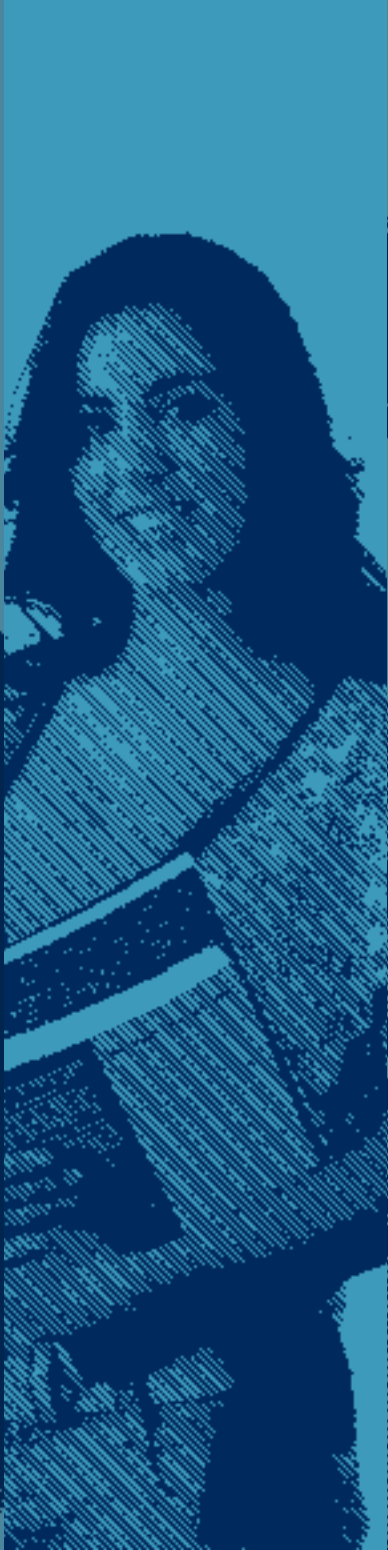


PORTUGAL
UNIVERSITY
OF
PORTO

The largest education
and research institution
in Portugal



University of Porto

32,000 students

2,500 teachers and researchers

700 training programmes

60 research units

15 schools



University of Porto

With origins dating back to the eighteenth century, the University of Porto is currently the largest education and research institution in Portugal and one of the top 100 European universities.

Close to 32,000 students, 2,500 teachers and researchers along with 1,700 administrative staff attend its 15 schools and 60 scientific research units, spread across 3 university campuses located in the city of Porto, Portugal.

It is not just because of its size that the University of Porto stands out, but also because of the quality of its teaching staff (comprising 80% of PhD's) and the high level of its research units. It is the Portuguese institution with the best scores in the majority of the international rankings for higher education and scientific research, which ranked the University of Porto as one of the 350 best universities in the world.

Times Higher Education 2012

Portugal **1st**
Europe **154-180th**
World **351-400th**

ARWU 2012 (Shanghai Jiao Tong University)

Portugal **1st**
Europe **124-158th**
World **301-400th**

Performance Ranking of Scientific Papers for World Universities 2012

Portugal **1st**
Europe **137th**
World **318th**

Leiden Ranking 2012

Portugal **1st**
Europe **88th**
World **246st**

The SCImago Institutions Rankings 2012

Portugal **1st**
Europe **76st**
World **228th**

Webometrics 2012 (CSIC, Madrid)

Portugal **1st**
Europe **8th**
World **70th**





Education and Training

With 14 faculties and a business school, the University of Porto provides an exceptional variety of courses, covering the whole range of study areas and all levels of higher education. In fact, offering over 700 training programmes per year (from degrees to continuous professional training), the University of Porto has teaching solutions for everyone.

Teaching staff comprising 1,887 full-time equivalent teachers (80% of which PhDs) ensures a high quality of training that makes the University of Porto the most sought-after University in Portugal and the chosen university for candidates with highest grades.

Currently, more than 31,000 students (9,000 postgraduates) attend the 289 degrees, masters and doctoral courses of the University of Porto. Around 3,500 of them are international students that choose our university to complete their higher education.

Because it's a state funded school, the yearly fees of each study cycle of the University of Porto is 999 EUR for Graduate Degrees and Integrated Masters, 1,250 EUR for Master Degrees and 2,750 EUR for Doctoral Degrees (reference values for national and international students).

