

# UNIVERSIDADE DO PORTO

## PORTUGAL



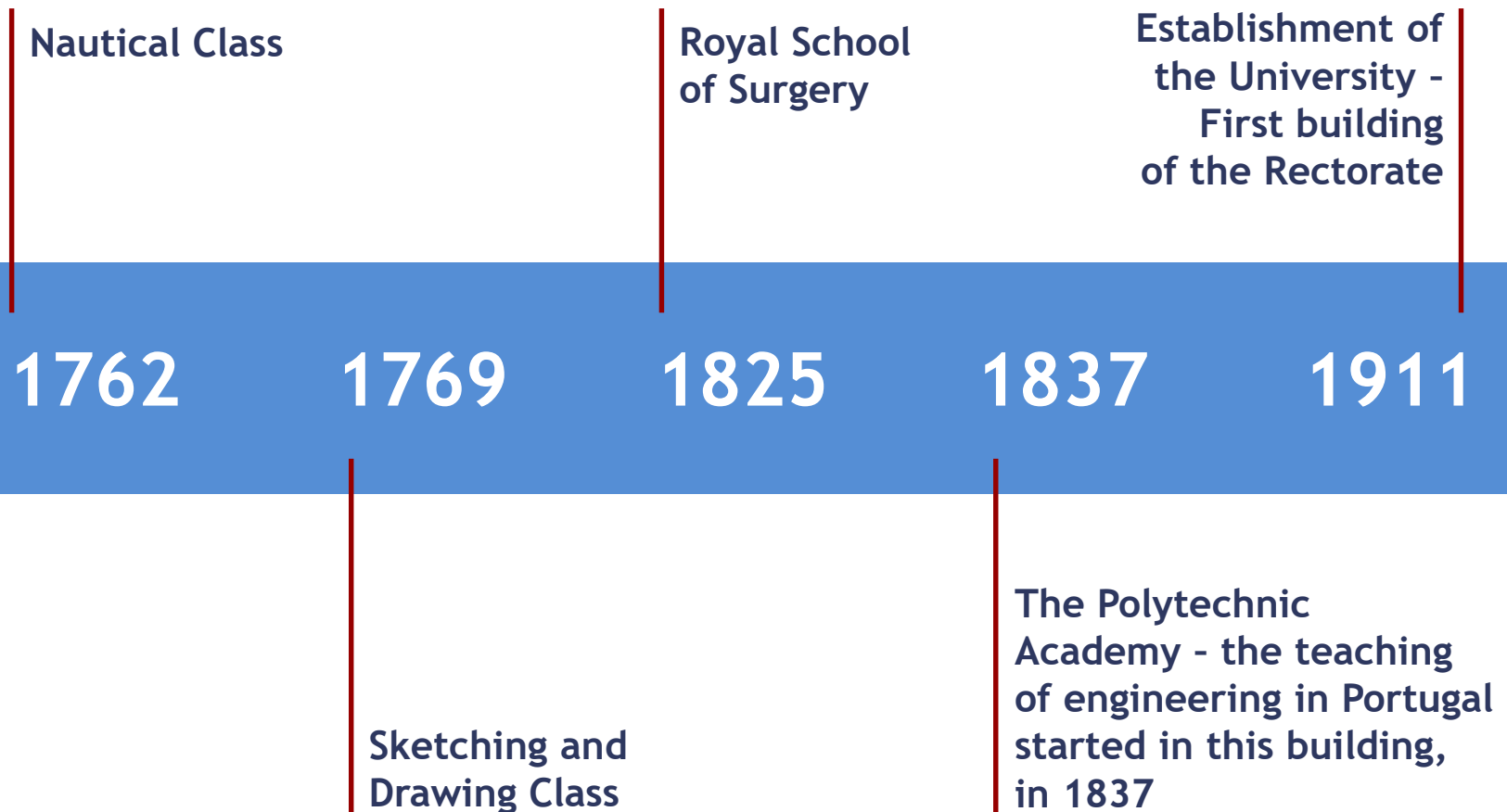
## First Workshop of the Internationalization Programme PrInt/CAPES

**Maria de Lurdes Correia Fernandes**

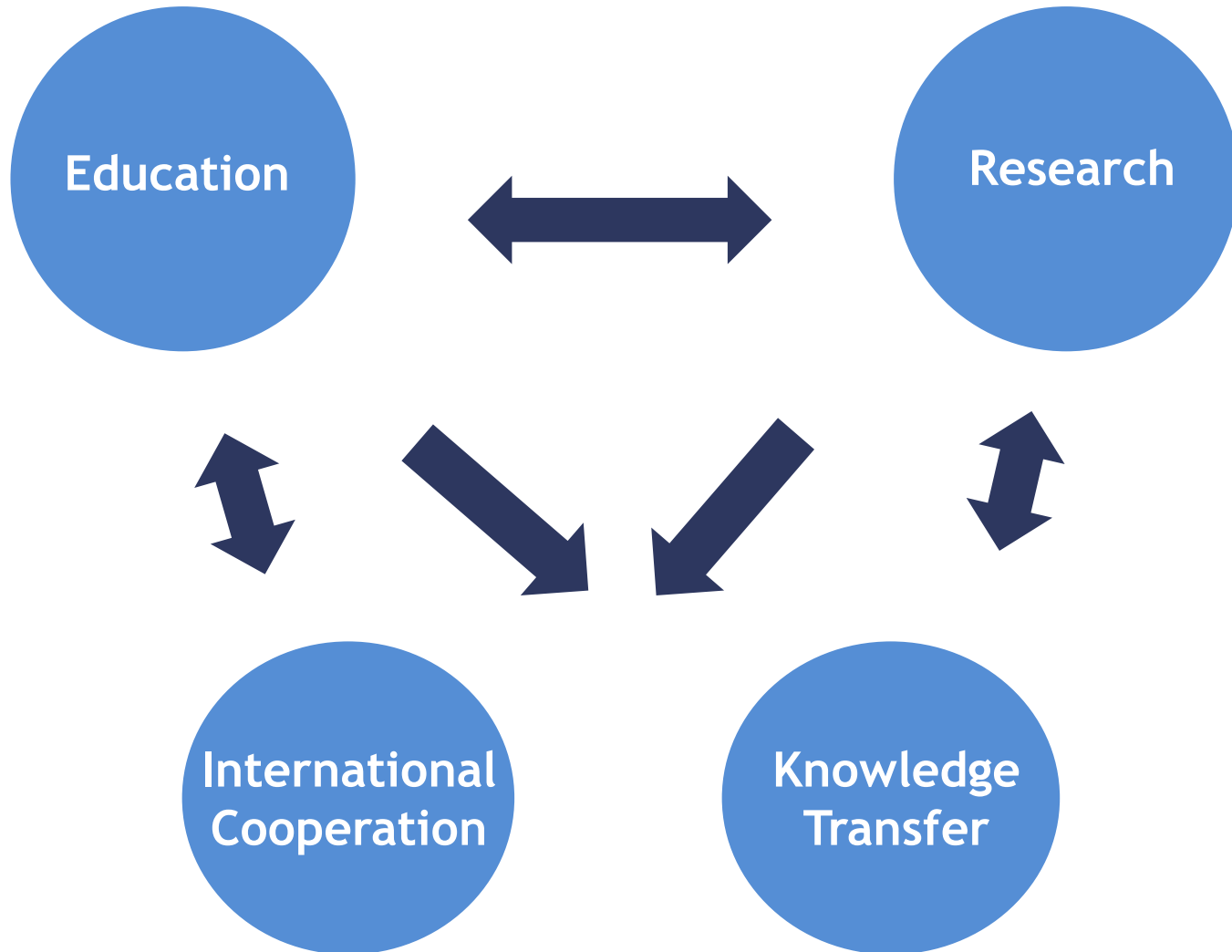
Vice-Rector for Education, Academic Affairs and International Cooperation

