MASTERS AND PhDs



SCHOOL OF ECONOMICS AND MANAGEMENT UNIVERSITY OF PORTO

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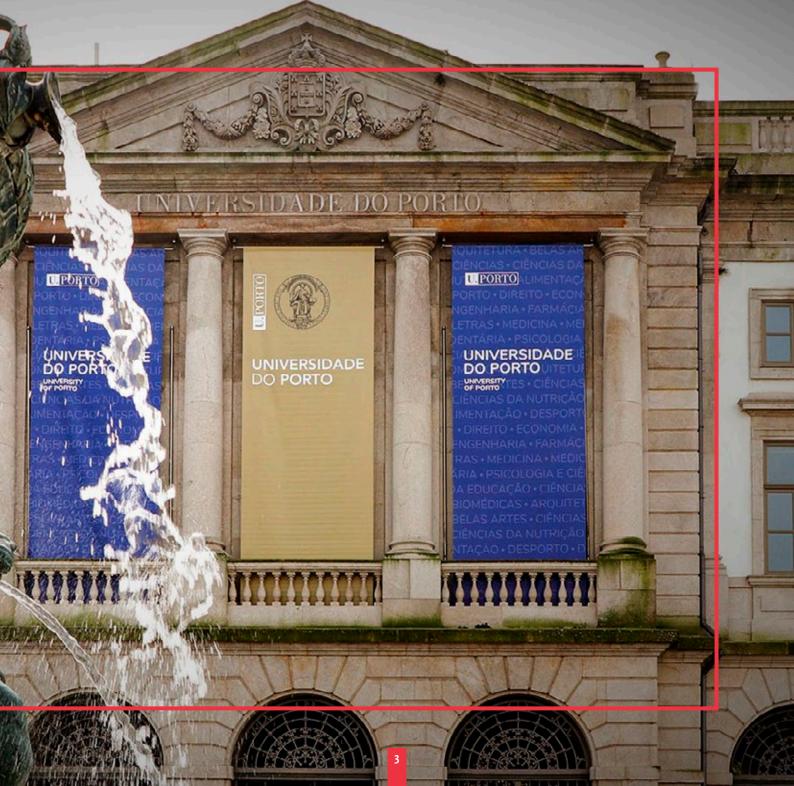
UNIVERSITY OF PORTO

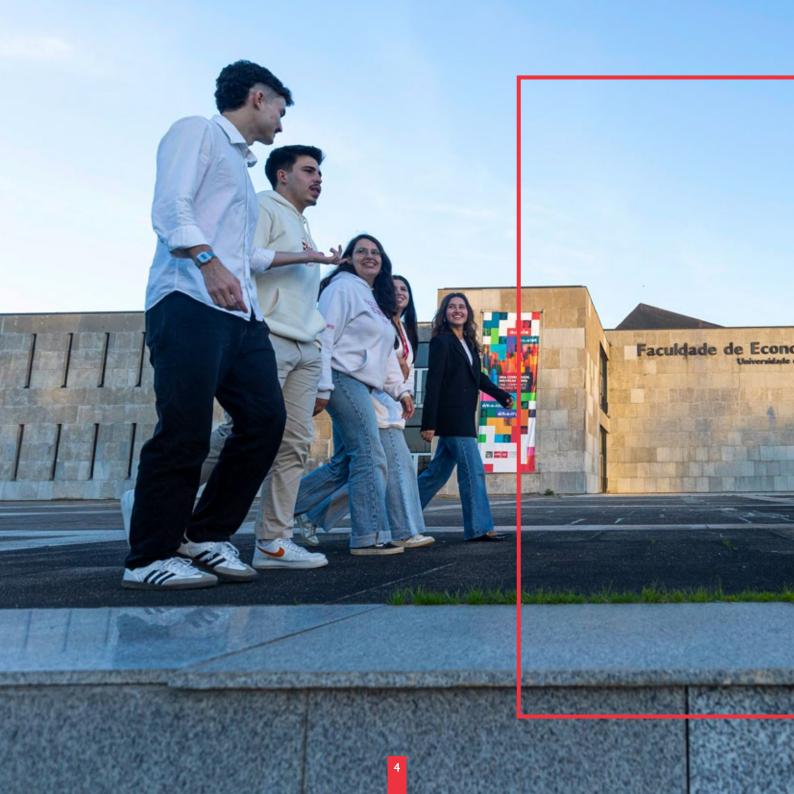
With more than 100 years of history, the University of Porto is a leading teaching and scientific research institution in Portugal and worldwide.

