

portugal significantly values entrepreneurship attested by the creation of several business

portuguese

is spoken by about 230 million people around the world and is the official language of 9 countries?

mations case study in terms of e-governance and its availability of online public services?

is one of the ancient cities in portugal. where you can still find many archaeological

braga's markedly young population has led to its nomination as

ropean capital

by the european youth forum in 2012?

braga is the 3th largest metropolitan area in portugal, with about 181 thousand inhabitants, being the

capital of minho's region?

uimarãe

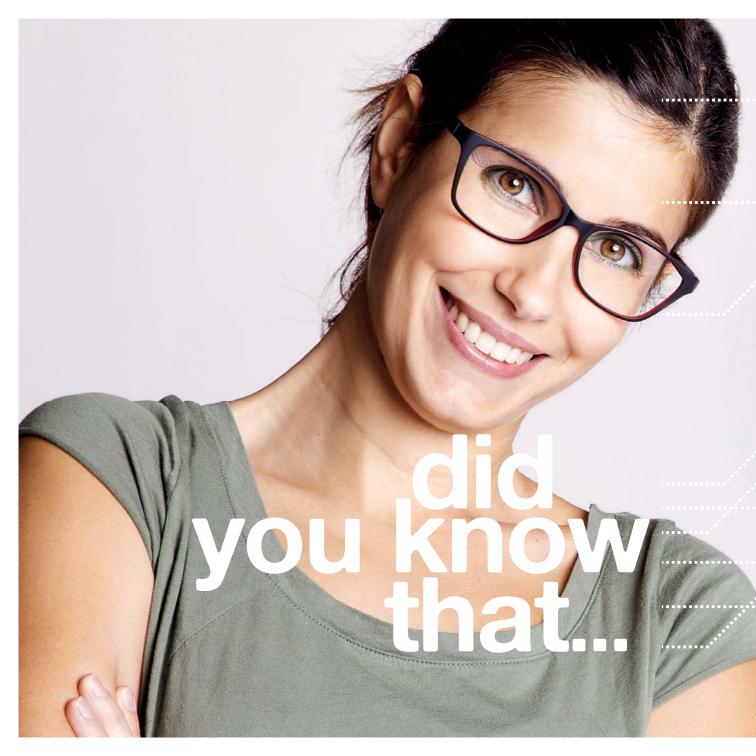
is a city with an outstanding historical past, associated to the foundation and identity of the Portuguese nationality, being proudly recognised as "portugal's cradle"?

in 2012, guimarães was one of the

quimarães' historical centre was classified

world heritage site?

european capitals of culture?



university of minho

is a comprehensive university with 11 schools and institutes?

has over 19500 students of which over

international students?

has partnerships with over

400 universities from all around the world?

meas 32 research

centers most of which classified as "very good", "excelent"

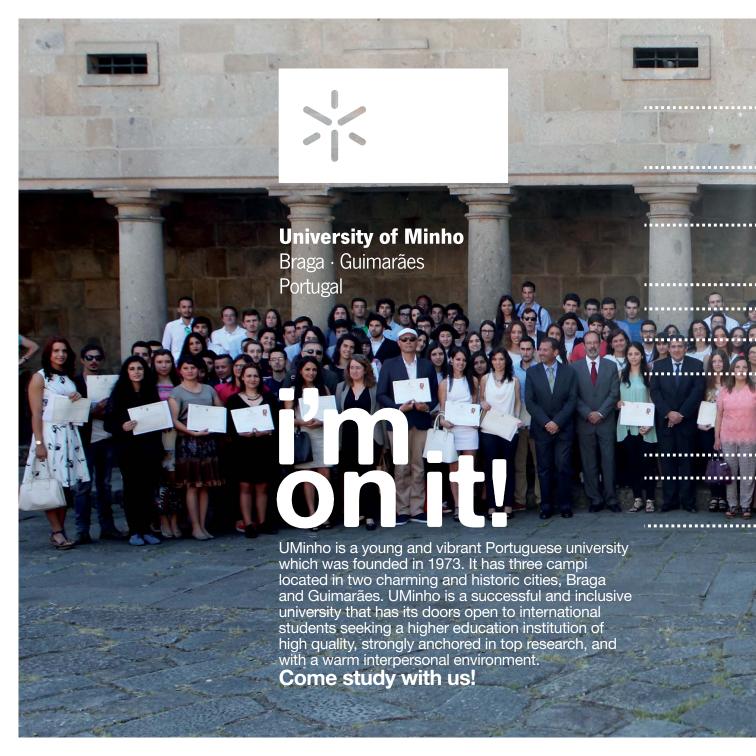
"a state and in a ""

promotes over **500 cultural events**/year?

---- registers
30 patents/year?

has **1 orchestra?**

was the 1st portuguese university to publish its sustainability report?







University of Minho

Braga · Guimarães Portugal



UMinho among the world's

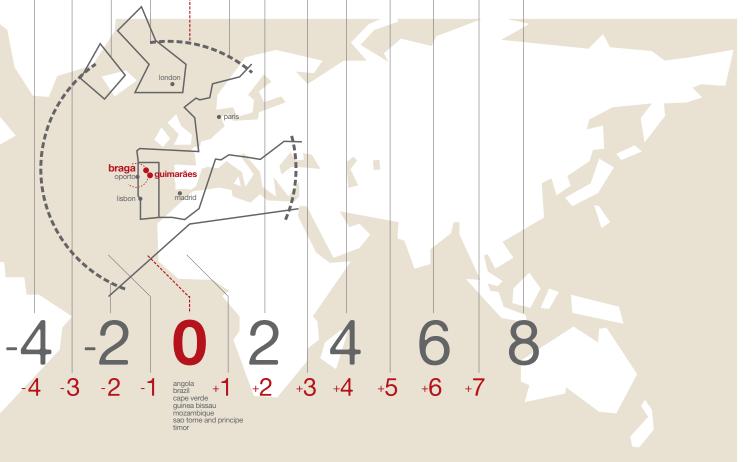
best universities

As a recognition of its quality, UMinho has been featuring year after year, among the best universities in the Times Higher Education (THE) world ranking, placed in the top 150 world universities under 50 years, as well as in the reputed CWTS Leiden Ranking, which assesses the quality and impact of scientific production worldwide.

