

2024-2025

Master Economics

Track: Research

Head	Descriptions	Practical information
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AIMS

This track aims to provide students with a general training in theoretical and empirical economics, which can lead to research or to performing economic analyses.

ADMISSION

High-level training in theoretical and empirical economics is required for application.

Priority access is afforded to M1 students from the Master's in Economics of the AMSE department at the Faculty of Economics and Management of Aix-Marseille University. However, parallel entry to M2 may be considered for students who have validated 60 credits of M1 level Economics in a course with a strong quantitative focus.

TEACHING AND RESEARCH

This Master's is part of the *Ecole Universitaire de Recherche* (EUR) AMSE, which includes almost a hundred researchers from AMU, CNRS, EHESS and ECM.

The teachers are selected according to their research expertise within those entities. The teaching staff is supplemented by practitioners.

PREREQUISITES

High-level training in theoretical and empirical economics is required for access to this track.

OTHER TRACKS

- DADEE
- Research

LEARNING SITES

Faculté d'économie et de gestion Ilot Bernard du Bois site and Ferry site, Centrale Méditerranée.

REGISTRATION REGIMES

- Initial training
- Continuing education

PROFESSIONAL SKILLS TO BE ACQUIRED

The programme of this master's track is aimed at better understanding and mastering the latest developments in economic theory and its methods, as well as the theory and practice of empirical methods of economic analysis. Students are initiated into research and develop their ability to define and conduct a research project in economics.

Professional skills targeted:

- ability to contribute to novel scientific output in economic sciences,
- ability to highlight the value of research results,
- capacity to solve economic problems,
- expertise in an area of economic research.

INTERNSHIPS AND SUPERVISED PROJECTS

The curriculum ends with the writing of a research dissertation or with an internship of at least three months. The dissertation is written under the supervision of an AMSE researcher.

ASSESSMENT OF KNOWLEDGE ACQUISITION

Learning on each course is assessed by written exam and/or through a project presented and defended orally. To limit the number of projects per student, the teachers propose transversal projects when possible.

POTENTIAL CAREERS (ROME classification)

- K1401 - Conception et pilotage de la politique des pouvoirs publics (fr)
- K1404 - Mise en oeuvre et pilotage de la politique des pouvoirs publics (fr)
- M1401 - Conduite d'enquêtes (fr)
- M1403 - Études et prospectives socio-économiques (fr)

NSF FIELDS

- 114D - Mathématiques de l'économie, statistique démographique, mathématiques des sciences sociales, des sciences humaines (fr)

- 122B - Modèles économétriques ; Méthodes d'analyse économique (fr)
- 313N - Etudes économiques et financières (fr)

FURTHER EDUCATION

Students on this track are most likely to enter the doctoral programme of AMSE, or of other universities.

CAREER PATHS OF OUR STUDENTS

As with all recognised educational institutions, the attractiveness of AMSE is based primarily on the quality of its students' professional development. Our students find jobs in France and abroad. Every year, our alumni meet with students during the school's Career Day to present their AMSE experience and their careers.

Watch the alumni talks on Youtube :
<https://www.youtube.com/c/AMSEChannel/playlists>