Considered the top Portuguese University and one of the 100 best European institutions according to the most important Higher Education rankings.

Gathering the most complete range of training programmes in Portugal, the 14 schools of U.Porto offer unique conditions to those who want to build an academic path of excellence and properly valued by the job market.









FEP

FEP was founded in 1953 and is, since then, a benchmark in education and research in the areas of Economics and Management in Portugal.

FEP has a prestigious Faculty that combines a high academic level with great teaching ability and vast and relevant professional experience.

The School covers all levels of undergraduate and graduate education and has thousands of Alumni placed in the world's largest companies and institutions, in all sectors of activity, especially industry, retail, auditing, distribution, and consulting firms, among others.



WHY CHOOSE FEP?

GC

FEP is Portugal's leading institution for Economics and Management. Here, students find:

- → Excellent teaching: solid scientific knowledge and technical skills that are highly valued by the job market.
- → Knowledge production: FEP is an important research centre in economics and management, interconnected with the national and international academic community. Through research networks, the organisation of scientific meetings and publications in scientific journals, students have access to up-to-date, cutting-edge knowledge.
- → Practical experiences: curricular and extracurricular activities that provide direct contact with the job market, developing soft and hard skills that are essential for academic and professional success.
- → International environment: multicultural learning environment, with numerous international mobility opportunities that enrich the academic experience.
- → Integrative community: welcoming academic environment, where student associations and groups promote activities that encourage personal development and balance academic work with moments of leisure.
- → **Diverse resources**: a wide variety of resources in the areas of sport, culture and social action, offered by the University of Porto, which enrich the academic experience and promote integral development.



A SCHOOL WITH IMPACT

FEP is a centre of excellence in education and research. At FEP, students have access to an education that prepares them for the future.



Commitment to education

Programmes that integrate ethics, sustainability and artificial intelligence, empowering students to make a difference.



Research that guides action

Through the development of projects and scientific production, contemporary issues in society are addressed. Collaboration with partners has been key to boosting applied research and knowledge transfer.



Recognised impact

Since 2018, FEP has been recognised with the Business School Impact System (BSIS) seal, which assesses the school's impact on the community and the region.



Involving the community

Providing services and carrying out initiatives that go beyond academic training. Workshops, seminars, conferences and cultural events are held to promote the involvement of all citizens.



Collaboration with partners

Collaboration with strategic partners and Alumni reinforces the commitment to training and the continuous development of the community. This joint effort simultaneously contributes to increasing career opportunities and improving employability rates in the various programmes. Students, professors, researchers and staff of the School benefit from unique opportunities to actively participate in promoting a fairer and more inclusive society.



Employability

- → FJC Porto de Emprego: the largest student-run job fair in Portugal;
- → Career Mentoring: provides each student with an individual mentor chosen among the FEP Alumni who volunteer for this purpose;
- Career Portal: platform that allows the matching between companies and FEP students and graduates;
- → Other initiatives that allow the direct contact of students with the main Portuguese and multinational companies and their leaders.
- → Students can take part in various activities related to companies and alumni (Alumni Careers, Speed Talks and Intern Pitches with Companies), as well as access career planning and management sessions organised by the Career and Development Service.

FEP Seminar Programme

- → A stage for debate on current relevant topics;
- → Establishes a permanent proximity between the School and the professional community.

FEP Master's Challenge

- → An annual project aimed at all master's students that supports their training and personal development;
- → It aims to identify high-potential students and distinguish them among employers.

Pro-Skills Programme

- → Certification programme of extracurricular experiences, aimed at all FEP students;
- → The main goal is to ensure that, besides a master's certificate, students have a certificate of experiences and competencies recognised by the job market as fundamental.



INTERNATIONAL OPPORTUNITIES

ERASMUS +

More than 100 destinations to expand your academic career

- → Studies | 1 semester of studies at one of more than 100 partner institutions located in over 30 countries;
- → Internships | Work experience in an international context;
- \rightarrow Students only pay the fees at FEP.



DOUBLE DEGREES

Two diplomas from two top schools. International training with double the opportunities

- → Opportunity to do 2 master's degrees at 2 different institutions, receiving 2 diplomas at the end of the programme and paying only the FEP fees.
- → Students of the Master in Management may apply for a study period at Kedge Business School (Marseille or Bordeaux, France), at SGH Warsaw School of Economics (Poland), or at the University of São Paulo (Brazil), obtaining two diplomas;
- → In the case of the Master in Finance there are double degree agreements established with Kozminski University (Poland) and VSE - Prague University of Economics and Business (Czechia).