UMinho /AAUM is the best

of europe in sports

In 2012, UMinho was ranked first in the European University Sports Association (EUSA) ranking, which includes 400 academies. This prestigious award results from the combined efforts of the University and its Students Union (AAUM).



study abroad with our mobility programs

UMinho firmly invests in the internationalisation of education, by having partnerships with more than 400 universities around the world and by integrating several international cooperation networks.

Our students are offered many opportunities to study abroad through exchange programs such as ERASMUS+ for study periods that vary between 3 to 12 months.



University of Minho

Braga · Guimarães Portugal

support and resources for internacional students

international student support desk

The International Student Support Desk is a helpful resource available to all UMinho's international students. It aims to be the starting point to handling issues and problems that students face on their daily life at the university, either by providing an immediate response, or by offering the adequate guidance to the various UMinho services, such as the Academic Services or the International Relation Services.

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Contact us on balcao_ei@reitoria.uminho.pt or on +351 253 601 055

language centre babeliUM

BabeliUM - UMinho's Language Centre - offers short- and long-term Portuguese language courses to international students. BabeliUM has innumerous language and culture courses available to everyone

at UMinho as well as to the general public.

For more information, visit http://babelium.ilch.uminho.pt

accommodation

UMinho has 4 university halls of residence - "Lloyd Braga" and "Santa Tecla" at Braga, as well as "Azurém" and "Combatentes" at Guimarães. These offer all the necessary conditions for academic success and the well being of students, including dining rooms, laundry, study rooms and wireless internet broadband.

For more information, visit www.sas.uminho.pt

UMinho has also a collaboration protocol with Uniplaces, which supports students in the search for private accommodation.

For more information, visit https://www.uniplaces.com



food facilities

UMinho has several canteens and bars in Braga and Guimarães, both at the Campi as well as at the halls of residence. There is also a University restaurant at Gualtar Campus and Azurém Campus.

For more information, visit www.sas.uminho.pt

sports

UMinho has a strong tradition and is very successful at sports, which is reflected on more than 60 physical activities offered in several facilities at Braga and Guimarães. So, no excuse! Come and exercise for a healthy body and mind.

For more information, visit www.sas.uminho.pt



University of Minho

Braga · Guimarães Portugal

so why should I go to study at UMinho?

because...

Portugal is a **Very Safe** country;

Portugal is located in an **excellent spot** in the European Union, by the sea, and with very easy and cheap access to other European countries:

The Portuguese **climate** is very enjoyable;

Portuguese people are **Very Warm** towards non nationals:

UMinho is a very dynamic university where education and research are very much intertwined and everyone can witness the

creation of knowledge

The living conditions for students at Braga and Guimarães are very good and

affordable.

so our final question to you is: why not?





17 master degrees

49 PhD degrees

- PhD programmes
- PhDs

58 executive business education

UMinho Exec



University of Minho

Braga · Guimarães Portugal

master degrees



cultural

and literary mediation

entry requirements: Bachelor.

english

language, literature and culture

evening course

entry requirements: Bachelor in English, or related fields.

intercultural

studies in portuguese and chinese: translation, education and communication

entry requirements: Bachelor in Oriental Languages and Cultures / Oriental Studies, with the minimum level of Chinese HSK IV.

lexicography

(erasmus mundus european master)

entry requirements: Bachelor in related fields.

literary

theory and lusophone literatures

entry requirements: Bachelor.

portuguese

- german studies

entry requirements: Bachelor in related fields

portuguese

as non-native language portuguese as foreign and second language

entry requirements: Bachelor.

translation

and multilingual communication

entry requirements: Bachelor.

sciences

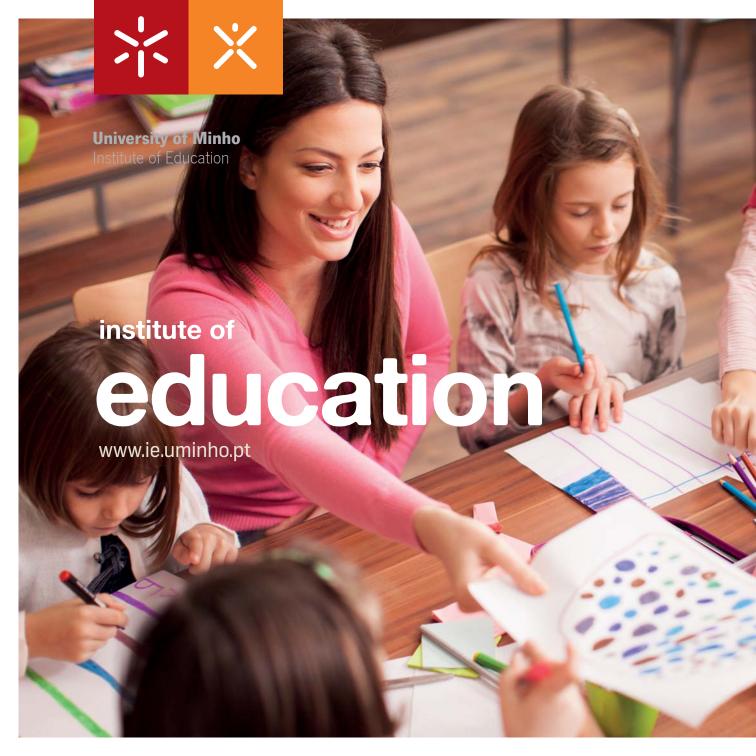
of language

entry requirements: Bachelor in Arts, or related

spanish

second language and foreign language

entry requirements: Bachelor in Arts or related fields.





