelles	1.5	Semestre 1	15					
Charger le détail								
Economie des transports et mobilité	3	Semestre 2	24					
Charger le détail								
Le développement durable et les organisations	1.5	Semestre 1	15					
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practic class
Microeconometrics	4.5	Semestre 1	24	16				
Charger le détail								
Méthodes quantitatives pour économistes	4.5	Semestre 1	30					

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Charger le détail								
Machine learning	2	Semestre 2	24	16				
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Croissance et capital naturel	3	Semestre 2	30					
Charger le détail								
Economie publique	4.5	Semestre 1	24	16				
Charger le détail								
Moteurs de la croissance économique	3	Semestre 2	30					
Charger le détail								
Economie de l'environnement	3	Semestre 2	24					
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	c
Cycle de conférences grands défis pour la planète	2	Semestre 1		18					
Charger le détail									
Semaine ATHENS	2	Semestre 1		20					
Charger le détail									
Epistémologie, histoire des sciences	2	Semestre 2		24					
Charger le détail									
Prospective et résilience	2	Semestre 2	24						

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis lea co
Informatique	3	Semestre 1	24						

Charger le détail

Langue vivante : Anglais	3	Semestre 1	24						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d
Insertion professionnelle (Service BAIP)	1.5	Semestre 1							

Charger le détail

UE Libre : Projet / Animation de la formation	1.5	Semestre 1							

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learni cours
Stage de M1	4.5	Semestre 2							

Charger le détail

Teaching Location(s)

NANTERRE

Contact

- **Jean-Christophe BUREAU**

http://www.universite-paris-saclay.fr/formation/master/economie-de-lenvironnement-de-lenergie-et-des-transports/m1-economie-de-lenvironnement-et-de-lenergie