September 2019





A comprehensive University in a historical and modern city



# U.PORTO CAMPUS

14 FACULTIES IN THE 3 CAMPUS OF THE CITY

+ VAIRÃO - AGRICULTURE, BIODIVERSITY AND VETERINARY



14

**Faculties**  
(with integrated  
research centres)

49

**Research  
Centre/Institutes**

## CAMPUS 1 - PORTO CITY CENTRE

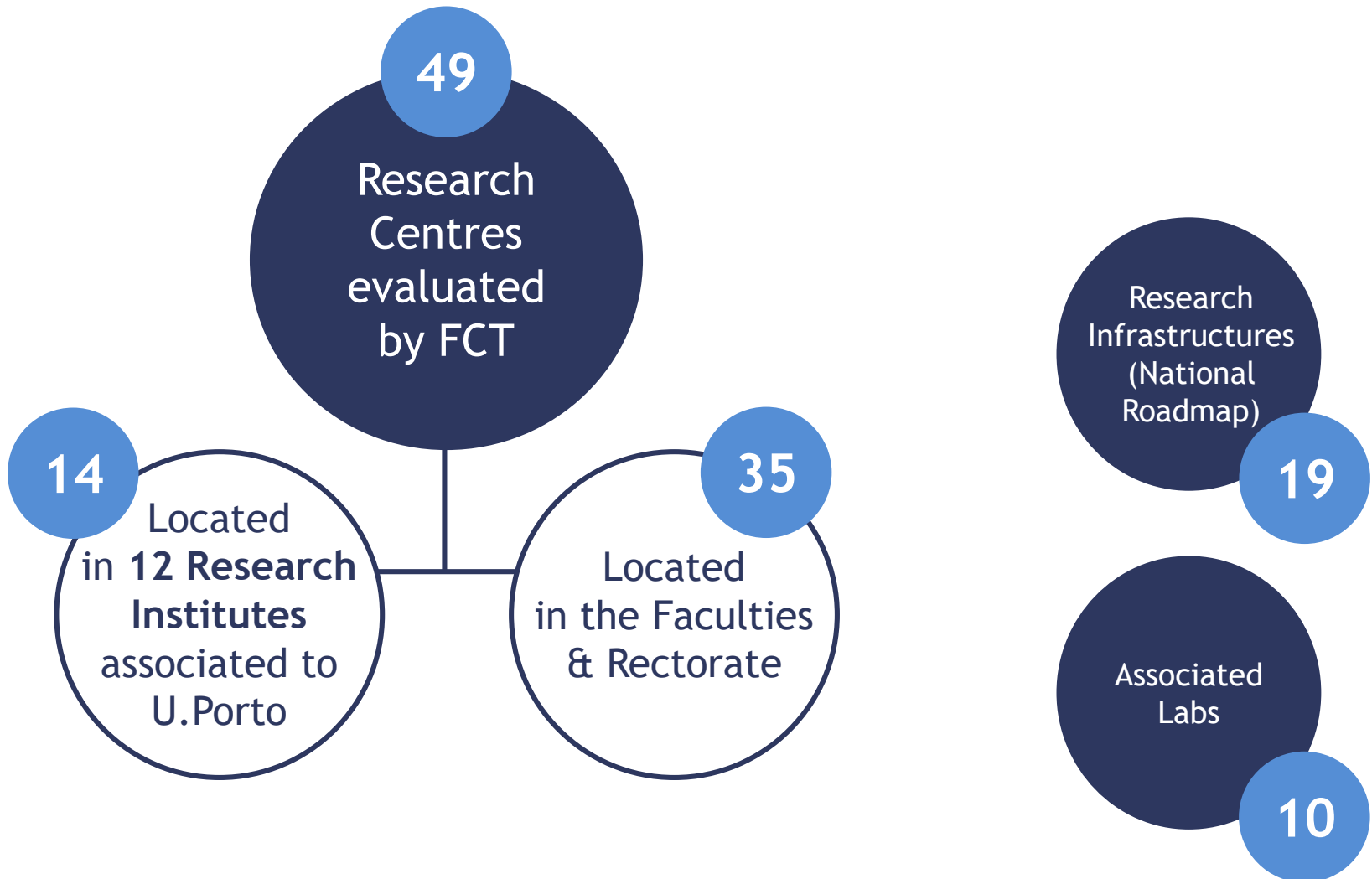
- **Faculty of Fine Arts** [Visual Arts, Sculpture, Design]
- **Faculty of Law** [Law and Criminology]
- **Faculty of Pharmacy** (and related areas)
- **Institute of Biomedical Sciences Abel Salazar** (Medicine, Veterinary, Marine Sciences, Biochemistry with FCUP, Bioengineering with FEUP...)