1. academic masters

1.1 masters in educational sciences

area of specialization in

educational administration

entry requirements: Bachelor in Education/Educational Sciences or related fields, Childhood Teachers or professionalized Basic and Secondary Education Teachers, Education Inspectors and Higher Education Teachers.

area of specialization in

evaluation

entry requirements: Bachelor in Education/Educational Sciences, or related fields, professionals who work within educational organizations or with educational or training value; Childhood Teachers or professionalized Basic and Secondary Education Teachers. area of specialization in curriculum development and

educational innovation

evening course

entry requirements: Bachelor in Teaching, with professional qualifications to teach in Childhood Education, in Basic and Secondary Education; Master in Teaching with professional qualifications to teach in Childhood Education, in Basic and Secondary Education; Basic Education and Secondary Education; Bachelor in Education, Educational Sciences or related fields.

area of specialization in

pedagogical supervision in language teaching

entry requirements: Master or Bachelor in Teaching with professional teaching qualifications in the following groups of recruitment: 200 (Portuguese and Social Studies / History), 210 (Portuguese and French), 220 (Portuguese and English) of the 2nd cycle of Basic Education; 300 (Portuguese), 310 (Latin and Greek), 320 (French), 330 (English), 340 (German) and 350 (Spanish), of the 3rd cycle of Basic Education and Secondary Education; Master, Bachelor, or equivalent, conferring professional qualification for teaching in Pre-school Education and / or in the 1st cycle of Basic Education.

area of specialization in

adults education

entry requirements: Bachelor in Education or in Educational Sciences; holders of Bachelor in Childhood Education or in Teaching; holders of other Bachelors, provided that they have on their resume the equivalent to 5 ECTS in a scientific field of Education.

area of specialization in

health education

evening course

entry requirements: Bachelor, in Nursing, Nursing Sciences, or other health fields, Education/ Educational Sciences, Childhood Education or Teaching.

area of specialization in

educational technology

entry requirements: Bachelor in Teaching, which provides professional qualification for teaching in Childhood Education,in Basic and Secondary Education; holders of a Master in Teaching (D.L No. 43/2007); holders of a Bachelor in Education / Educational Sciences or related fields. area of specialization in

pedagogical supervision in science education

entry requirements: Holders of a Master in Teaching; Bachelor in Teaching with professional teaching qualifications in the following groups of recruitment: 230 (Mathematics and Natural Sciences), the 2nd cycle of basic education; 510 (Physics and Chemistry) and 520 (Biology and Geology), the 3rd cycle of Basic Education and Secondary Education; b) Holders of a Master, Bachelor qualification, conferring professional qualification for teaching in Pre-School Education and / or the 1st cycle of Basic Education (recruitment groups: 100 and 110).

area of specialization in

pedagogical supervision in mathematics education

entry requirements: Holders of a Master in Teaching; Bachelor in Teaching with professional teaching qualifications in the following groups of recruitment: 230 (Mathematics and Natural Sciences), the 2nd cycle of Basic Education; 500 (Mathematics), the 3rd cycle of Basic Education and Secondary Education; b) Holders of a Master, Bachelor qualification, conferring professional qualification for teaching in Pre-School Education and / or the 1st cycle of Basic Education (recruitment groups: 100 and 110).

1.2 masters in

special education

area of specialization in

early intervention

entry requirements: Bachelor in Education, Teaching, Psychology, Special Education and Rehabilitation, workers from social services, speech therapy, occupational therapy, physical therapy, nursing or related fields. Access to the course requires passing a test whose date will be announced in due course.

area of specialization in

special educational needs

in the cognitive-motor domain

evening course

entry requirements: Bachelor in Education, Teaching, Psychology, Special Education and Rehabilitation, workers from social services, speech therapy, occupational therapy, physical therapy, nursing or related fields. Access to the course requires passing a test whose date will be announced in due course.

1.3 masters in **child studies**

area of specialization in

psychosocial intervention

with children, youths and families

entry requirements: Bachelor in Education, Teaching, Psychology, Sociology, Social Work, Nursing, Law or other fields that enable to professional practice with / or oriented to children.

2. professional masters

2.1 masters in education

area of specialization in

educational mediation

and supervision in training

entry requirements: Bachelors in Education/ Educational Sciences; Bachelors in Social and Humane Sciences and other Bachelors.

area of specialization in

training, work and human resources

normal e evening course

entry requirements: Bachelors in Education/ Educational Sciences; Bachelors in Social and Humane Sciences and other Bachelors.

area of specialization in

adult education and community intervention

entry requirements: Bachelors in Education/ Educational Sciences; Bachelors in Social and Humane Sciences and other Bachelors.

3. masters in teaching

(initial teacher training)

In addition to the listed Entry requirements, it is also a condition of access to masters' courses in teaching the approval of a proof of written and oral mastery of the Portuguese language. The date of the test will be announced in due course on the website of the Education Institute.

portuguese and foreign language teaching in

the 3rd cycle of the basic education and in the secondary school

area of specialization in Spanish and area of specialization in English

entry requirements: Bachelor and 80 to 100 credits in Portuguese and 60 to 80 credits in Spanish or 60-80 credits in English.

english and spanish teaching in the 3rd cycle of basic

the 3rd cycle of basic education and in the secondary school

entry requirements: Bachelor and 80 to 100 credits in English and 60 to 80 credits in Spanish.

biology and geology teaching in

the 3rd cycle of basic education and in the secondary school

entry requirements: Bachelor and 120 credits in the set of the two disciplinary fields (Biology and Geology) and none with less than 50 credits.

physical education teaching in basic education and in

basic education and in the secondary school

entry requirements: Bachelor and 120 credits in Physical Education and Sport.

teaching of

physics and chemistry in secondary school

entry requirements: Bachelor and 120 credits in the set of the two disciplinary fields (Physics and Chemistry) and none with less than 50 credits.

mathematics teaching in

the 3rd cycle of basic education and in the secondary school

entry requirements: Bachelor and 120 credits in Mathematics.

history teaching in

the 3rd cycle of basic education and in the secondary school

entry requirements: Bachelor and 120 credits in History.