QTEM

Prestigious global network that connects toptier students, academic partners and international corporations within reach of FEP students

- → FEP is the only Portuguese academic partner of QTEM (Quantitative Techniques for Economics and Management), an international network that gathers some of the most prestigious Economics and Management schools and top corporate partners;
- → Students attending the masters in English at FEP and who have a minimum GMAT of 650, GMAT Focus of 595 or equivalent GRE, are eligible for the QTEM programme.
- → Combines 1 or 2 semesters of studies in an academic partner institution with an international internship in a corporate partner;
- → Develops skills in analytical and quantitative techniques to support decision-making in an international context;
- → Students who complete the requirements of QTEM will have on their certificate one of these areas of specialisation: Finance and Risk Management; Applied Economics and Public Policy; Innovation and Strategy; Marketing and Supply Chain; Business Intelligence and Big Data;
- → Students who are admitted on the QTEM programme might be eligible for two awards that work as incentives that support their academic path: the Millennium BCP | QTEM Award and the GMAT Award.
- \rightarrow Students only pay the fees at FEP.



more information through this qrcode

partner of FEP in the QTEM network



Millennium



COMMITMENT TO A SUSTAINABLE FUTURE

At FEP, sustainability aims to drive meaningful initiatives across education, research, society, and campus operations. This approach integrates environmental, social, and economic sustainability, with a particular emphasis on fostering responsible leadership.



Education for sustainability

FEP offers specialised programmes that empower students with the knowledge and skills needed to address global sustainability challenges.



Cutting-edge research

The various dimensions of sustainability are addressed, with professors and students assigned to innovative projects related to climate change, the circular economy and social issues, among others.



Social impact

Through community involvement and partnerships, FEP works to create positive change inside and outside the School.



Sustainability on campus

Through initiatives such as the Green Heart Certification, waste reduction, energy-efficient infrastructures and the roadmap towards carbon neutrality.

FEP TRAINS PROFESSIONALS TO LEAD ANY ORGANISATION

bachelors

2

IG 5 masters [pre-experience and specialisation]

accredited executive masters 2

PhDs

9

programmes shared with other schools





MAS-TERS

The School offers pre-experience and specialisation masters:

- → Pre-experience masters are intended mainly for newly graduates, in Economics and Management, with little or no work experience;
- → Specialisation masters are targeted to graduates in Economics, Management and other fields, with or without professional experience, who wish to complete their training, or to update their competencies in a specialised area.

The Master's degree requires approval in all courses and the public defence of the dissertation, project, or internship.

PRE-EXPERIENCE MASTERS

- \rightarrow Master in Economics (taught in English)
- \rightarrow Master in Economics of Business and Strategy (taught in English)
- \rightarrow Master in Finance (taught in English)
- \rightarrow Master in Management (taught in English)

SPECIALISATION MASTER

 \rightarrow Master in Data Analytics (taught in English)

MASTER ECONOMICS

OBJECTIVES

- → The programme offers solid training in Economics and quantitative tools for the analysis of economic problems, suitable for the pursuit of demanding professional careers or for access to scientific research/doctoral programmes;
- → It offers an extensive number of electives, which ensures the flexibility of the study plan and the specialisation in different areas of application of Economics;
- → Provides a diversified learning experience, in collaboration with companies and other public or private entities, with the possibility of curricular internship and international mobility.

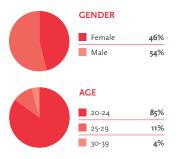
TARGET GROUP

→ Applicants to the Master in Economics should preferably be recent graduates in Economics, Management, Finance or related fields.

CAREER OPPORTUNITIES

- → Financial institutions and non-financial companies;
- \rightarrow Regulatory authorities, auditing and consultancy firms;
- \rightarrow Central or local public administration bodies;
- → International economic-financial organisations;
- \rightarrow Non-governmental organisations;
- → Teaching and research institutions, etc.

STUDENT PROFILE





ACADEMIC BACKGROUND

Economy	50 %
Management	35%
Business Sciences	13%
Exact Sciences and Engineering	2%



more information through this qrcode

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.