## CAMPUS 2 - ASPRELA (North)

- **Faculty of Dental Medicine**
- **Faculty of Economics** (and Management)
- **Faculty of Engineering** (Civil, Mechanics, Chemical, Informatics, Electrical and Computer, Industrial Management, Environment, Bioengineering...)
- **Faculty of Medicine**
- **Faculty of Nutrition and Food Sciences**
- **Faculty of Psychology and Education Sciences**
- **Faculty of Sports**

## CAMPUS 3 - CAMPO ALEGRE (West)

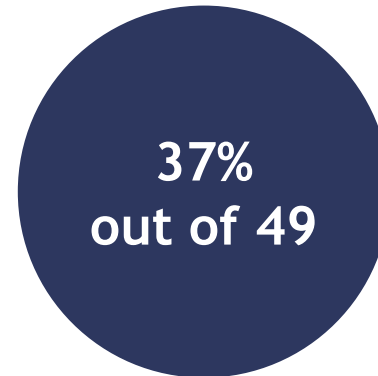
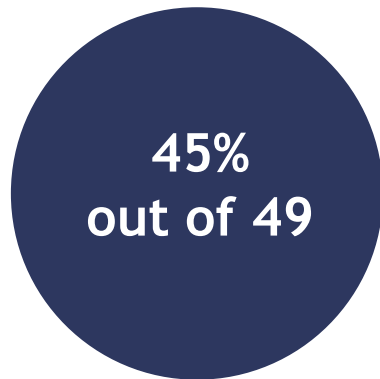
- **Faculty of Arts & Humanities** (Languages, History, Philosophy, Sociology, Information Science, Communication - with other faculties)
- **Faculty of Architecture**
- **Faculty of Sciences** (all areas: Math, Physics, Biology, Chemistry, Geology, Environment, Agronomy, Computer Science...)



# 40 Research Units evaluated as Excellent and Very Good by FCT (82% of total at U.Porto)

Excellent (22)

Very Good (18)



Teaching staff  
and researchers  
(March 30<sup>th</sup> 2019)





Research Institutes  
(large research structures)

12

Functional Centers<sup>1</sup>  
incl. Competence Centers<sup>2</sup>

12

<sup>1</sup> Functional Centers - self-governing structures that provide specialized services to constitutive entities, and in certain cases, to the exterior (Museums, UPDigital).

<sup>2</sup> Competence Centers - self-governing structures that provide support for research, development or scientific and technical training activities in specific fields.



All fields of study  
and research:

- Sciences and Technology
- Fine Arts and Humanities
- Social Sciences
- Health and Life Sciences

- **CAUP** Astrophysics Centre
- **CIBIO** Research Centre in Biodiversity and Genetic Resources
- **CIIMAR** Centre of Marine and Environmental Research
- **INESC-TEC** Institute of Information Technologies, Telecommunications and Electronics
- **INEGI** Institute of Mechanical Engineering and Industrial Management
- **ISPUP** Institute of Public Health of the University of Porto
- **I3S** Institute for Innovation and Health Research
  - **IBMC** (Molecular and Cellular Biology)
  - **INEB** (Biomedical Engineering)
  - **IPATIMUP** (Pathology and Molecular Immunology)
- **REQUIMTE** Chemistry and Technology Network



<sup>3</sup> **Collaborative Laboratories (CoLAB)** – R&D institutions, partakers in the national science and technology system (usually they are non-profit associations) created with the main objective of collaborating with members of companies, scientific and technological sectors in the pursuit of common research and innovation agendas. This status is granted by FCT after an evaluation process.

<sup>4</sup> **Accredited Entities PT2020 'Research Vouchers'** – U.Porto, through its faculties and associated research institutes, integrates the list of entities accredited by the "Portugal 2020" program providing specialized consulting services to the business sector, in R&D, Incubation, Industry 4.0, Circular Economy areas. These services set up simplified projects called "Vouchers".

RESEARCH - SCIENTIFIC PRODUCTION

U.Porto - a top producer of Science in Portugal



20.388

Papers indexed in the  
ISI Web of Science  
(2012-2016)

23,8%

of the  
papers produced  
in Portugal  
(2012-2016)

8.452  
51,2%

Articles with  
international  
collaboration  
(2012-2016)

