INSPIRING GLOBAL CHANGE SINCE 1222

SCHOOL OF ECONOMICS AND POLITICAL SCIENCE

APPLIED ECONOMICS

This Master's degree provides students with a solid understanding of the fundamental tools of economic analysis that are employed by private companies, governments and non-profit organisations to thrive in the digital and green transition. Focusing on developing technical and analytical skills, the programme offers theoretical courses and applied research-oriented teaching to conduct a rigorous study in the most innovative fields of applied economics. The Master's degree is organised into three curricula: Digital Economics; Economic Data Analytics; Environmental Economics and Green Finance.



APPLIED ECONOMICS

LEVEL Master's degree

SCHOOL Economics and Political Science

DEPARTMENT Economics and Management

DURATION 2 years (120 ECTS)

START DATE October

LOCATION Padua

PROGRAMME COORDINATOR
Lorenzo Rocco

WFB

www.unipd.it/en/appliedeconomics

APPLY.UNIPD.IT





ENTRY REQUIREMENTS

- Bachelor's degree (or equivalent) with advanced proven academic skills in the core areas of Economics and Mathematics and Statistics as well as proven academic skills in the areas of Econometrics, Accounting and Finance
- English language: B2 level (CEFR) or equivalent
- GMAT and/or GRE score (preferential)
- English C level (CEFR) or equivalent (preferential)

PROGRAMME STRUCTURE

<u>Curriculum Digital Economics:</u> digital markets and platforms, data analytics, industrial organisations, management, market mechanisms, and regulatory policies.

<u>Curriculum Economic Data Analytics:</u> economics, data management, machine learning, impact evaluation and forecasting.

<u>Curriculum Environmental Economics and Green Finance:</u> economics, finance, sustainability measurement and reporting, decision-making in order to effectively reduce environmental impacts.

TUITION FEES AND SCHOLARSHIPS

Annual fees: up to € 2,700 (3 instalments)
Scholarships and fee-waivers for international students available. www.unipd.it/en/funding-and-fees

CAREER OPPORTUNITIES

The programme prepares students for management careers in public institutions, for-profit and non-profit companies and organisations in the fields of digital economy, economic data analysis, environmental economics and green finance.