



Master in Economics of Markets and Organizations

Director:
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AIMS AND SCOPE

How do markets function? How do corporations make their strategic choices? What are the determinants of the demand structure and the cost structure in a market? What are their relationships with the structure of this market and with the firms' behavior? The Master 2 TSE - "Economics of Markets and Organizations" (EMO) prepares students to provide answers to this type of questions.

The M2 EMO program combines a solid training in industrial organization, regulatory economics, and econometrics that give students a real expertise in the analysis of strategic aspects of a market, the identification of the determinants of the firms' economic performance in a market, and the evaluation of policies aimed at improving the market efficiency.

Students with the M2 EMO - TSE profile master the analytical tools that allow them to model the key economic relationships in an industry. These students have also acquired the ability to perform a sharp diagnosis of the nature of the strategic interaction among the dominant players in a sector and on the key performance parameters of the sector.

Courses are taught in English by TSE faculty members with well-established international reputation in the areas of theoretical and applied industrial organization. This academic training is completed with conferences given by professionals with strong experience of the functioning of real-world markets.

STRENGTHS OF THE PROGRAM

- TSE boasts one of the world's best research groups in the field of Industrial Organization.
- Students draw support from several thematic research groups including in Food Economics, Industrial Organization, etc.
- Partnership with ENAC
- The program benefits from TSE affiliated research centers' strong ties with a network of large French and foreign firms (EDF, France Télécom, La Poste, LECG, Deutsch Bahn, Microsoft, etc.) that provides students with a valuable window of job opportunities.

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Semester 1	Semester 2
<p>Compulsory:</p> <ul style="list-style-type: none"> - Advanced Industrial Organization - Business Economics - Empirical analysis of firm behavior - Professional Development (12h)* 	<p>Four courses among:</p> <ul style="list-style-type: none"> - Industrial Organization of The Food Industry - Air Transport Economics (<i>16 students max.</i>) - Economic Analysis of Infrastructure and Network Industries (<i>30 students max.</i>) - Incentives and Regulation - Topics in Applied Industrial Organization - Economics of Internet - Industrial Organization (<i>Submitted to ETE director validation</i>)
<p>One courses among:</p> <ul style="list-style-type: none"> - Economics of Innovation and Intellectual Property - Workshop on Competition Policy and Regulation - Time series and economic forecasting - Quantitative Analysis for competition and networks 	
<p>Facultative :</p> <ul style="list-style-type: none"> -Algebra Refresher (15h)** -Probability Refresher (15h)** -Dynamic Refresher (15h)** - Datanomics : regulation of data spreading and data protection 	

* Students who already took this course during their first year master (2017/2018) at TSE are exempted

**Upgrade course in Mathematics, open to students in M1 and M2 of TSE.

CURRICULUM

Each student must choose 4 courses (30 hours each) in each semester.

- To obtain the EMO Master's degree, students need to complete **eight 30-hour courses and the professional development course**
- And to either :
 - do an **internship** within a firm (public or private), a financial institution (bank, insurance), a government institution (competition or regulatory authority), or a research laboratory, and write an **internship report**
 - or write a **Master Thesis** under the supervision of a TSE faculty.

ADMISSION

Admission is based on academic excellence. An undergraduate degree of at least 4 years of college or a Master's degree is required with a curriculum considered as consistent with the program and approved by the TSE selection committee. Working knowledge of English is also required.

APPLICATION DEADLINES

Applications are considered from November to the end of February for international students and in April/May for French University graduates.

CONTACTS

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