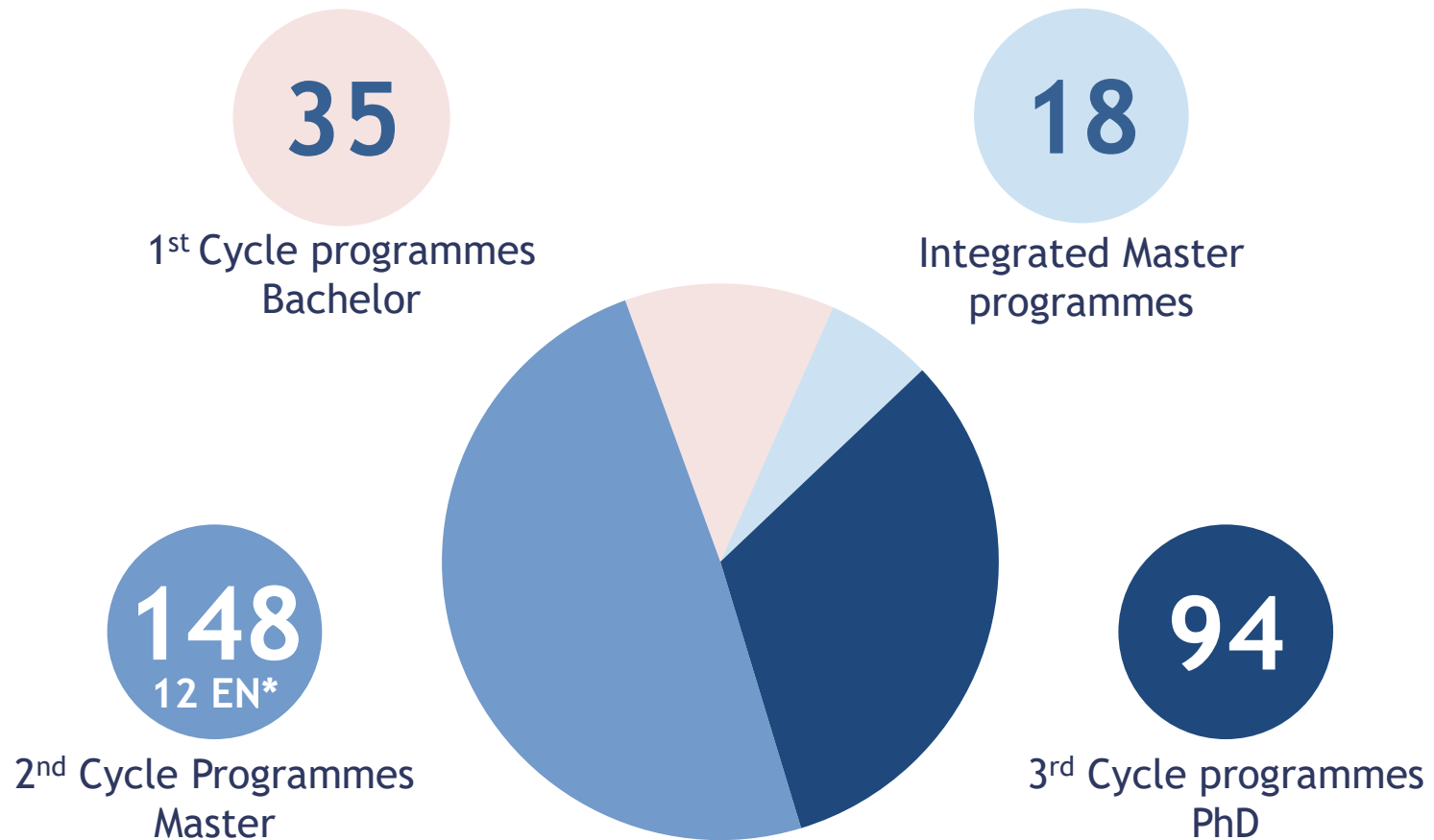


THE MOST SOUGHT-AFTER UNIVERSITY  
(2019/2020)

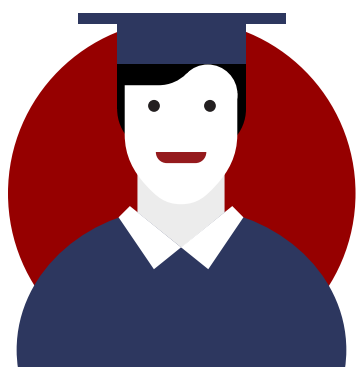
**6.999** (1,7) applicants in 1<sup>st</sup> choice for each of the **4.024** available places for 1<sup>st</sup> cycle and integrated master programmes

# EDUCATION

## 284 TRAINING PROGRAMMES (BOLOGNA STRUCTURE)



\*Biodiversity, Genetics and Evolution; Finance; Management; Modelling, Data Analysis and Decision Support Systems; Biomedical Engineering; Service Engineering and Management; Software Engineering; Technological Innovation and Entrepreneurship; Neurobiology; Public Health; Civil Engineering structures; Data science



**29.829**

Students

20% of which  
are international  
(including mobility)

**8.540**

Bachelor  
Students  
(1<sup>st</sup> Cycle)

