

### Minor in Economics

#### **Description of the Specialization (minor):**

This specialization introduces students to economics. They choose 3-5 courses from a list of 15 Bachelor courses offered by the Sorbonne School of Economics (from year 1 to 3) for 18 ECTS.

Courses mostly take place at Centre Pierre Mendès France, 90 rue de Tolbiac, Paris 13.

Important prerequisites: a B2 level in French language, as well as an appetence for mathematics, and even a solid background in mathematics if students plan to take the more advanced courses.

**Please note** : L=Lectures and T=Tutorial

This list is subject to changes.

[University courses fiche](#)

### Description of courses

Course Topics in Economics				
3 to 5 elective courses to choose from a list of 15 courses.				
Language of study	ECTS Credits	Semester	Hours	
French	18	6		
List of available courses for the Elective cluster				
Title of available courses	Language of study	ECTS Credits	Semester	Hours
Macroeconomics: National Accounting (Macroéconomie : comptabilité nationale)	French	6	2	24 L + 12 T
Microeconomics: Producer and Consumer (Microéconomie : le producteur et le consommateur)	French	6	2	36 L
Compared Economic Theories: Value and Repartition (TEC: valeurs et repartition)	French	6	2	24 L+18 T
Institutions: Social Protection (Institutions : Protection sociale)	French	6	2	24 L+12 T
Mathematics: Foundations for Economists (Mathématiques : Fondements pour économistes)	French	3	2	24 L
Economic History: First Industrial Revolution (Mineure Histoire : histoire éco - première révolution industrielle)	French	3	2	18 L

Macroeconomics: Open Economy (Macroéconomie: économie ouverte)	French	6	4	24 L+12 T
Microeconomics: Market Structures and Firm Strategies (Microéconomie : Structures de marché et stratégies d'entreprise)	French	6	4	24 L+15 T
Growth and Crises (TEC : croissance et crises)	French	6	4	24 L+15 T
Institutions: Employment, Unemployment, Income (Institutions : Emploi, chômage, revenus)	French	6	4	24 L+12 T
European Economics and Policies	English	6	4	24 L +15 T
Mathematics: Linear Algebra and Optimization	English	6	4	24 L +18 T
Economic History: Second Industrial Revolution (Mineure Histoire : histoire éco-la seconde industrialisation)	French	3	4	18 L
International Trade	English	6	6	36 L +15 T
Introduction to Econometrics	English	6	6	36 L +15 T
Microeconomics: Theory of Organization and Markets	English	6	6	36 L +15 T