1st YEAR

1 st SEMESTER	
Macroeconomic Policy	6 ects
Microeconomic Analysis	6 ects
Econometrics	6 ects
Seminars I	3 ects
Research Process	3 ects
Option Elective Methods and Techniques for Applied Economics	6 ects

2 nd SEMESTER	
Seminars II	6 ects
Economic Problems Lab	6 ects
Option Applied Economics	12 ects
Option Methods and Techniques for Applied Economics	6 ects

INTERNATIONAL MOBILITY



INTERNATIONAL NETWORK



MAINLY DAYTIME



TAUGHT IN ENGLISH

2 nd	Y	E,	A	R

1 st SEMESTER	
Plan for Dissertation / Work Project / Internship Plan	6 ects
Option Elective Area of Applied Economics	12 ects
Option Elective UPorto (master level)	12 ects

2 nd SEMESTER	
Plan for Dissertation Work Project Internship Plan	30 ects

OPTION APPLIED ECONOMICS (MINIMUM 24 ECTS)			
Behavioral Economics	3 ects	Financial Institutions	3 ects
Business Cycle Analysis	3 ects	International Business	3 ects
Cultural Economics	6 ects	International Finance	3 ects
Competition Policy and Regulation Economics	6 ects	Investment Banking	3 ects
Demand Modelling	3 ects	Markets and Financial Investments	6 ects
Digital Economics	3 ects	Public Choice	6 ects
Economic Growth and Innovation	6 ects	Theoretical Foundations of Finance	6 ects
Economics of Organisations	6 ects	World Economy	3 ects
European Economic Policies	6 ects		

OPTION METHODS AND TECHNIQUES FOR APPLIED ECON (MINIMUM 12 ECTS)	OMICS
Data Mining I	6 ects
Economic Modelling	6 ects
Economic Statistics	3 ects
Forecasting Methods and Time Series	6 ects
Neuroeconomics	6 ects
Numerical Methods	6 ects

NOTES:

 \rightarrow The electives are defined annually by FEP's Scientific Council following a proposal by the Scientific Committee of the Master in Economics; \rightarrow The choice of electives by each student is further subject to the approval by the Scientific Committee of the Master in Economics;

 \rightarrow All the electives in this syllabus are taught in English.

MASTER ECONOMICS OF BUSINESS AND STRATEGY

OBJECTIVES

→ The Master in Economics of Business and Strategy combines different theoretical perspectives with valuable analytical tools, preparing students to be able to clearly characterise an industry and its evolution and to strategically rethink and lead an organisation in this challenging and always changing environment. The Master also provides a strong practical component.

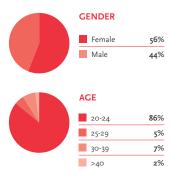
TARGET GROUP

→ It is aimed at recent graduates in management, economics, industrial engineering or other related areas with a strong quantitative background. The programme is also aimed at students interested in obtaining the scientific basis for further studies in management, economics or related areas.

CAREER OPPORTUNITIES

→ It aims to train students capable of characterising a strategic challenge faced by companies, identifying alternative strategic solutions and their consequences, and designing a comprehensive implementation plan.

STUDENT PROFILE





ACADEMIC BACKGROUND

Management	51%
Economy	35%
Business Sciences	7%
Exact Sciences and Engineering	5%
Services	2%



nore information through this qrcod

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.



1st YEAR

1 st SEMESTER	
Economics of Organisations	6 ects
Economics of Strategy	6 ects
Econometrics	3 ects
Seminar 1	3 ects
Business Valuation	3 ects
Microeconometrics	3 ects
Business Cycle Analysis	3 ects
Project 1	3 ects

2 nd SEMESTER	
World Economy	3 ects
Corporate Strategy	3 ects
Business Intelligence	3 ects
Business Analytics	3 ects
Seminar 2	3 ects
International Business	3 ects
Mergers, Acquisitions and Restructuring	3 ects
Project 2	3 ects
Electives UPorto - 1 st year	
Electives 1	

2nd YEAR

1 st SEMESTER	
Innovation	3 ects
Entrepreneurship	3 ects
Business Ethics	3 ects
Seminar 3	3 ects
Project 3	3 ects
Behavioral Economics	3 ects
Decision Analysis	3 ects
Electives UPorto - 2 nd year	
Electives 2	

2nd SEMESTER

Dissertation Project Internship	30 ects
Electives UPorto - 1 st year	

→ Digital Economics

→ Demand Modeling

MAINLY DAYTIME

INTERNATIONAL MOBILITY

QTEN

INTERNATIONAL

NETWORK



TAUGHT IN ENGLISH

NOTES:

- \rightarrow Courses with 3ECTS (21 hours) take half a semester to complete.
- \rightarrow The choice of electives depends on the compatibility of timetables and vacancies. \rightarrow The 3 ECTS of the UPorto Option 2nd year must be obtained through second-cycle curricular units offered by the University of Porto.
- → The Electives are chosen from a fixed cast, from the areas of Economics, Management Studies, Mathematics, Social Science or Legal Sciences.