624	Training programmes
35	1st Cycle / Graduate Degrees
18	Integrated Masters
147	2nd Cycle / Master Degrees
21	Specialization and Advanced Studies programmes
89	3rd Cycle / Doctoral Degrees
314	Continuous training programmes

2,469	Teaching staff and Researchers (1,945FTE)
1,697	Non-Teaching Staff

31,749	Students
22,211	1st Cycle / Graduate students
5,744	2nd Cycle / Masters students
185	Specialization programmes students
3,609	3rd Cycle / Doctoral students

3,700	Foreign students (11% of total)
110	Different Nationalities



Research & Development

With 60 research units, the University is responsible for over 23% of the Portuguese articles indexed each year in the ISI Web of Science.

More than half of its research units were classified as “Excellent” or “Very Good” by the latest international evaluations. In fact, the University of Porto has some of the most productive and internationally renowned Portuguese R&D centres.

In the last years, the University has been focusing in providing greater economic value to its scientific production and recent partnerships with the Portuguese industry leaders have already resulted in several innovations with proven success in the national and international markets.

The innovation produced by the University of Porto has also led to the start-up of several new businesses. The institution is responsible for 116 patents, 84 of which were recorded during the last five years. Just in service provision, the University has secured revenue of 32.5 million Euros for 2012, 50% higher than the last three years.

60	Research Units
31	Research Units graded ‘Excellent’ or ‘Very Good’
2,672	ISI Web of Science indexed scientific papers in 2010
22%	of the Portuguese yearly scientific production
13.1%	Average annual growth rate since 2005

Research units by field of study

Engineering and Technology Sciences	22
Art and Humanities	13
Health Sciences	11
Social Sciences	10
Exact Sciences	7
Natural Sciences	6



International Cooperation

Internationalization is one of the main vectors on U.Porto development, as is evident through the implementation of numerous international initiatives. This approach allows to: (i) develop the existing cooperation; (ii) start and set up innovative cooperation activities through the establishment of cooperation protocols with universities from all over the world; (iii) integrate several international inter university cooperation networks and groups; and (iv) actively participate on a significant number of international education, training and research programmes.

A significant number of these activities are specially developed within university networks in which U.Porto participates, and also through the 650 bilateral cooperation agreements signed with partner universities from all continents, particularly Europe, South America, Asia and Portuguese-Speaking countries (e.g. Brazil and Angola).

U.Porto cooperation with foreign universities is also visible through the establishment of joint degrees, highlighting the U.Porto participation in several European masters, as well as the signature of numerous agreements with European and Latin-American institutions to grant double degrees, joint supervision doctoral thesis and also European doctoral degree.

In fact, the University of Porto welcomes every year more than 3,000 students from 98 different countries. Similarly, several hundred students and researchers from the U.Porto use the unique opportunity provided by the international cooperation agreements at their disposal in order to study outside of Portugal.

3,422	Foreign students (12% of total)
1,560	On international mobility programmes
373	In 1st Cycle/Graduate Degrees
464	In 2nd Cycle/Master Degrees
500	In 3rd Cycle/Doctoral Degrees
64	In Specialization
461	Post-Doctoral Students and Researchers
111	Different Nationalities
2,194	International cooperation agreements



Porto, Portugal

In Europe's westernmost country, between the beaches of the Atlantic Ocean and the slopes of the river Douro, lies the city which gave its name to the University of Porto, the country's second largest city and its traditional economic and industrial heart.

Porto is a globally known touristic destination, renowned for the charm of its Historical Centre (classified as UNESCO World Heritage), for its famous Porto wine, for the generosity of its cuisine and the hospitality of its people.



Full of green areas and sports venues, with a revitalized public transport network and the culture and nightlife one might expect from a region of 70,000 undergraduates, Porto is a city which opens its arms to students, particularly to international students.

Although Portugal is one of the countries that introduced the Euro as their currency, it is still seen as having a relatively low cost of living. Some reference values for monthly expenses: accommodation between 150 EUR and 250 EUR, meals for about 250 EUR and transportation around 25 EUR.

Upon arrival at the University of Porto, all international students are welcomed with a city tour and a information kit about the location of the University services (Faculties, Canteens, Medical Services, Halls of Residence, Sports Centres, Libraries, etc.), and detailed information about the city points of interest and the public transports system.

