Students write critical evaluations of published academic articles (direct evidence).

Broad familiarity with economic theory and statistical and computational methods.

Ability to use and write programs in statistical packages such as Stata, Matlab, R, Eviews, etc.

In-depth knowledge of two fields of specialization chosen among the fields offered by the Economics Program.

Ability to design and perform economic research in specialized fields.

Ability to choose and perform economic research in specialized fields with an original contribution in the field.

A commitment to the standards for conducting ethical research. In economics, ethics in research covers issues such as (i) data mining, selective reporting of results, falsification of results, and evidence of plagiarism in the student's writing process; (ii) confidentiality of research data (direct evidence).

Students have to successfully complete a written second-level examination in the applied econometrics field.

Evidence of at least one applied econometrics course in level 2 and at least one in level 2 in the fields of microeconomics and econometrics.

Broad familiarity with economic theory and statistical and computational methods.

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