1st cycle of basic teaching

and portuguese, history and geography in the 2nd cycle of basic education

entry requirements: Bachelor in Basic Education.

1st cycle of basic teaching

and natural sciences and mathematics teaching in the 2nd cycle of basic education

entry requirements: Bachelor in Basic Education.

philosophy teaching

in the secondary school

entry requirements: Bachelor and 120 credits in Philosophy.

english teaching in

the 1st cycle of basic education

entry requirements: admission conditions follow the provisions of Article 7 of Decree-Law 176/2014 in conjunction with paragraph 3 of Article 18 of Decree-Law 79/2014. Candidates must have a Bachelor degree qualification and a minimum of 80 credits in English.

portuguese teaching in

the 3rd cycle of basic education and secondary school

entry requirements: Bachelor and 120 credits in Portuguese.

pre-school and basic education primary school

entry requirements: Bachelor in Basic Education.

pre-school education

entry requirements: Bachelor in Basic Education.

informatics teaching

entry requirements: Bachelor and 120 credits in Informatics.

music teaching

entry requirements: Bachelor and 120 credits Instrumental and Vocal Practice in Music Education and Music Sciences and none with less than 25 credits.





archaeology

entry requirements: Bachelor in Archaeology, History – variant branch of Archaeology, History and related, Anthropology and Architecture.

communication sciences

fields of specialization in audiovisual and multimedia; information and journalism; advertising and public relations

evening course

entry requirements: Bachelor in Communication Sciences or in related fields.

communication, art and culture

evening course

entry requirements: Bachelor.

crime, difference and inequality

evening course

entry requirements: holders of Bachelors within the Social and Humane Sciences, in Education Sciences, Criminology, Law, Economics, Management, Social Service or equivalents.

cultural heritage

evening course

entry requirements: Bachelor in History, Archaeology, History of Art, Anthropology, Sociology, Geography and Tourism, or related technical-scientific fields.

geographyplanning and territorial management

entry requirements: Bachelor in Geography or related fields.

history

entry requirements: Bachelor in History or other Bachelor in Humane and Social Sciences

sociology

fields of specialization in culture, leisure and tourism; social policies; work and organizations

evening course

entry requirements: Bachelor in Sociology or related fields.





accounting

entry requirements: Bachelor in Accounting, Management, Economics, Public Administration and related fields.

economics %

entry requirements: Bachelor in Economics or Management.

european

union policies and territorial cooperation evening course

entry requirements: Bachelor.

finance

entry requirements: Bachelor preferentially graduates in Management, Economics, Sciences e Engineering.

health care units management

entry requirements: Bachelor.

human

resources management

entry requirements: Bachelor.

industrial and firm economics

entry requirements: Bachelor in Economics or Management. Other Bachelors (for example: Public Administration, International Relations, International Business) will also be eligible as long as adequate competence in the fields of economics is provided.

international business

vacancies: 30

entry requirements: Bachelor, in Economics, Management, International Business, International Relations, Public Administration, or related fields.

international relations

entry requirements: Bachelor.

management studies

entry requirements: Bachelor.

marketing and strategy

entry requirements: Bachelor.

monetary, banking and financial economics

evening course

entry requirements: Bachelor in Economics, Management, International Business, Mathematics, Statistics, Public Administration, International Relations (Economics and Politics branch), or related fields.

political science

entry requirements: Bachelor in any field of Social Sciences.

public administration

entry requirements: Bachelor in Public Administration, Management, International Relations, Economics, Law and, in general, within the domain of Social Sciences or in other domain, since the candidates provide service in Public Administration.

social economics

entry requirements: Bachelor in Economics, Public Administration, Management, Sociology, Psychology, Education, International Relations or in related fields.









bioengineering

entry requirements: Bachelor holder of the 1st degree of the 1st cycle in Sciences of Biological Engineering or related fields.

bioinformatics

entry requirements: Bachelor within the fields of Biological Engineering Informatics Engineering, Computer Sciences, Technology and Information Systems, Applied Biology, Biology and Geology, Biomedical Engineering, Biochemistry or related fields.

design and marketing

entry requirements: Bachelor in Fashion Design and Marketing, Clothing Design, Fashion Design, Textile Engineering or related fields.

engineering and quality management

entry requirements: Bachelor in Engineering, Science of Engineering, Informatics, Mathematics, Management and Economics, or related fields.

engineering of computer networks and telematic services

entry requirements: Bachelor in Informatics Engineering, or in related field.

engineering project management

entry requirements: Bachelor in technological field of Engineering, in the field of Economical and Business Sciences and the exact Sciences.

entrepreneurship in technology and information services

entry requirements: holders of a base training from the 1st cycle in Informatics or related fields, namely other courses within the fields of Engineering closer to ICT, such as Electronics or Industrial Engineering. Students with a stronger training in Informatics may choose to develop specific skills in more advanced Curricular Units, or to reduce the training in the scientific field of Informatics, opting by a more substantial exploitation of other scientific fields.

environmental management

entry requirements: Bachelor in Engineering.

fashion design and communication

entry requirements: Bachelor within the fields of Fashion Design and Marketing, Graphic Design, Communication Design, Marketing or related fields.

food

science and technology

entry requirements: Bachelor in Biological Engineering Sciences, or related field.

human engineering

evening course

entry requirements: Bachelor in Engineering, Ergonomics, Psychology, Medicine, Biology, Physics, Chemistry, or holders of Bachelors in related fields.

industrial engineering

entry requirements: Bachelor in Engineering, Management and Sciences.

informatics

entry requirements: Bachelor in related field.

information systems

entry requirements: Bachelor in Technology and Information Systems, Informatics, Computer Sciences, Computation Sciences, Economics, Management, Organization Sciences and Social and Humane Sciences.

mechatronics engineering

evening course

entry requirements: Bachelor in Mechanical Engineering or in Electronical Engineering.

