

DROIT, ECONOMIE, GESTION

Licence international track (en anglais)

Licence Economie



ECTS 180 crédits



Durée 3 ans



Établissement Université Paris 1 Panthéon-Sorbonne

Présentation

Licence Economics - International Track (Undergraduate Degree in Economics)

The Licence in Economics - International Track is the Undergraduate Degree in Economics (Taught in English) at the Sorbonne School of Economics.

Pour une présentation en Français, cliquez [ici.

The Sorbonne School of Economics is launching a new Undergraduate degree program in Economics starting in September 2025. It is a national degree (Licence Economics) fully taught in English, designed for both French and international students. This program will welcome 250 students in the first year and offers a unique opportunity to study Economics at one of France's top universities, with affordable tuition fees.

The Licence Economics – International Track is an **Undergraduate degree in Economics.** It is a new track within the existing undergraduate degree of Economics program at the Sorbonne School of Economics.

This program supports the university's strategy to expand its international offerings and meet the growing demand for high-quality, *English*-taught programs in Economics.It allows students to pursue an international education with low tuition fees (175 euros per year + 103 euros CVEC).

Objectifs

The undergraduate program in Economics at Sorbonne School of Economics is designed to provide a solid foundation in economic theory, while offering a broad perspective on the social sciences. The curriculum includes a balance of theoretical and applied courses, all taught entirely in English within the international track.

Program Overview:

- Core Courses: The program follows the same curriculum as the general economics track, but all courses are taught in English. Students will explore both fundamental theoretical subjects such as Introduction to Economics, History of Economic Thought, Microeconomics, and Macroeconomics, alongside more applied and descriptive courses, including Comparative Economic Theories, European Economics and Policies, Social Protection, Monetary and Financial Economics, and Sustainable Development Economics.
- Quantitative Skills: A strong emphasis is placed on developing quantitative and analytical skills with courses like Mathematics for Economists, Matrix Calculations and Optimization, Probability and Statistics and econometrics.
- Global Perspective: Students in the international track will gain a global perspective on economics, benefiting from courses entirely taught in English. This track is ideal for those who aim to develop an international outlook and pursue careers in the global economy.





English Language Requirements and Support:

- A minimum English level of B2 is required for admission, with the goal of advancing to a C1/C2 level by the end of the program.
- Additional support will be available for students with limited proficiency in English to ensure they succeed in the program.

International Mobility:



- The program encourages international mobility, offering students the chance to study abroad in the second or third year, although this is not mandatory.
- Thanks to numerous international partnerships, students can choose from 98 destinations for exchange programs, enhancing their global experience and broadening their academic network.

Excellent Preparation for further Graduate Studies:

The undergraduate degree in Economics is designed as an excellent preparation for further studies at the graduate level, particularly in economics and related fields



Savoir-faire et compétences

Key Skills Developed in the Economics Program:

1. Ability to Analyze Economic Data:

 Learn how to collect, process, and interpret economic data using statistical software such as Excel and R.

2. Proficiency in Economic Modeling Tools:

 Use economic models to formulate and test hypotheses on economic issues (e.g., modeling markets, consumer behavior, etc.).

3. Writing and Communication:

- Develop the ability to write clear and well-argued economic analyses.
- Be able to present results in a structured manner, both in writing and orally.

4. Critical Thinking:

- Develop the ability to analyze and critique existing economic policies and theories.
- Identify the limitations of theoretical models and data used in economic analysis.

5. Teamwork and Collaboration:





 Ability to work in teams, often in multidisciplinary projects or case studies.

6. Proficiency in IT Tools:

Competence in economic software, data processing and statistical tools, as well as database management.

7. Learn and Work in English in an international environment

Career Prospects:

In addition to these skills, the Economics undergraduate program at Sorbonne School of Economics prepares students for a wide range of careers in fields such as finance, economic analysis, market research, public management, international organizations, and consulting.

These skills and knowledge aim to provide students with a solid theoretical foundation while also developing their ability to apply theory to practical situations.



Les + de la formation

Expand Your Horizons, Learn in English, and Take Your First Step Toward a Global Career in Economics – All from the Heart of Paris. You'll have the opportunity to study at one of France's top universities specializing in economics, located right in the heart of Paris. With campuses in the 5th and 13th districts, you'll experience life in one of the world's most dynamic and historic cities. At Paris 1 Panthéon-Sorbonne, Paris is your campus—immersed in a rich culture, a thriving academic environment, and countless opportunities for learning and exploration.

A Unique Educational Experience

This Economics Bachelor's Degree – International Track offers a unique educational experience in France, providing a global study program at an affordable price while ensuring accessibility and excellence. With the prestige of the Sorbonne and its international visibility, this program is perfect for students who want to receive a top-tier education without the financial burden of studying abroad.