**12.287**

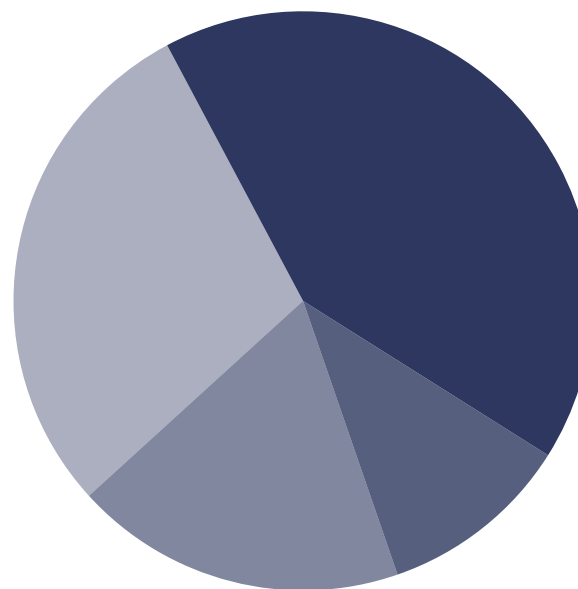
Integrated  
Master  
Students

**5.740**

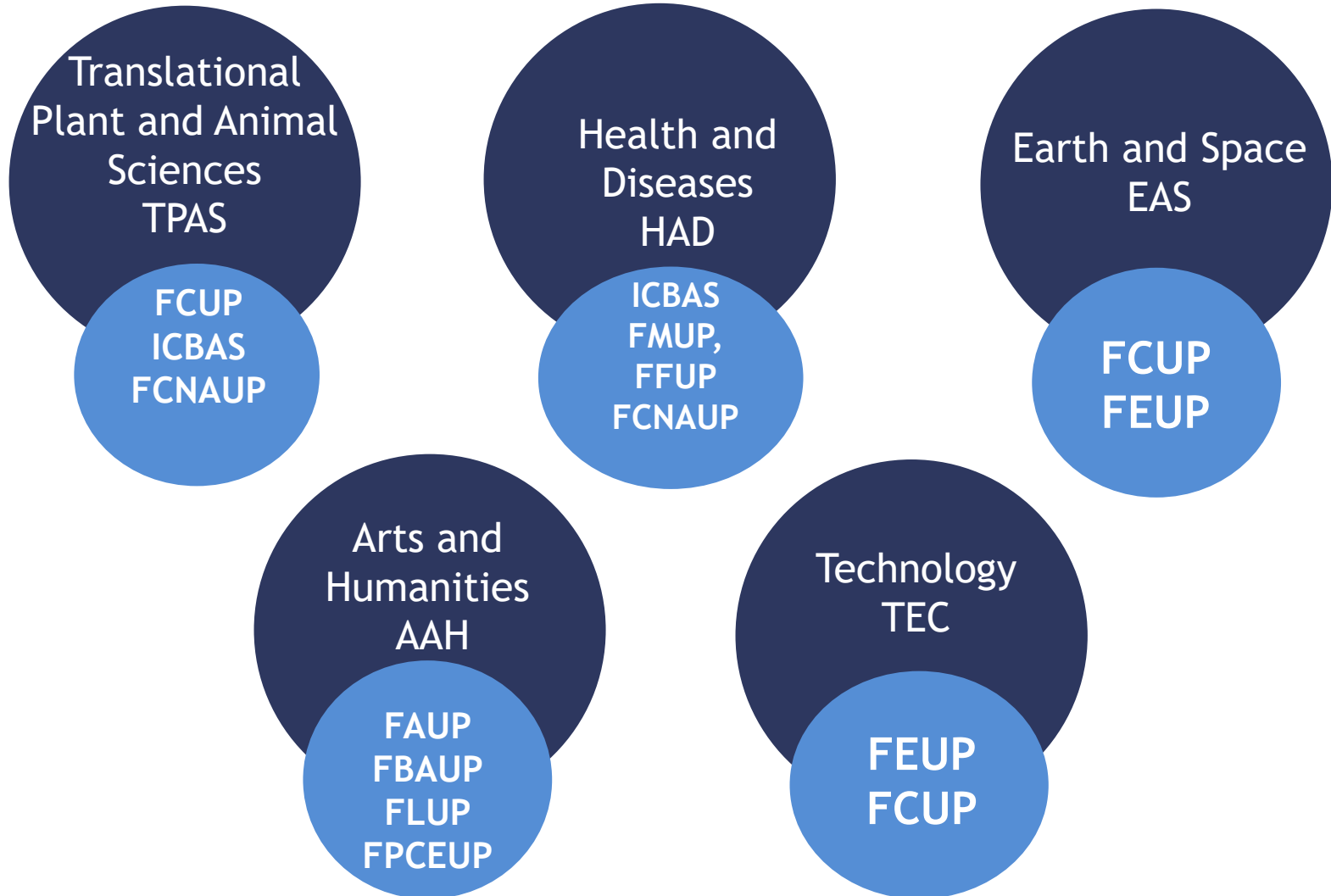
Master Students  
2<sup>nd</sup> Cycle

**3.262**

PhD Students  
3<sup>rd</sup> Cycle



# USP-U.PORTO AREAS OF THE PROJECT







Faculdade/School	PhD Programs (17)
Nutrition and Food Sciences = FCNAUP	Consumer Sciences in Food and Nutrition
Sciences = FCUP	Sustainable Chemistry
FCUP	Chemistry
FCUP	Marine Science, Technology and Management
FCUP	Marine Biotechnology and Aquaculture
FCUP	Biodiversity, Genetics and Evolution
FCUP	Landscape Architecture and Urban Ecology
FCUP	Environmental Sciences and Technology
FCUP	Agrarian Sciences
FCUP	Biology
FCUP	Landscape Architecture
Biomedical Sciences = ICBAS	Environmental Contamination and Toxicology
ICBAS	Molecular and Cell Biology
ICBAS	Basic and Applied Biology
ICBAS	Veterinary Sciences
ICBAS	Aquatic Sciences – Biology and Ecology
ICBAS	Animal Science



TPAS



U. PORTO  
FC FACULDADE DE CIÊNCIAS  
UNIVERSIDADE DO PORTO

3749 students  
30% postgraduate  
8% international

### 32 Masters Programmes

Surface, Electro, Radiation, Photo-chemistry & Entrepreneurship  
Wintour - Wine Tourism Innovation  
TCCM| Theoretical Chemistry and Computational Modelling  
Química  
Astronomia  
Física  
Física Médica  
Física-Química em Contexto Escolar  
Avaliação e Remediação de Solos  
Deteção Remota  
Engenharia da Viticultura e Enologia  
Vinho, Turismo e Inovação – Enoturismo  
Arquitetura Paisagista  
Ciências do Consumo e Nutrição  
Ciências e Tecnologia do Ambiente  
Engenharia Agronómica  
Engenharia Geográfica  
Geologia  
Geomateriais e Recursos Geológicos  
Viticultura e Enologia  
Ciência de Computadores  
Modelação, Análise e Optimização de Processos Industriais  
Multimédia  
Segurança Informática  
Data Science  
Biologia Celular e Molecular  
Genética Forense  
Recursos Biológicos Aquáticos  
Bioinformática e Biologia Computacional  
Engenharia Matemática  
Matemática  
Matemática Para Professores

### 19 Doctoral Programmes

Theoretical Chemistry and Computational Modelling  
Astronomia  
Física  
Arquitetura Paisagista  
Arquitetura Paisagista e Ecologia Urbana  
Ciências Agrárias  
Ciências do Consumo Alimentar e Nutrição  
Ciências e Tecnologia do Ambiente  
Ensino e Divulgação das Ciências  
Engenharia Geográfica  
Geociências  
Ciência de Computadores  
Informática  
Biologia  
Contaminação e Toxicologia Ambientais  
Biotecnologia Marinha e Aquacultura  
Ciência, Tecnologia e Gestão do Mar  
Interuniversitário em Matemática  
Matemática Aplicada



## MASTER PROGRAMMES HOSTED IN ICBAS

Medicine (Integrated Master)  
Veterinary Medicine (Integrated Master)  
Genetic Counselling  
Marine Sciences - Marine Resources  
Forensic Medicine  
Oncology  
Environmental Contamination and Toxicology – with FCUP

## PhD PROGRAMMES HOSTED IN ICBAS

**Basic and Applied Biology** - with FCUP and FMUP  
Molecular and Cell Biology – with FCUP  
Molecular and Cellular Biotechnology Applied to Health Sciences - with FFUP  
Animal Science – which hosts the FCT Doctoral Programme in an industrial setting  
SANFEED, with CIIMAR, REQUIMTE and 11 industries  
Biomedical Sciences  
Medical Sciences  
Nursing Science  
Aquatic Sciences - Biology and Ecology  
Veterinary Sciences  
Environmental Toxicology and Contamination - with FCUP and FFUP  
Gerontology and Geriatrics - FCNAUP, FADEUP, FLUP, FMUP and UA  
Pathology and Molecular Genetics – with FMUP