micro and nano technologies

entry requirements: Bachelor in Sciences, Engineering Sciences/ Engineering.

product engineering

entry requirements: Bachelor in Engineering, Physics and related.

properties and technology of polymers

entry requirements: Bachelor in Engineering, Engineering Sciences (except Polymers), industry professional (with training in Engineering Secondary Education Teachers (Physics or Chemistry).

sustainable built environment

entry requirements: Bachelor in Civil Engineering, Architecture and related fields

sustainable

construction and rehabilitation

entry requirements: Bachelor in Civil Engineering, Architecture or in related fields

structural

analysis of monuments and historical construction

(erasmus mundus european master)

entry requirements: Bachelor in Civil Engineering and fluency in the English language.

structures # engineering

entry requirements: Bachelor in Civil Engineering, Architecture or in related fields.

systems engineering

entry requirements: Bachelor in Informatics Engineering, in Informatics, in Information and Communication Technologies, in Systems Engineering, or related fields, or professionals with training in Systems Engineering and Informatics or equivalent and also other fields of Engineering, Sciences, Economics or Management.

technology and digital art

entry requirements: Bachelor in Fine Arts, Performing Arts, Painting, Sculpture, Design, Music, Dance, Theatre, Multimedia, Computer Science, or related fields.

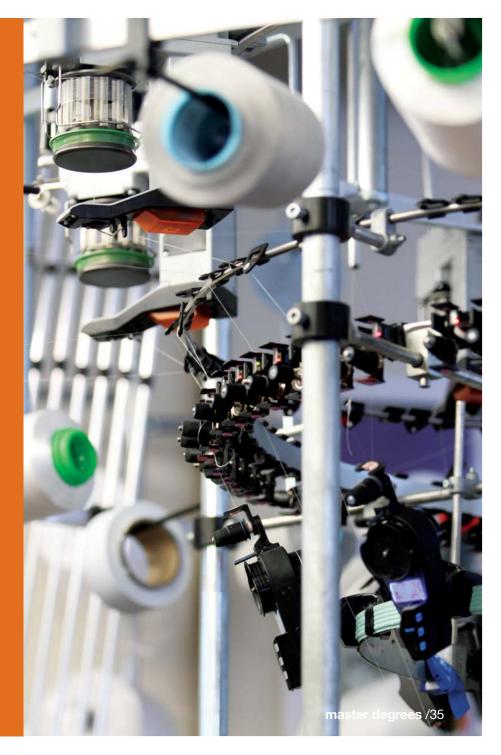
textile chemistry

evening course

entry requirements: Bachelor in Engineering Sciences, Chemistry, or related fields.

urban engineering

entry requirements: Bachelor in Civil Engineering, Architecture, Civil Engineering Sciences, Geography or in related fields.

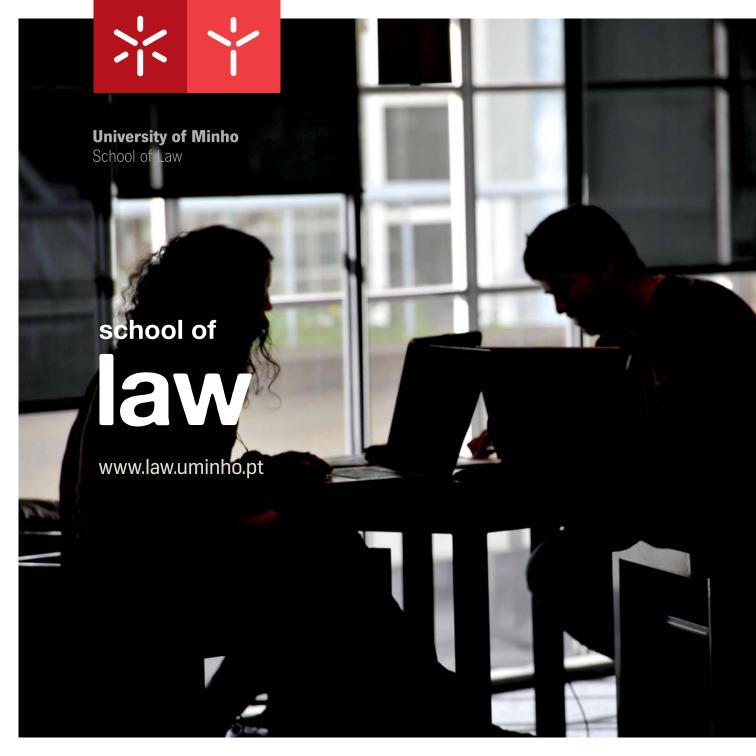






health # sciences

entry requirements: Bachelor in the fields of Biological and Biomedical Sciences.



administrative

evening course

entry requirements: Bachelor in Law.

business and contract law

entry requirements: Bachelor in Law.

child, family and inheritance law

entry requirements: Bachelor in Law.

european # and transglobal business law

entry requirements: Bachelor in Law, Economics, Management and International Relations.

european union law

entry requirements: Bachelor in Law, Economics, Management, Public Administration, International Relations or Political Science.

human rights

entry requirements: Bachelor in Law, Philosophy, Economics, Political Sciences and International Relations.

judiciary

law

(procedural law and judicial organization)

entry requirements: Bachelor in Law.

law and informatics

evening course

entry requirements: Bachelor in Law, Economics, Management, Public Administration, International Relations, Political Science or Criminology.

local

government law

entry requirements: Bachelor in Law.

tax and fiscal

entry requirements: Bachelor in Law, Economics, Management and Public Administration.





nursing

(in partnership with university of trás-os-montes and alto douro) evening course

entry requirements: Bachelor in Nursing.

nursing in critical care

(in partnership with University of trás-os-Montes and Alto Douro) evening course

entry requirements: Bachelor in Nursing.

postgraduate course in rehabilitation nursing

evening course

entry requirements: Bachelor in Nursing.

specialized course on maternal

course on maternal health and obstetrics

evening course

entry requirements: Bachelor in Nursing.