MASTER FINANCE

OBJECTIVES

→ The programme exposes students to today's new and complex real-world financial problems, promoting effective problem-solving and developing financial decision-making skills based on solid quantitative and qualitative data analysis, financial modelling and application of the latest techniques available in Finance.

TARGET GROUP

→ Candidates should have a bachelor's degree in Management, Economics or a related field and be fluent in English. The programme is suitable for those wishing to acquire the skills necessary to develop a career in Finance. Candidates should be available for a demanding programme running on a full-time basis.

CAREER OPPORTUNITIES

- → Investment Banks
- ightarrow Commercial banks and Insurance companies
- → Fintechs
- → Non-financial companies, in the area of financial management
- \rightarrow Private Equities and Venture Capital
- → Asset Management firms
- → Family Offices

STUDENT PROFILE





ACADEMIC BACKGROUND

Management	52%
Economy	29%
Business Sciences	11%
Social and Behavioral Sciences	4%
Other	4%



nore information through this qrcod

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.











INTERNATIONAL NETWORK









1st YEAR

1 st SEMESTER	
Theoretical Foundations of Finance	6 ects
Markets and Financial Investments	6 ects
Seminars I	3 ects
Econometric Methods	6 ects
Corporate Finance	3 ects
Project l	3 ects
Business Valuation	3 ects

2 nd SEMESTER	
Ethics and Corporate Governance	3 ects
Derivatives	3 ects
Modelling and Data Analysis I	3 ects
Mergers, Acquisitions and Restructuring	3 ects
Fixed Income Securities	3 ects
Seminars II	3 ects
Project II	3 ects
Electives 1*	

2nd YEAR

CFA Institute

University Affiliation Program

1 st SEMESTER	
Research Methodology	3 ects
Risk Management	3 ects
Modelling and Data Analysis II	6 ects
International Finance	3 ects
Seminar III	3 ects
Project III	3 ects
Electives 2*	

2nd SEMESTER

FEP's Master's in Finance is part of the CFA University Affiliation Program. This recognition shows that the programme covers at least 70% of the CFA Program Body of Knowledge (CBOK), providing students with a solid foundation of financial content that positions them favourably for the CFA exams. The programme has the possibility of offering three annual CFA scholarships, in accordance with the CFA Institute's Awareness Scholarship Official Rules.

TAUGHT IN ENGLISH

* The 9 elective ECTS will be chosen from a list defined annually by the Scientific Council on the proposal of the scientific commission of the Master in Finance (scientific area of management studies). Students can complete 3 ECTS from any Curricular Unit (scientific area of Management Studies) of the University of Porto, previously validated by the MiF's Scientific Committee.

MANAGEMENT

OBJECTIVES

- → The Master in Management offers its students a solid training in key Management areas, and allows them to further design part of their academic path and choose specific areas of specialisation. In the context of a deep development of students' social competencies, two ideas drive the master's programme delivered training: employability and internationalisation.
- → Provides multifaceted learning, in collaboration with public and private organisations, offering numerous opportunities for internships and international mobility.

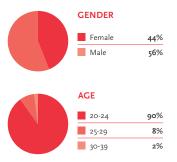
TARGET GROUP

- → The programme is aimed primarily at recently graduated students in Economics, Management and other related areas, although other academic backgrounds may be considered on a case-by-case basis.
- → Applicants should be prepared for a demanding full-time, daytime programme, with mandatory class attendance.

CAREER OPPORTUNITIES

- → Consulting
- \rightarrow Auditing
- ightarrow Marketing and Strategy
- ightarrow Operations and Logistics Chain
- → Human Resources
- → Finance

STUDENT PROFILE





ACADEMIC BACKGROUND

Economy	35%
Management	23%
Other	15%
Business Sciences	13%
Exact Sciences and Engineering	10%
Arts, Architecture and Construction	2%
Social and Behavioral Sciences	2%



nore information through this qrcode

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.











INTERNATIONAL NETWORK





1st YEAR

2nd YEAR

Seminars

1st SEMESTER

Business Ethics

Business Challenge

Business Case Analysis

Research Work Plan

1 st SEMESTER	
Business Valuation	3 ects
Financial Management	3 ects
Strategic Management	6 ects
People Management	6 ects
Marketing and Commercial Management	6 ects
Operations and Supply Chain Management	6 ects

2nd SEMESTERManagement Information Systems3 ectsBusiness Analytics6 ectsInternational Business3 ectsManagement Research3 ectsElective UPorto (master level)*

30 ects

2nd SEMESTER 6 ects 3 ects



* It is necessary to obtain approval in 15 ECTS to be choosen among the 2rd cycle of the U.Porto, but they must be previously approved by the scientific committee of the programme.