**1444 students in Master and PhD degrees**  
**237 students in continuing education**

## MASTER PROGRAMMES HOSTED IN PARTNER INSTITUTIONS

Bioengineering – with FEUP (Integrated Master)  
Biochemistry - with FCUP  
Forensic Sciences- with FMUP, FCUP, FDUP, FFUP, FMDUP and FPCEUP  
Academic and Clinical Education – with FMUP, FCNAUP, FADEUP, FFUP, FMDUP, FPCEUP and ESENF  
Community Nutrition and Public Health – with FCNAUP and FMUP  
Public Health - with FMUP

## PhD PROGRAMMES HOSTED IN PARTNER INSTITUTIONS

Marine Biotechnology and Aquaculture - with FCUP and EEUM  
Marine Science, Technology and Management - with, FCUP, UA, UTAD and UM  
Forensic Sciences, with FMUP, FCUP, FDUP, FFUP, FMDUP and FPCEUP  
Experimental and Clinical Pharmacology and Toxicology - with FMUP and FFUP  
Applied Mathematics - with FCUP, FEP, FEUP, UA and UM  
Molecular Medicine and Oncology - with FMUP  
Neurosciences – with FMUP  
Sustainable Chemistry – with FCUP, FFUP, FCT and ITQB - UNL and UA  
Occupational Safety and Health - with FEUP, FAUP, FADEUP, FBAUP, FCUP, FCNAUP, FFUP, FLUP, FMUP and FPCEUP  
Human Sexuality, with FPCEUP



Faculdade/School	PhD Programs (25)	U.PORTO
Sciences = FCUP	Sustainable Chemistry	
FCUP	Chemistry	
FCUP	Applied Mathematics (MAP)	
FCUP	Computer Science (MAP-i)	
FCUP	Mathematics	
FCUP	Earth Sciences	
FCUP	Physics (MAP-fis)	
FCUP	Marine Science, Technology and Management	
FCUP	Surveying Engineering	
FCUP	Biodiversity, Genetics and Evolution	
FCUP	Landscape Architecture and Urban Ecology	
FCUP	Environmental Sciences and Technology	
FCUP	Computer Science	
FCUP	Astronomy	



21 Research Units  
541 researchers

### 21 Research Units

Centro de Astrofísica da Universidade do Porto (CAUP) - **Astrophysics**  
Centro de Física do Porto (CFP)- **Physics**  
Instituto das Ciências da Terra - Polo do Porto – **Earth Sciences**  
Centro de Investigação em **Biodiversidade e Recursos Genéticos** (CIBIO)  
Centro de Investigação em **Ciências Geo-Espaciais** (CICGE)  
Centro de Investigação em **Química** da Universidade do Porto (CIQUP)  
Centro de Investigação em **Tecnologias e Serviços de Saúde** (CINTESIS)  
Centro de Investigação **Marinha e Ambiental** (CIIMAR)  
Centro de **Matemática** da Universidade do Porto (CMUP)  
Green UPorto  
Instituto de **Ciências Integrativas & Biosistemas** (BioISI)  
Instituto de **Eng.de Sistemas e Computadores, Tecnologia e Ciência** (INESC)  
Instituto de **Investigação e Inovação em Saúde** (i3S)  
Instituto de **Nanociência e Nanotecnologia**  
Instituto de **Telecomunicações** (IT)  
Laboratório Associado para a **Química Verde** (REQUIMTE)  
Laboratório de **Inteligência Artificial** e Ciência de Computadores (LIAAC)  
Centro de Investigação da Terra e do Espaço da Univ. de Coimbra (CITEUC)  
Centro de Ciências do Mar e do Ambiente (Inst. Universitário, MARE-ISPA)  
Unidade de Biociências Moleculares Aplicadas  
Centro de Investigação em Sistemas e Tecnologias



Faculdade/School	PhD Programs (11)	U.PORTO
Engineering = FEUP	Sustainable Energy Systems	
FEUP	Spatial Planning	
FEUP	Digital Media	
FEUP	Chemical and Biological Engineering	
FEUP	Informatics Engineering	
FEUP	Physics Engineering	
FEUP	Engineering of Refining, Petrochemistry and Chemistry	
FEUP	Electrical and Computer Engineering	
FEUP	Engineering and Public Policy	
FEUP	Environmental Engineering	
FEUP	Mining and Geo-resources Engineering	

4000 postgraduate students  
13% non-European

**Joint Doctoral Programmes**

- Advanced Materials and Processing
- Chemistry
- Computer Science
- Digital Media
- Engineering Physics
- Leaders for Technological Industries
- Occupational Safety and Health
- Refining, Petrochemical and Chemical Engineering
- Science and Technology of Polymers
- Spatial Planning
- Sustainable Energy Systems
- Telecommunications
- Transport Systems

**Engineering Doctoral Programmes**

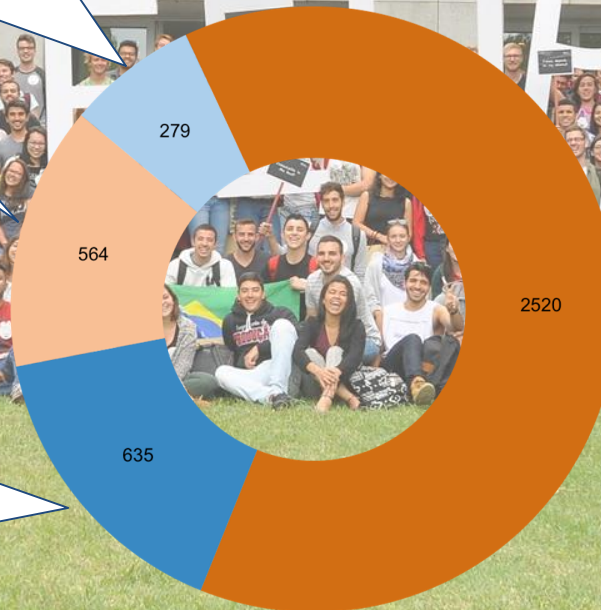
- Biomedical Engineering
- Chemical and Biological Engineering
- Civil Engineering
- Electrical and Computer Engineering
- Engineering and Industrial Management
- Engineering and Public Policy
- Environmental Engineering
- Informatics Engineering
- Mechanical Engineering
- Metallurgical and Materials Engineering
- Mining and Geo-Resources Engineering

