



Toulouse
School of
Economics

TSE Bachelor Interdisciplinary degree

Economics,
Quantitative Social Sciences
and Mathematics

For the Common Good

15th in the Shanghai ranking

2000 Students

44% International students

TSE also offers Master's degrees in:

- Economics,
- Applied Economics,
- Applied Mathematics and Statistics,
- Econometrics and Statistics,

as well as a competitive PhD program.

TSE Bachelor

Interdisciplinary degree



Bachelor's cohort: 60 students.

Selective program, taught in **English**, **3 years of study**.

Tuition fees.

Admission following completion of secondary school diploma.

Degree issued by TSE (requesting **equivalence for licence**); ensures students will meet admission requirements to TSE Master of Science programs; will be eligible for Master's programs in social sciences disciplines (as a function of choice of major), including interdisciplinary programs such as MPA, MPP, MBA.

Start date: September 2027.

Contact: admissions@tse-fr.eu

1st year

Introduction courses
Discovery of the fields

2nd year

Intermediate courses and Electives
Specialization
Choice of major(s) and minor

3rd year

Catalogue of electives

Possibility of studying abroad





+ Practical + Information

For whom?

Ambitious students who seek a North American-style diploma, and who have an appetite for quantitative reasoning (data analytics, applied mathematics) and an interest in social sciences, including political science, sociology, psychology, anthropology and economics. The pedagogical approach is designed to develop the knowledge and competencies that will enable graduates to become innovators and leaders in their chosen fields.

What will I learn?

After the first year, students choose a major. All students will earn a minor in mathematics for social sciences and have the option of adding a second minor or earning a double major.

Main fields:

- Economics (major or minor);
- Quantitative Social Sciences (major or minor);
- Mathematics (minor for all or major).

Elective courses and professional development classes are also included in the program.

An international program

Entirely taught in **English** with an international outlook: students will have the opportunity to follow foreign language classes throughout the program and to study abroad during their third year.

How will I learn?

- Courses and practical sessions in small groups;
- Experiential learning, problem-solving focus, projects on actual questions and real world data for an overview of professional opportunities;
- Structured development of soft skills: teamwork, communication, autonomy, resilience...

After the TSE Bachelor?

Access to the **TSE Master of Science** or **other Master's degrees in France or abroad** (Sciences Po Paris, ENS Paris, London School of Economics and Political Science, Bocconi University, European Union Institute, Oxford University, University of Amsterdam...).

Jobs available after a Master's: consultant, data analyst, statistician, program manager, policy advisor in the private sector (consulting, digital platforms, market & opinion research...) or Non-Profit Organizations and Non-Governmental Organizations.

60 students

3 years
of study

September
2027



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