3 ects

9 ects

9 ects

MASTER DATA ANALYTICS

OBJECTIVES

 \rightarrow In an era where data is the new currency, the Master in Data Analytics is designed to equip students with the advanced skills in data analysis, knowledge extraction (artificial intelligence and data analytics) and optimisation needed to transform complex data into actionable insights that drive strategic decisions.

TARGET GROUP

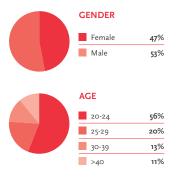
Students or professionals with basic knowledge of statistics who wish to consolidate and deepen skills to:

- \rightarrow Extract and analyse information from large data sets using artificial intelligence, data analytics and / or optimisation techniques, in order to provide support for informed decision making;
- \rightarrow Develop business intelligence systems;
- \rightarrow Later pursue 3rd cycle studies in areas requiring quantitative analysis.

CAREER OPPORTUNITIES

 \rightarrow The knowledge and techniques provided by this master's programme are applicable to any industry and area of activity. Some examples are distribution, retail, telecommunications, banking, insurance, manufacturing, transportation and health.

STUDENT PROFILE





Management		

29%
27%
27%
11%
4%
2%



ore information through this arcode

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.





INTERNATIONAL MOBILITY

INTERNATIONAL NETWORK



1st YEAR

1 st SEMESTER	
Data Mining I	6 ects
Laboratory	6 ects
Data Bases and Programming	6 ects
Applied Statistics	6 ects
Optimization	6 ects

2nd YEAR

1 st SEMESTER	
Seminars	6 ects
Quantitative Case Studies	9 ects
Dissertation Work Project Internship Plan	9 ects
Electives 2**	

2nd SEMESTER Data Mining II 6 ects Forecasting Methods and Time Series 6 ects Data Analysis 6 ects Electives 1* 6

30 ects

Students have access, under certain conditions, to the EMOS (European Master in Official Statistics) qualification. EMOS was established by Eurostat and the European Statistical System (ESS) in 2014 with the objectives of incorporating the subject of official statistics into the curricula in order to meet training needs and to provide a basis for the recruitment of highly qualified statistical professionals for the ESS and for the European System of Central Banks (ESCB).

TAUGHT IN ENGLISH

AFTER WORK

* It is necessary to obtain approval in 12 credits to be choosen among optional curricular units of the University of Porto at the 2nd cycle of studies, subject to previous validation by the Scientific Committee of the programme.

** It is necessary to obtain approval in 6 credits to be choosen among optional curricular units of the University of Porto at the 2nd cycle of studies, subject to previous validation by the Scientific Committee of the programme.

PhDs

FEP's PhDs - in Economics and in Business and Management Studies - are research-oriented programmes, targeted at graduates who wish to obtain advanced knowledge in the corresponding fields. The programmes are adequate for those who want to develop distinctive capabilities in analysing complex problems and making informed decisions in all types of organisations.

The programmes are targeted at Portuguese and international students and are offered in English.

This study cycle includes the production of an original thesis suitable to the field of knowledge of expertise, as well as participation in course units dedicated to research training (doctoral programme).

PhDs

- ightarrow PhD in Business and Management Studies (taught in English)
- \rightarrow PhD in Economics (taught in English)

PhD BUSINESS AND MANAGEMENT STUDIES

OBJECTIVES

- → Advanced training and business and management research: The programme provides students with the essential tools to conduct rigorous and innovative research in business and management. Through advanced coursework and seminars, students will develop the skills necessary to address complex problems in the field.
- → Specialisation in a specific area: The programme allows students to specialise in one of the following areas: Accounting and Management Control, Finance, Marketing and Strategy, Organisation and Human Resources, or Operations and Logistics. This specialisation enables students to tailor their research to their specific interests and become experts in their chosen fields.
- → International research exposure: The programme promotes student participation in international research networks and encourages them to publish their work in well-ranked academic journals.

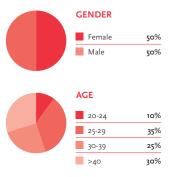
TARGET GROUP

Applicants to this programme should have strong motivation to:

- \rightarrow Join the community of researchers in Business and Management and contribute to scientific knowledge.
- \rightarrow Participate in international conferences to present and discuss their work.
- \rightarrow Submit their research for publication in international academic journals.