Et après

Droits de scolarité

University Fees:

€175 (for the 2024-2025 academic year) + CVEC*

*The CVEC (Contribution to Student Life and Campus) is an annual mandatory fee of €103 paid by students in France to fund services and initiatives that support student life and wellbeing on campus.

Contact(s)

Poursuite d'études

You can apply to any master program in Economics in France or worldwide. Sorbonne School of Economics offers a wide range of master programs in French or in English:





- Pantheon Sorbonne Master in Economics (PSME) in english, with Tracks in Development Economics, Financial Economics and International Economics
- Master Development Economics and Sustainable Development
- Master Economics and Psychology
- Master "Analyse et Politique Économique" (at Paris School of Economics)
- Master économie Internationale et Environnement
- Master Economie Appliquée
- Master Monnaie Banque Finance et Assurance (Financial Economics Track in M2)
- Master Sciences économiques et Sociales
- Master Études sur le Genre

Infos pratiques

Lieu(x)

Paris

En savoir plus

Licence Economie - International Track

https://economie.pantheonsorbonne.fr/international/licence-economie-international-track





Admission

Organisation

First year of the program opens in 2025-2026

Second year of the program opens in 2026-2027

Third year of the program opens in 2027-2027.

The Licence Economics - International Track offers 180 ECTS after three years of studies.

The courses offered in the International track align with the content of the general Economics track but will be taught entirely in English. Students will have several minor options to choose from, including:

- European Studies Certificate (offered by UNA europa)
- · A minor taught in French (management, geography, law, philosophy, sociology, history)
- A second foreign language
- Microcredentials on Sustainability (offered by UNA Europa)
- Additionally, non-French speakers will have access to **French as a Foreign Language** (FLE) courses to help them adapt to studying in France.

Program First Year

Semester 1

- · Introduction to Economics
- · Economics History
- · Topics in Economics
- · Mathematics: Initiation to Economomics
- Descriptive Statistics
- · Minors or Language
- LANGUAGE

Semester 2

- European National Accounts
- Microeconomics I: the producer and the consumer
- Comparative Economic Theories: Value and Distribution
- · International Economics: Introduction
- Social Protection
- · Mathematics for Economists
- · A choice of minor courses
- TES
- Language
- · Professional skills: Digital skills (Pix),





- · Written and oral skills in English
- · Open Bonus: language, theatre, sports, economics career focus seminar, COGITCQ,

Program Second Year (L2)

Semester 3

- · Macroeconomics: closed economy
- · Microeconomics: Competitive equilibrium and market failures
- Introduction to Economic Epistemology
- · Taxation and Fiscal Economics
- Monetary and Financial Economics
- Mathematics: Matrix Calculation and optimization
- · Statistics: probability
- · Minor or Language
- Language

Semester 4

- · Macroeconomics: Open Economy
- · Microeconomics: Market structure and firms' strategies
- · Comparative Economic Theories: Growth and Crises
- · European Economics and Policies
- · Probability and statistics
- Mathematics: Matrix calculation and optimisation
- A choice of minor courses (Political economy and sustainability, European Culture and Societies, etc.)
- Langue
- Writting in English: Economic Dissertation and Data

Program Third Year (L3)

Semester 5

- · Macroeconomics: Economic Growth
- Microeconomics: Uncertainty and Information
- · International Monetary Macroeconomics
- · History of Economic Thought
- Introduction to Sustainable Development Economics
- · Choose 1 class among:
 - · Institutions: Law economics and institutions
 - · Monnaie Banque Finance : Banques et Marchés
- · Advanced Mathematics
- · Introduction to Econometrics
- Minor or Language
- LANGUAGE

Semester 6

- · International Trade
- · Microeconomics: Organization theory and markets





- · Choose 4 among:
 - · Econometrics: Software
 - · Economie du développement
 - · Mécanismes financiers
 - · Sociologie de la Stratification sociale
 - · Economie publique
 - Economie de l'environnement
 - Introduction à l'économie expérimentale
 - · Regards Croisés en Sciences économiques et Sociales
- BONUS: Professional skills: gestion-management project or entrepreunariat
- Bachelor Thesis or Internship

Language and Mobility

- Students should have a minimum B2 level in English. The goal is to bring them to a level C1/C2.
- Students will have the option to take **specialized English-language courses like Economic English.** Specific support will be provided for students with limited skills in English
- The **program encourages international mobility** during the second or third year, but this is not mandatory. With numerous international agreements in place, students can **choose from 98 destinations** for **exchange** programs.