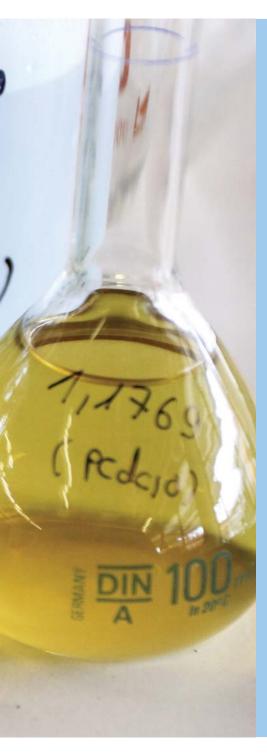




applied psychology

entry requirements: Bachelor in Psychology or in Psychological Sciences.





advanced optometry

entry requirements: Bachelor in Applied Physics – Optics branch with specialization in Optometry, in Applied Physics – Optometry branch, Optometry and Optics branch with specialization in Optometry, in Applied Physics – Optometry branch, Optometry and Applied Physics, Optometry and Vision Sciences and Optometry – Vision Sciences.

applied biochemistry

entry requirements: Bachelor in Biochemistry, Biology, Chemistry, Pharmacy, Medicine/ Health and Biomedical Sciences, Veterinarian Medicine, Biological Engineering/ Biotechnology, or related fields.

biophysics and bionanosystems

entry requirements: Bachelor within the fields of Physical Sciences and Life Sciences; or related fields.

chemical

analysis and characterisation techniques

entry requirements: Bachelor in Chemistry, Biochemistry, Physics and Chemistry Teaching, Physics, Biology and Environmental Sciences, or related fields.

ecology

entry requirements: Bachelor within the fields of Biological Sciences, Environmental Sciences, Marine Sciences, Agroforestry Sciences, Environmental Engineering, Biological Engineering, Biochemistry, as well as other Bachelor with technical and scientific value related to these fields.

environment sciences and technologies

entry requirements: Bachelor in Environmental Sciences or in Biology-Geology or within a field of Basic Sciences (Biology, Physics, Geology, Mathematics, Chemistry) or even in a related scientific field.

geosciences

entry requirements: Bachelor in the fields of Exact and Natural Sciences, Geography and Engineering, or related fields.

mathematics

entry requirements: Bachelor in Mathematics or related fields.

mathematics ** and computation

entry requirements: Bachelor in Mathematics or related fields.

medicinal chemistry

entry requirements: Bachelor in Chemistry, Applied Chemistry, Biochemistry, Pharmacy, Physical Chemistry Sciences, Chemical Engineering and Biological Engineering, or related fields.

molecular genetics

entry requirements: Bachelor in Biology, Biochemistry, Pharmaceutical Sciences, Medicine, Biomedical Sciences, Health and Life Sciences, Veterinarian Medicine, Biological Engineering, Biotechnology, Microbiology, Chemistry, Environmental Sciences, or related fields.

physics

entry requirements: Bachelor in Physics, Engineering Physics, or related.

plant molecular # biology, biotechnology and bioentrepreneurship

entry requirements: Bachelor in the fields of Biological Sciences, Pharmaceutical Sciences, Bioengineering, Agricultural Sciences, Agroforestry or Agrifood, Veterinarian Sciences, Health Sciences, Biomedical Sciences, Biochemistry, Environmental Sciences, or related fields.

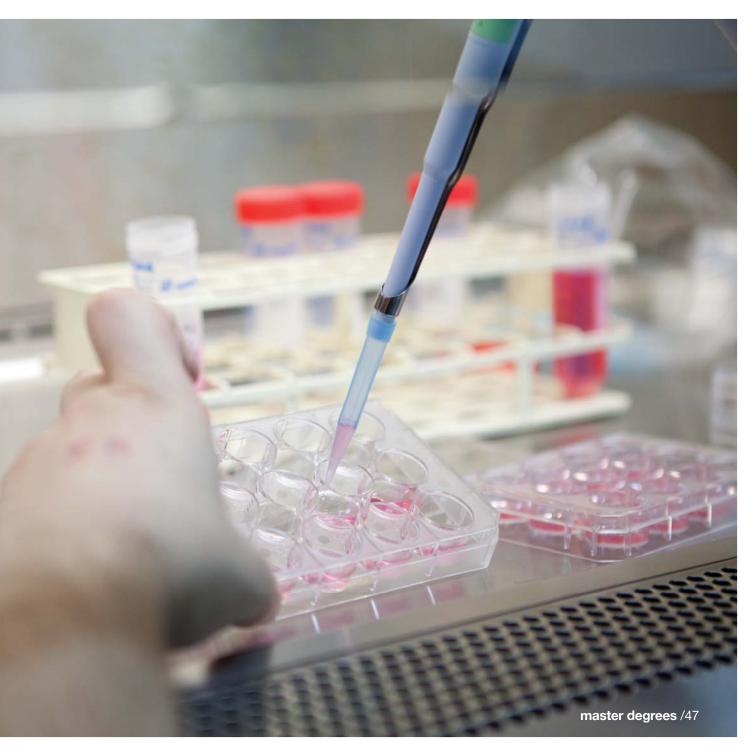
sciences further education for teachers

entry requirements: Bachelor in Biology and Geology Teaching, in Biology, in Geology, in Physics and Chemistry Teaching, in Physics, in Physics and Chemistry, in Chemistry, in Mathematics Teaching, in Mathematics or related fields.

statistics

entry requirements: Bachelor within the fields of Mathematics, Applied Mathematics, Engineering, Computer Sciences, Physics, or related fields.