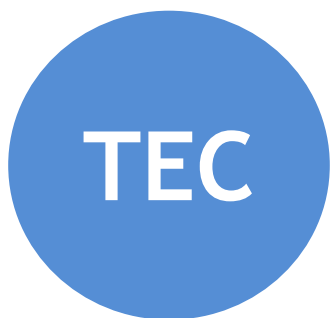
**Joint Master Programmes**

- Bioengineering
- Communication Sciences
- Computer Graphics
- Engineering Physics
- Information Science
- Innovation and Technological Entrepreneurship
- Multimedia
- Product and Industrial Design
- Soil Assessment and Remediation
- Soil Mechanics and Geotechnical Engineering
- Spatial Planning and Urban Project
- Urban Mobility Management

**Engineering Master Programmes**

- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Civil Engineering Structures
- Computational Mechanics
- Electrical and Computers Engineering
- Engineering and Industrial Management
- Environmental Engineering
- Informatics and Computing Engineering
- Integrated Building Design and Construction
- Mechanical Engineering
- Metallurgical and Materials Engineering
- Mining and Geo-Environmental Engineering
- Occupational Safety and Hygiene Engineering
- Services Engineering and Management
- Software Engineering





Faculdade/School	PhD Programs (29)
Sciences – FCUP	Sustainable Chemistry
FCUP	Applied Mathematics (MAP)
FCUP	Computer Science (MAP-i)
FCUP	Earth Sciences
FCUP	Marine Science, Technology and Management
FCUP	Environmental Sciences and Technology
FCUP	Computer Science
Engineering - FEUP	Telecommunications (MAP-tel)
FEUP	Sustainable Energy Systems
FEUP	Transportation Systems
FEUP	Spatial Planning
FEUP	Digital Media
FEUP	Advanced Materials and Processing
FEUP	Leadears for Technical Industries
FEUP	Chemical and Biological Engineering
FEUP	Matallurgical and Materials Engineering
FEUP	Mechanical Engineering
FEUP	Informatics Engineering
FEUP	Physics Engineering
FEUP	Engineering of Refining, Petrochemistry and Chemistry
FEUP	Electrical and Computer Engineering
FEUP	Engineering and Public Policy
FEUP	Engineering and Industrial Management
FEUP	Environmental Engineering
FEUP	Mining and Geo-resources Engineering
FEUP	Science and Technology of Polymers
FEUP	Civil Engineering
FEUP	Biomedical Engineering
Biomedical Sciences - ICBAS	Molecular and Cellular Biotechnology Aplied to Health Sciences



**LEPABE (excellent)**

72 researchers  
photoelectrochemical process systems; supramolecular assembly; biotechnology; environmental systems

**INESCTEC (very good)**

98 in 286 researchers  
computer science; industry & innovation; networked intelligent systems; power & energy

**LAETA (excellent)**

95 in 281 researchers  
materials & manufacturing; structures & mechanical systems; energy, environment & sustainability; intelligent systems & control; biomechanics

**LSRE-LCM (very good)**

49 in 63 researchers  
cycle adsorption; product engineering; thermodynamics environment; catalysis & carbon

**CIIMAR (excellent)**

7 in 179 researchers  
water resources, coastal engineering; marine energy

**CEFT (excellent)**

24 researchers  
energy & fluids

470 researchers  
90% in R&D units  
evaluated  
as very good or excellent

**CERENA local pole (excellent)**

12 in 63 researchers  
raw materials

**CONSTRUCT (good \*under review)**

51 researchers  
materials & recycling; smart construction; built heritage; safety & seismic; energy, transport & railway infrastructures

**SYSTEC (very good)**

33 researchers  
optimal control; networked vehicle systems; smart energy; cyber-physical manufacturing

**CITTA (excellent)**

18 in 45 researchers  
environmental, urban & transport planning

**LIACC (excellent)**

9 in 19 researchers  
distributed AI & robotics



Faculdade/School	PhD Programs (27)	U.PORTO
Nutrition and Food Sciences = FCNAUP	Clinical Nutrition	
FCNAUP	Consumer Sciences in Food and Nutrition	
Pharmacy = FFUP	Pharmaceutical Sciences	
Dentistry = FMDUP	Dental Medicine	
Medicine = FMUP	Advanced Studies in Public Health	
FMUP	Public Health	
FMUP	Neurosciences	
FMUP	Molecular and Oncology Medicine	
FMUP	Metabolism- Clinical and Experimental	
FMUP	Medicine	
FMUP	Experimental and Clinical Pharmacology and Toxicology	
FMUP	Clinical and Health Services Research	
FMUP	Forensic Sciences	
FMUP	Palliative Care	
FMUP	Cardiovascular Sciences	
FMUP	Health Data Science	
FMUP	Biomedicine	
Biomedical Sciences = ICBAS	Molecular Pathology and Genetic	
ICBAS	Gerontology and Geriatrics	
ICBAS	Environmental Contamination and Toxicology	
ICBAS	Molecular and Cellular Biotechnology Applied to Health Sciences	
ICBAS	Molecular and Cell Biology	
ICBAS	Basic and Applied Biology	
ICBAS	Medical Sciences	
ICBAS	Nursing Sciences	
ICBAS	Biomedical Sciences	
Psychology = FPCEUP	Human Sexuality	

**312 Teachers and Researchers (91 full and 221 invited)**  
**159 affiliated in Research Centers**

**UMIB**

(Unit for  
Multidisciplinary  
Research in  
Biomedicine)

***Very Good***

**i3S**

(Institute for  
Research and  
Innovation in  
Health)

***Excellent***

**LAQV  
REQUIMTE**

(Associated  
Laboratory for  
Green  
Chemistry)