The programme accepts candidates with a master's degree in business and management, economics, or related fields. Candidates who do not satisfy this condition can still be admitted if they hold a curriculum especially relevant attesting their capacity to perform a doctorate in a scientific area of business and management.

STUDENT PROFILE





ACADEMIC BACKGROUND

Business Sciences	60%
Management	20%
Other	10%
Healthcare & Life Sciences	5%
Services	5%



more information through this qrcod

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.



1st YEAR

COMPULSORY SUBJECTS FOR ALL AREAS	
Management Thought	6 ects
Data Analysis	6 ects
Research Methodology in Management	6 ects
Generic Elective (choose 1 of the options)	6 ects
ightarrow Industrial and Organisational Economics	
→ Contemporary Social Perspectives	

CURRICULAR UNITS IN THE AREA OF SPECIALTY

Accounting and Management Control Accounting and Financial Reporting	6 ects
Finance Corporate Finance	6 ects
Marketing and Strategy Strategy and Entrepreneurship	6 ects
Operations and Logistics Operations Management	6 ects
Organisation and Human Resources Human Resources Management	6 ects



AFTER WORK*



TAUGHT IN ENGLISH

A limited number of activities may take place during working hours.

2 nd YEAR
1 st SEMESTER
COMPULSORY RESEAR

I SEWIESTER	
COMPULSORY RESEARCH WORK	
Thesis project	30 ects

2 nd SEMESTER	
COMPULSORY SUBJECTS FOR ALL AREAS	
Research Seminars in Management	6 ects
ELECTIVES 1 CHOOSE 2 FROM AREA OF SPE	CIALISATION
Econometric Methods	6 ects
Advanced Quantitative Models	6 ects
Data Mining Applications	6 ects
	6 ects

ELECTIVES 2 | CHOOSE 2 FROM AREA OF SPECIALISATION

Accounting and Management Control	
ightarrow Accounting and Management Control	6 ects
ightarrow Non-Financial Reporting	6 ects
→ Accounting History	6 ects
Finance	
ightarrow Corporate Finance Complements	6 ects
→ Markets and Financial Institutions	6 ects
ightarrow Advanced Topics in Finance	6 ects
Marketing and Strategy	
ightarrow Service and Business Marketing	6 ects
ightarrow Consumer Studies	6 ects
\rightarrow Branding and Communication	6 ects
Operations and Logistics	
ightarrow Warehouse and Inventory Management	6 ects
→ Distribution Logistics	6 ects
\rightarrow Optimization	6 ects
Organisation and Human Resources	
ightarrow Leadership and Organisational Change	6 ects
→ Organisational Behaviour	6 ects
→ Management and Society	6 ects

2nd TO 4th YEAR

COMPULSORY RESEARCH WORK	
Thesis	150 ects

PhD ECONOMICS

OBJECTIVES

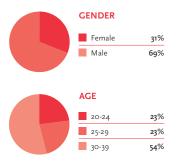
- → The programme aims to provide students with advanced training in economic theory and quantitative methods, allowing a deeper understanding of the various areas of specialisation of Economics and the development of scientific research skills;
- → The structure of the programme is designed to ensure that the approved theses contribute to the advancement of scientific knowledge in the student's area of specialisation;
- → The programme encourages the submission of research results for publication in accredited scientific journals.

TARGET GROUP

In general, candidates should have academic qualifications that allow the acquisition of knowledge in Economics and the motivation to apply that knowledge, together with analytical and quantitative tools, to scientific research in Economics.

- → Holders of a master's degree (or with an equivalent qualification from a foreign country);
- → Holders of a bachelor's degree (or with equivalent qualification from a foreign country), if the curriculum shows solid competencies for the pursuit of the PhD programme.

STUDENT PROFILE





ACADEMIC BACKGROUND

Economy	46%
Business Sciences	31%
Exact Sciences and Engineering	8%
Healthcare & Life Sciences	8%
Other	7%



more information through this qrcode

NOTE: The data shown in the graphs refers to students enrolled in the 2024/2025 academic year.



