

TOPICS IN ECONOMICS

ABOUT MYSELF



- Professional experience
 - IMF
 - Bank of England
- Teaching
 - ESCP Business School
 - Ecole Polytechnique
- Research
 - inequalities
 - international finance
 - monetary policy
 - computational economics
 - artificial intelligence

THIS COURSE

- Start with hot topics
 - e.g. ChatGPT, job market, ecological transition, ...
- Connect with economic fields and theories
 - they appear in **bold**
 - make sure you understand their meaning
- Try to think outside of the box

LOGISTICS

- Evaluation
 - group work (70%)
 - record a 5 min video developing one particular point of the course
 - final exam (in-class) (30%)
 - mcq on **econ concepts**
 - very short essay based on documents
 - ongoing (up to 20% bonus/malus)
 - participation & behaviour
 - mini-tasks

HOW DO YOU DEFINE "ECONOMICS" ?

Wikipedia: Economics is a social science that studies the production, distribution, and consumption of goods and services.

American Economic Association: It can be defined in different ways. It's the study of scarcity, the study of how people use resources and respond to incentives, or the study of decision-making. It often involves topics like wealth and finance, but it's not all about money.

Definitions (Redux): people's decisions and interactions

Check AEA [website](#) and [research highlights](#) for many examples of economic applications.



To Session 1

ROADMAP

Tentative schedule

Date	Topic
16/01	The Rise of AI (link)
23/01	AI biases vs Human biases (link)
30/01	Intro to Behavioural Economics
06/02	Inequalities
13/02	Inflation
20/02	Ecological transition (1)
27/02	Ecological transition (2)
06/03	Exam (labour market and co....)