Faculty of Architecture

www.fa.up.pt		
Architecture	Integrated Master	10
Intervention Methodologies on Architectonic Heritage	Master	4
Architecture	Doctoral	6

Faculty of Fine Arts

www.fba.up.pt		
Fine Arts (Branch: Painting; Sculpture; Multimedia)	Graduate	8
Communication Design	Graduate	8
Art and Design for the Public Space	Master	4
Drawing and Printing Techniques	Master	4
Image Design	Master	4
Graphic Design and Editorial Projects	Master	4
Sculpture	Master	4
Art Studies	Master	4
Painting	Master	4
Contemporary Artistic Practices	Master	4
Art and Design	Doctoral	6
Design	Doctoral	6
Artistic Education	Doctoral	6

Faculty of Sciences

www.fc.up.pt		
Landscape Architecture	Graduate	6
Astronomy	Graduate	6
Biology	Graduate	6
Biochemistry	Graduate	6
Computer Science	Graduate	6
Engineering Sciences	Graduate	6
Environmental Sciences and Technology	Graduate	6
Physics	Graduate	6
Geology	Graduate	6
Mathematics	Graduate	6
Chemistry	Graduate	6
Network and Information Systems Engineering	Integrated Master	10
Physical Engineering	Integrated Master	10
Landscape Architecture	Master	4
Astronomy	Master	4
Biodiversity, Genetics and Evolution	Master	4
Biology	Master	4
Cell and Molecular Biology	Master	4
Biology and Geology for School Teachers	Master	4
Biology and Water Quality Management	Master	4
Biochemistry	Master	4
Computer Science	Master	4
Consumer Sciences in Food and Nutrition	Master	4
Environmental Sciences and Technology	Master	4
Curricular Development through Astronomy	Master	4
Ecology, Environment and Territory	Master	4
Agricultural Engineering	Master	4
Surveying Engineering	Master	4
Mathematical Engineering	Master	4
Biology and Geology Teacher Education for Middle and Secondary Schools	Master	4

Physics and Chemistry Teacher Education for Middle and Secondary Schools	Master	4
Mathematics Teacher Education for Middle and Secondary Schools	Master	4
Physics	Master	4
Physics and Chemistry for School Teachers	Master	4
Medical Physics	Master	4
Forensic Genetics	Master	4
Geology	Master	4
Geomaterials and Geological Resources	Master	4
Mathematics	Master	4
Mathematics for School Teachers	Master	4
Chemistry	Master	4
Biological Aquatic resources	Master	4
Geographic Information Systems	Master	4
Viticulture and Enology	Master	4
Landscape Architecture	Doctoral	6
Landscape Architecture and Urban Ecology	Doctoral	6
Astronomy	Doctoral	6
Biodiversity, Genetics and Evolution	Doctoral	8
Biology	Doctoral	6
Plant Biology	Doctoral	8
Computer Science	Doctoral	6
Agrarian Sciences	Doctoral	6
Environmental Sciences and Technology	Doctoral	6
Surveying Engineering	Doctoral	6
Science Teaching and Divulcation	Doctoral	6
Physics (MAP)	Doctoral	6
Earth Sciences	Doctoral	6
Computer Science (MAP)	Doctoral	6
Applied Mathematics	Doctoral	6
Mathematics	Doctoral	8
Chemistry	Doctoral	6
Sustainable Chemistry	Doctoral	6

Faculty of Nutrition and Food Sciences

www.fcna.up.pt		
Nutritional Sciences	Graduate	8
Food Service Management	Master	3
Clinical Nutrition	Master	3
Consumer Sciences in Food and Nutrition	Doctoral	6
Clinical Nutrition	Doctoral	6

Faculty of Sport

www.fade.up.pt		
Sport Sciences	Graduate	6
Adapted Physical Activity	Master	4
Physical Activity and Health	Master	4
Physical Activity for Elderly	Master	4
Children and Youth Sport	Master	4
Teaching Physical Education in the Basic and Secondary School System	Master	4
Sport Management	Master	4
High Level Sport Training	Master	4
Physical Activity and Health	Doctoral	6
Sport Sciences	Doctoral	6
Physiotherapy	Doctoral	6

Faculty of Law

www.fd.up.pt		
Criminology	Graduate	8
Law	Graduate	8
Law	Master	4
Criminology	Master	3
Criminology	Doctoral	8
Law	Doctoral	8