2nd SEMESTER Thesis Project

1st YEAR

1 st SEMESTER	
Mathematical Economics	6 ects
Microeconomics I	9 ects
Econometrics I	9 ects
Macroeconomics I	6 ects

2 nd SEMESTER	
Microeconomics II	7.5 ects
Macroeconomics II	4 ects
Computational Economics	7.5 ects
Econometrics II	3.5 ects

2nd YEAR

1 st SEMESTER	
History of Economic Thought	6 ects
Advanced Economic Analysis	6 ects
Advanced Topics in Economics I	6 ects
Advanced Topics in Economics II	6 ects
Seminar	6 ects

3rd AND 4th YEARS

Thesis	120 ects
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DAYTIME







30 ects

HOW TO GET TO FED



BUS

The following buses circulate at FEP1 and FEP2 bus stops of Sociedade de Transportes Colectivos do Porto (STCP):

- → 204 | Hospital de S. João Foz;
- → 300 | Circular Hospital S. João Aliados;
- \rightarrow 301 | Circular Hospital S. João Sá da Bandeira;
- → 803 | Boavista Rio Tinto.

The main train stations in Porto are Porto São Bento and Porto Campanhã.

TRAIN

The easiest and fastest way to reach FEP from these stations is by metro:

- → Porto São Bento Station | line D (yellow) and follow the indications given in Metro;
- → Porto Campanhã Station | lines A (blue), B (red), C (green), E (purple) or F (orange), change at Trindade station to line D (yellow) and follow the indications given in Metro.



METRO

The yellow metro line (line D) has the following stops near FEP:

- → Polo Universitário | approximately 5 minutes walking
- \rightarrow IPO | approximately 15 minutes walking distance.



PLANE

Carneiro Airport.

The most convenient and fastest way to reach FEP from the airport by public transport is by metro, line E (purple). You should then change at Trindade station to line D (yellow) and follow the indications provided in Metro.







CAR, MOTORBIKE OR BICYCLE

The best way to find FEP is to follow the signs to Paranhos and/or S. João Hospital.

At FEP there are two entrances with access, if authorised, to the following car parks:

- \rightarrow Main Building | Rua Dr. Roberto Frias;
- Post-Graduate Building | Rua Actor Ferreira da Silva.

CONTACTS

SCHOOL OF ECONOMICS AND MANAGEMENT OF THE UNIVERSITY OF PORTO

Rua Dr. Roberto Frias, s/n

+351 225 571 100 gmc@fep.up.pt

AN AFFORDABLE COST OF LIVING, HOSPITABLE PEOPLE AND THE QUALITY OF EDUCATION ALC: NO.

PORTO

A city that combines the modern and the traditional, Porto is a great place to study and to live. The city has a vast transport network, making it easy to travel within and outside the city. It combines culture, leisure, teaching and research with a pleasant climate, excellent gastronomy and a very welcoming population.

The attractiveness of the city of Porto has been highlighted internationally. After being voted Europe's Best Urban Getaway Destination in 2023, Invicta was once again recognised by the "Oscars of Tourism" as "Europe's Leading Seaside Metropolitan Destination 2024", proving its plurality.

Welcoming and Integration

The city of Porto is renowned for its hospitality – as is our University. At FEP and at University of Porto, we welcome our national and international students with open arms.

The University provides several support services, both centrally and locally (at each school), which respond immediately to student needs (housing, practical information about campuses and the institution, academic life, etc.).

These services work together with the Academic Support structures, providing support tailored to the individual needs of each student. Students can receive assistance and guidance in a wide variety of areas at any point of their academic life.



FEP PROGRAMMES

BACHELORS

- → Bachelor in Business Administration (taught in Portuguese)
- → Bachelor in Economics (taught in Portuguese)

MASTERS

PRE-EXPERIENCE MASTERS

- → Master in Economics (taught in English)
- → Master in Economics of Business and Strategy (taught in English)
- → Master in Finance (taught in English)
- → Master in Management (taught in English)

SPECIALISATION MASTERS

- → Master in Accounting and Management Control (taught in Portuguese)
- → Master in Data Analytics (taught in English)
- → Master in Economics and Business Administration (taught in Portuguese)
- → Master in Environmental Economics and Management (taught in Portuguese)
- → Master in Finance and Taxation (taught in Portuguese)
- → Master in Health Care Economics and Management (taught in Portuguese)
- → Master in Human Resources Management (taught in Portuguese)
- → Master in Innovation Economics and Management (taught in Portuguese)
- → Master in International Business (taught in Portuguese)
- → Master in Marketing (taught in Portuguese)
- → Master in Sales Management (taught in Portuguese)
- → Master in Services Management (taught in Portuguese)

PhDs

- → PhD in Business and Management Studies (taught in English)
- → PhD in Economics (taught in English)

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