University of Minho

Braga · Guimarães Portugal

PhD degrees



arts and human sciences

www.ilch.uminho.pt

comparative modernity: literatures, arts and cultures

specialties: Comparative Literature, Inter-arts Sciences of Culture.

education

www.ie.uminho.pt

child studies

specialties: Visual Communication and Artistic Expression; Developmental Psychology and Education; Sociology of Childhood; Elementary Mathematics; Childhood Literature; Child Health; Special Education; Musical Education; Drama Education; Physical Education, Leisure and Recreation.

institute of social sciences

www.ics.uminho.pt

archaeology

Landscape and Population Archaeology; Technologies and Materials; Theory and Research Methods.

communication sciences

communication studies

technology, culture and society ljoint doctoral programme with UBI and ISCTEI

geography

Physical Geography and Environmental Studies; Landscape Studies.

history

Medieval History; Modern History; Contemporary History; Art History; History of Portuguese Maritime; Discoveries and Expansion; Theory and Research Methods; Historical Demography; Heritage.

sociology

architecture

www.arquitectura.uminho.pt

architecture

Architectural Culture; City and Territory; Construction and Technology.

school of economics and management

www.eeg.uminho.pt

accounting

[joint doctoral program between UMinho and UAveiro]

administrative sciences

business administration specialization: Business Sciences.

economics

marketing and strategy

[joint doctoral program between UMinho, UAveiro and UBI]

political science and international relations

engineering

www.eng.uminho.pt

advanced engineering systems for industry

advanced materials and processing #

bioengineering 🐇

biomedical engineering #

chemical and biological engineering

civil engineering #

electronics and computer engineering

fashion design #

food science and technology and nutrition #

specialties: Chemical and Biological

Engineering, Biotechnology and Biochemistry.

industrial and systems engineering

specialties: Industrial and Systems Management; Economical Engineering; Optimization and Operational Research; Humane Engineering; Numerical Methods and Statistics.

informatics #

informatics map-i

[program CMU-PT – Joint doctoral program between UMinho, UAveiro e UPorto – in 2016/17 it will take place at UAveirol

specialty: Informatics

industrial services and systems optimization

specialty: Operational Investigation.

information systems and technology #

leaders for technical industries

[program MIT-PT]

specialty: Conception Engineering and Advanced Production.

materials engineering

specialty: Science and Materials Engineering.

mechanical engineering *

specialty: Sciences and Mechanical Engineering.

science and engineering of polymers and composites #

solid waste management and treatment

sustainable built environment

[joint Program between UMinho, Czech Technical University e Polytecnhic University of Madridl

telecommunications map-tele

[program CMU-PT – Joint doctoral program between UMinho, UAveiro and UPorto]

specialty: Telecommunications.

textile engineering

specialties: Textile Science and Technology - Textile Science (Textile Physics and Textile Chemistry) Textile Technology, Textile Design and Textile Management.

tissue engineering regenerative medicine and stem cells

school of psychology

applied psychology

basic psychology #

www.psi.uminho.pt

molecular and environmental biology

specialties: Molecular Biotechnology; Cell Biology and Health; Evolution, Biodiversity and Ecology.

optometry & vision sciences

physics - map-fis 👭 joint doctoral program between UMinho, UAveiro and UPorto

specialties: Atomic and Molecular Physics, Physics of Condensed Matter and Nanoscience, Theoretical and Computational Physics. Meteorology and Oceanography, Optics and Photonics.

science, technology and marine management 👯

specialties: Ocean and Global Change Observation, Sustainable Use of Marine Resources, Integrated Management of the Oceans, Technological Progress, Engineering and Business Management.

school of health sciences

www.ecsaude.uminho.pt

school of sciences

www.ecum.uminho.pt

ageing and chronic disease **

agricultural production chains

specialties: Agriculture, Biology and others related.

health sciences

medicine

www.law.uminho.pt

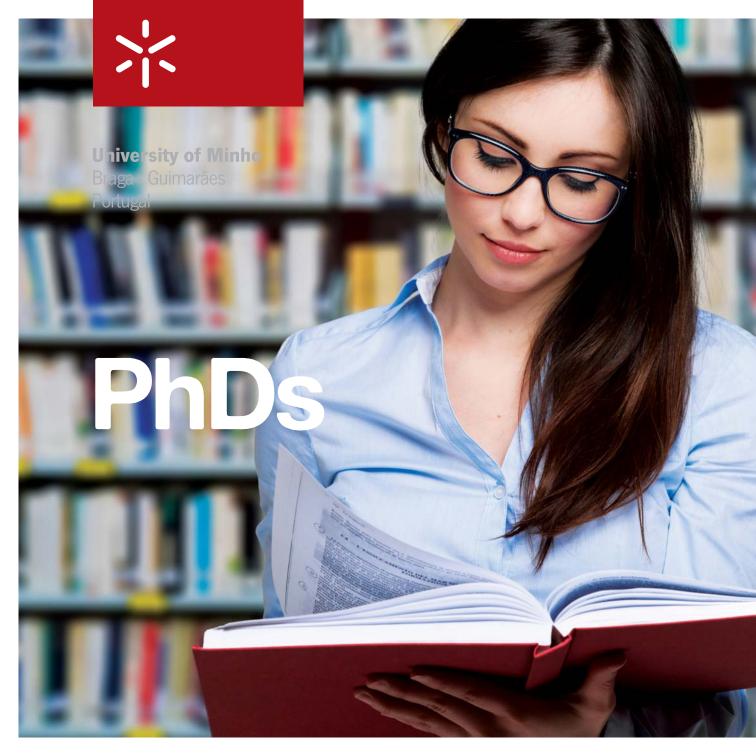
applied mathematics

specialties: Algebra, Logic and Computation; Analysis; Numerical and Computational Methods: Control and Optimization; Dynamics and Geometry; Probability and Statistics.

legal sciences chemistry

specializations: General Legal Sciences: Private Legal Sciences: Public Legal Sciences.

specialties: Organic Chemistry and Biological Chemistry; Physical Chemistry and Analytical Chemistry.





arts and human sciences

www.ilch.uminho.pt

cultural sciences

specialties: German Culture; Classical Culture; Spanish Culture; Francophone Cultures; English Culture; Irish Culture; American Culture; Portuguese Culture; Cultures of the Far East; Hispano-American Cultures; Francophone Cultures; History of Ideas in the West.