Faculty of Economics

www.fep.up.pt		
Economics	Graduate	6
Business Administration	Graduate	6
Data Analysis and Decision Support Systems	Master	3
Accounting	Master	3
Economics	Master	4
Economics and Business Administration	Master	4
Economics and Management of Innovation	Master	4
Economics and Management of Cities	Master	4
Economics and Management of Human Resources	Master	4
Environmental Economics and Management	Master	4
International Business	Master	4
Finance	Master	3
Finance and Taxes	Master	3
Sales Management	Master	3
Services Management	Master	4
Health Care Economics and Management	Master	4
Marketing	Master	3
Economics	Doctoral	8
Business and Management Studies	Doctoral	6

Faculty of Engineering

www.fe.up.pt		
Engineering Sciences - Mining and Geo-Environmental Engineering	Graduate	6
Bioengineering	Integrated Master	10
Civil Engineering	Integrated Master	10
Environmental Engineering	Integrated Master	10
Electrical and Computers Engineering	Integrated Master	10
Industrial Engineering and Management	Integrated Master	10
Informatics and Computing Engineering	Integrated Master	10
Mechanical Engineering	Integrated Master	10
Metallurgical and Materials Engineering	Integrated Master	10
Chemical Engineering	Integrated Master	10
Information Science	Master	4
Industrial Design	Master	4
Biomedical Engineering	Master	4
Information Engineering	Master	4
Mining and Geo-Environmental	Master	4
Occupational Safety and Hygiene Engineering	Master	4
Services Engineering and Management	Master	4
Operations Management	Master	4
Innovation and Technological Entrepreneurship	Master	4
Computational Mechanics	Master	4
Multimedia	Master	4
Spatial Planning and Urban Project	Master	4

Course	Degree	Duration (semesters)
Biomedical Engineering	Doctoral	6
Civil Engineering	Doctoral	6
Engineering of Refining, Petrochemistry and Chemistry	Doctoral	6
Mining and Geo-resources Engineering	Doctoral	6
Environmental Engineering	Doctoral	6
Electrical and Computer Engineering	Doctoral	6
Physics Engineering	Doctoral	6
Engineering and Industrial Management	Doctoral	6
Informatics Engineering	Doctoral	6
Mechanical Engineering	Doctoral	6
Metallurgical and Materials Engineering	Doctoral	6
Engineering and Public Policy	Doctoral	8
Chemical and Biological Engineering	Doctoral	6
Leadears for Technical Industries	Doctoral	7
Digital Media	Doctoral	8
Spatial Planning	Doctoral	6
Occupational Safety and Health	Doctoral	6
Sustainable Energy Systems	Doctoral	6
Telecommunications	Doctoral	6
Transportation Systems	Doctoral	6

Faculty of Pharmacy

www.ff.up.pt

Pharmaceutical Sciences	Integrated Master	10
Clinical Analysis	Master	4
Quality Control	Master	4
Pharmaceutical Technology	Master	4
Analytical, Clinical and Forensic Toxicology	Master	4
Pharmaceutical Sciences	Doctoral	8

Faculty of Arts

www.fl.up.pt

Archaeology	Graduate	6
Information Science	Graduate	6
Communication Sciences: Journalism, Public Relations, Multimedia	Graduate	6
Language Sciences	Graduate	6
Portuguese and Lusophone Studies	Graduate	6
Philosophy	Graduate	6
Geography	Graduate	6
History	Graduate	6
History of Art	Graduate	6
Applied Languages	Graduate	6
Languages and International Relations	Graduate	6
Languages, Literatures and Cultures	Graduate	6
Sociology	Graduate	6
Archaeology	Master	4
Communication Sciences	Master	4
Mother Tongue and Foreign Languages Didactics and Pedagogical Supervision in Languages	Master	4
Philosophy in Secondary Education Teaching	Master	4
History and Geography in the 3rd cycle of Basic Education and in Secondary Education Teaching	Master	4
English and German/French/Spanish in the 3rd cycle of Basic Education and in Secondary Education Teaching	Master	4
English and German/French/Spanish in Basic Education Teaching	Master	4

Course	Degree	Duration (semesters)
Portuguese and Classical Languages in the 3rd cycle of Basic Education and in Secondary Education Teaching	Master	4
Portuguese in the 3rd cycle of Basic Education and in Secondary Education Teaching and Foreign Languages in Basic and Secondary Education Teaching	Master	4
German Studies	Master	4
Anglo-American Studies	Master	4
Theatre Studies	Master	4
Literary, Cultural and Interart Studies	Master	4
Medieval Studies	Master	4
Philosophy	Master	4
Contemporary History	Master	4
History of Portuguese Art	Master	4
History and Heritage	Master	4
Medieval and Renaissance History	Master	4
History, International Relations and Cooperation	Master	4
Linguistics	Master	4
Museology	Master	4
Portuguese as Second Language/Foreign Language	Master	4
Hazards, Cities and Spatial Planning	Master	4
Geographical Information Systems and Spatial Planning	Master	4
Sociology	Master	4
Translation and Language Services	Master	4
Tourism	Master	4
Archaeology	Doctoral	6
Textual Criticism and Genetic Criticism	Doctoral	6
Languages Didactics	Doctoral	6
African Studies	Doctoral	6
German Studies	Doctoral	6
Anglo-American Studies	Doctoral	6
Philosophy	Doctoral	6
Geography	Doctoral	6
History	Doctoral	6
History of Portuguese Art	Doctoral	6
Information and Communication in Digital Plataforms	Doctoral	6
Linguistics	Doctoral	6
Romance Literatures and Cultures	Doctoral	6
Museology	Doctoral	6
Sociology	Doctoral	6
Translation	Doctoral	6
Utopian Studies	Doctoral	6
Human Language Technologies	Doctoral	6

Faculty of Medicine

www.med.up.pt

Medicine	Integrated Master	12
Bioethics	Master	4
Forensic Sciences	Master	4
Orthognatic Surgey and Orthodontics	Master	4
Clinical Communication	Master	4
Palliative Care	Master	4
Health Education	Master	4
Epidemiology	Master	4
Health Evidence and Decision	Master	4
Cardiovascular Pathophysiology	Master	4

Course	Degree	Duration (semesters)
Medical Informatics	Master	4
Molecular and Oncology Medicine	Master	3
Psychiatry and Mental Health	Master	4
Public Health	Master	4
Sociology and Health	Master	4
Bioethics	Doctoral	6
Biomedicine	Doctoral	8
Cardiovascular Sciences	Doctoral	8
Forensic Sciences	Doctoral	8
Clinical and Health Services Research	Doctoral	6
Medicine	Doctoral	6
Molecular and Oncology Medicine	Doctoral	7
Neurosciences	Doctoral	8
Metabolism- Clinical and Experimental	Doctoral	8
Public Health	Doctoral	6

Faculty of Dental Medicine

www.fmd.up.pt

Dental Medicine	Integrated Master	10
Oral Surgery	Master	4
Oral Rehabilitation	Master	4
Dental Medicine	Doctoral	6

Faculty of Psychology and Education Sciences

www.fpce.up.pt

Education Sciences	Graduate	6
Psychology	Integrated Master	10
Educational Sciences	Master	4
Education and Adult Training	Master	4
Teaching of Visual Arts for Teachers of the 3rd cycle of Basic Education and of Secondary Education	Master	4
Psychology Themes	Master	4
Educational Sciences	Doctoral	6
Studies in Higher Education	Doctoral	8
Psychology	Doctoral	6

Abel Salazar Biomedical Sciences Institute

www.icbas.up.pt

Aquatic Sciences	Graduate	6
Medicine	Integrated Master	12
Veterinary Medicine	Integrated Master	11
Genetic Counselling	Master	4
Sciences of Nursin	Master	4
Marine Sciences - Marine Resources	Master	4
Environmental Contamination and Toxicology	Master	4
Forensic Medicine	Master	4
Tradicional Chinese Medicine	Master	4
Oncology	Master	4
Basic and Applied Biology	Doctoral	8
Animal Science	Doctoral	8
Biomedical Sciences	Doctoral	8
Nursing Sciences	Doctoral	8
Marine and Environmental Sciences	Doctoral	8
Medical Sciences	Doctoral	8
Veterinary Sciences	Doctoral	8
Gerontology and Geriatrics	Doctoral	6
Molecular Pathology and Genetic	Doctoral	7

University of Porto

Faculty of Architecture

Faculty of Fine Arts

Faculty of Sciences

Faculty of Nutrition and Food Sciences

Faculty of Sport

Faculty of Law

Faculty of Economics

Faculty of Engineering

Faculty of Pharmacy

Faculty of Arts

Faculty of Medicine

Faculty of Dental Medicine

Faculty of Psychology and Education Sciences

Abel Salazar Biomedical Sciences Institute

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