language sciences

specialties: Speech Analysis; Language and Cognition; German Linguistics; Applied Linguistics; Chinese Language; Slavonic Language; Spanish Linguistics; French Language; General Linguistics; Greek Language; English Linguistics; Japanese Language; Latin Language; Portuguese Linguistics; Romance Linguistics; Psycholinguistics; Sociolinguistics.

philosophy

specialties: Philosophical
Anthropology; Epistemology;
Aesthetics; Ethic; Ancient and
Medieval Philosophy; Philosophy
and Portuguese Culture; Philosophy
of Language; Philosophy of Mind;
Philosophy of Religion; Philosophy
and Eastern Religions; Modern and
Contemporary Philosophy; Social and
Political Philosophy; Hermeneutics.

sciences of literature

specialties: German Literature; Brazilian Literature; Comparative Literature; Spanish Literature; French Expression Literature; Greek Literature; English Literature; Irish Literature; Italian Literature; Latin Literature; American Literature; English Literature; African Literatures of Portuguese; Literatures of the Far East; Literatures Hispano -American; Literary Theory.

education

www.ie.uminho.pt

educational sciences

specialties: Curriculum
Development; Education for
Environment and Sustainability;
Science Education; History and
Social Science Education; Foreign
Language Education; Mathematics
Education; Philosophy of Education;
History of Education; Literacy
and Portuguese Teaching; School
Organisation and Administration;
Educational Policy; Educational
Psychology; Sociology of Education;
Pedagogical Supervision;
Educational Technology.

institute of social sciences

www.ics.uminho.pt

archaeology

landscape and Population Archaeology; Technologies and Materials; Theory and Research Methods.

communication sciences

geography

Geography and Regional Planning; Physical Geography and Environmental Studies; Humane Geography; Landscape Studies

history

Medieval History; Modern History; Contemporary History; Art History; History of Portuguese Maritime Discoveries and Expansion; Theory and Research Methods; Historical Demography; Heritage.

sociology

architecture

www.arquitectura.uminho.pt

architecture

Architectural Culture; City and Territory; Construction and Technology.

health sciences

www.ecsaude.uminho.pt

health sciences

medicine

[plan A includes 5 scholarships sponsored by the program FCT MD/PhD]

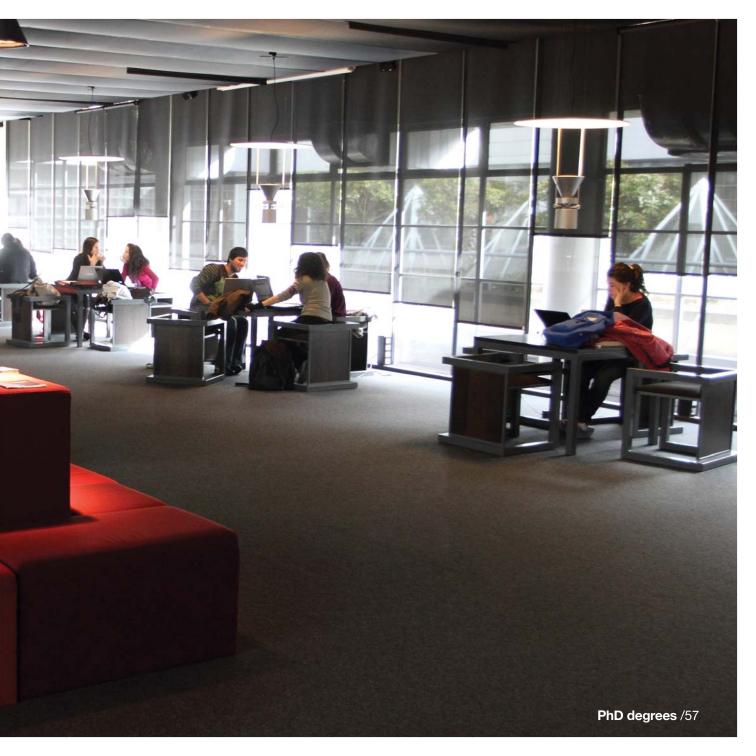
school of Sciences

www.ecum.uminho.pt

sciences

specialties: Biology; Physics; Geology; Mathematics; Chemistry.







University of Minho

Braga · Guimarães Portugal

executive business education

UMinho Exec

UMinho Exec

UMinho Exec Executive Business Education mission is to promote individual's empowerment by enhancing his/her management and leadership practices while strengthening his/her organizational performance and thus contributing to the organization value creation.

UMinho Exec Executive Business Education is the executive education unit of University of Minho, headquartered at the School of Economics and Management yhat offers business training. It does not award a classic degree. UMinho Exec is the result of Minho University's mission to provide executives with soft skills and its broad and solid experience of over 30 years building the future of many top executives.

UMinho Exec seeks after contributing to the empowerment of businessmen and personal enrichment of participants thereby nurturing stable and lasting relationships. In this light, it rests upon a faculty of exception that brings together the latest business expertise and practice and academic rigor, along with an experienced and highly reputed Advisory Board.

The Advisory Board gathers members whom are nationally and internationally highly reputed due to their professional careers and achievements. Their strategic vision as an added value to consolidation and strenghting of UMinho Exec.

For all available courses, please contact us on uminhoexec@eeg.uminho.pt

Seven reasons we create value

- 1 Skills, knowledge and tools to solve real and current business problems.
- Personal enrichment and empowerment.
- 3 Personalized accompaniment (support in the implementation of learning in the field; coaching, career management, personal development...).
- 4 Modular methodology of teaching /learning based on case studies and project work.
- 5 Learning Trips international contact and meet with other business ecosystems and business models.
- 6 Participation and membership to a community networking and outreach in the business epicenter of Minho.
- 7 Relational environment, to enable the sharing of professional experiences with teachers of recognized merit.