***Excellent***

**CIIMAR**

(Interdisciplinary  
Centre of Marine  
and  
Environmental  
Research)

***Excellent***

**CECA**

(Centre for Animal  
Science Studies)

***Excellent***

**UCIBIO**

(Applied Molecular  
Biosciences Unit)

***Excellent***

**ISPUP-EPIUnit**

(Epidemiology  
Research Unit -  
**Institute of Public  
Health** of the  
University of Porto)

***Excellent***

**InBIO**

(Rede de  
Investigação em  
Biodiversidade e  
Biologia Evolutiva)

***Excellent***

**MedInUP**

(Center for Drug  
Discovery and  
Innovative  
Medicines)

***Good***

**CINTESIS**

(Center for Health  
Technology and  
Services Research)

***Very Good***

**CIQ-UP**

(Research  
Center in Chemistry  
of University of  
Porto)

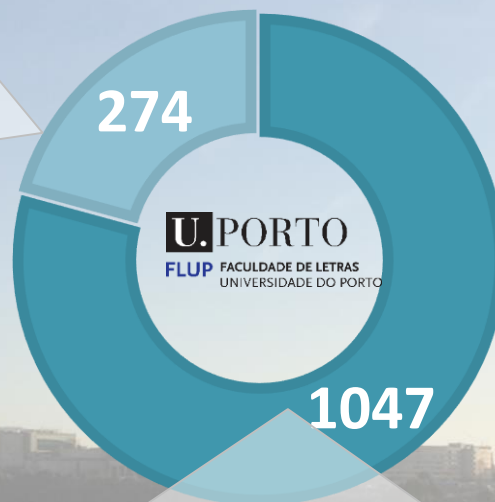
***Excellent***



Faculdade/School	PhD Programs (20)
Arquitecture - FAUP	Architecture
Fine Arts - FBAUP	Artistic Education
FBAUP	Design
FBAUP	Fine Arts
Law - FDUP	Law
FDUP	Criminology
Economics _ FEP	Business and Management Studies
FEP	Economics
Humanities - FLUP	Sociology
FLUP	Information and Communication in Digital Plataforms
FLUP	History
FLUP	Geography
FLUP	Philosophy
FLUP	Literary, Cultural and Interart Studies
FLUP	Heritage Studies
FLUP	Language Sciences
Psichology - FPCEUP	Human Sexuality
FPCEUP	Psychology
FPCEUP	Educational Sciences
Medicine - FMUP	Neurosciences

## DOCTORAL PROGRAMMES

- Philosophy
- Language Sciences
- Literary, Cultural and Interartistic Studies
- Heritage Studies
- Geography
- History
- Information and Communication in Digital Platforms - Joint programme with: Aveiro University
- Sociology
- Gerontology and Geriatrics - Joint programme with: ICBAS, FCNAUP, FCNAUP, FADEUP, FMUP, UA
- Digital Media - Joint programme with: FEUP, FBAUP, FCUP, FEP, UNL
- Occupational Safety and Health - Joint programme with: FEUP, FAUP, FBAUP, FCUP, FCNAUP, FADEUP, FDUP, FFUP, FMUP, FPCEUP, ICBAS



## MASTER'S PROGRAMMES

- Archaeology
- Communication and Management of Creative Industries
- Communication Sciences - Joint programme with: FBAUP, FEP, FEUP
- African Studies - Joint programme with: FPCEUP
- Anglo-American Studies
- Literary, Cultural and Interart Studies
- Medieval Studies
- Philosophy
- Contemporary History
- Art, Heritage and Visual Culture
- History and Heritage
- History, International Relations and Cooperation
- Linguistics
- Museology
- Portuguese as second language / Foreign [Language](#)
- Hazards, Cities and Spatial Planning
- Geographical Information Systems and Spatial Planning
- Sociology
- Translation and Language Services
- Information Science - Joint programme with: FEUP
- Multimedia - Joint programme with: FEUP, FBAUP, FCUP, FEP

## TEACHING MASTER'S PROGRAMMES

- Teaching Philosophy in Secondary Education
- Teaching Geography in the 3rd cycle of Basic Education and in Secondary Education
- Teaching History in the 3rd cycle of Basic Education and in Secondary Education
- Teaching English in the 1st cycle of Basic Education
- Teaching Portuguese and Foreign Languages in the 3rd cycle of Basic Education and in Secondary Education, with specialties in English or Spanish or French or German
- Teaching Portuguese in the 3rd cycle of Basic Education and in Secondary Education
- Teaching Portuguese in the 3rd cycle of Basic Education and in Secondary Education and Latin in Secondary Education
- Teaching English and Foreign Languages in the 3rd cycle of Basic Education and in Secondary Education, with specialties in Spanish or French or German
- Teaching English in the 3rd cycle of Basic Education and in Secondary Education

**(GOOD)**

Nature and environmental Dynamics; Cities and territorial development; Tourism, heritage and territory.

**CEGOT**  
Centro de Estudos de Geografia e Ordenamento do Território

**(VERY GOOD)**

Portuguese as a Foreign Language; Forensic Linguistics; Computational Linguistics.

**CLUP**  
Centro de Linguística da Universidade do Porto

**(VERY GOOD)**

Literature and Identities; Liminalities; Subjectivities; Sexualities.

**ILCML**

**(VERY GOOD)**

Social Recompositions, Culture and Territory; Work, Family and Social Policies.

**Instituto SOCIOLOGIA U. PORTO**

**CETAPS**  
CENTRE FOR ENGLISH, TRANSLATION AND ANGLO-PORTUGUESE STUDIES

**(EXCELLENT)**

Anglo-Portuguese Studies; Mapping Utopianisms (Utopian Foodways); Anglophone Cultures and History; Teacher Education and Applied Language Studies

**CITEM**  
CENTRO DE INVESTIGAÇÃO TRANSDISCIPLINAR CULTURA, ESPAÇO E MEMÓRIA

**(GOOD)**

Digital Culture; Education and Societal Challenges; Glocal Representations; Population and Health; Religious Practices and Sociabilities; Tangible and Intangible Heritage; Territory and Landscape; Trading

Value.

**IF**  
Instituto de Filosofia

**(VERY GOOD)**

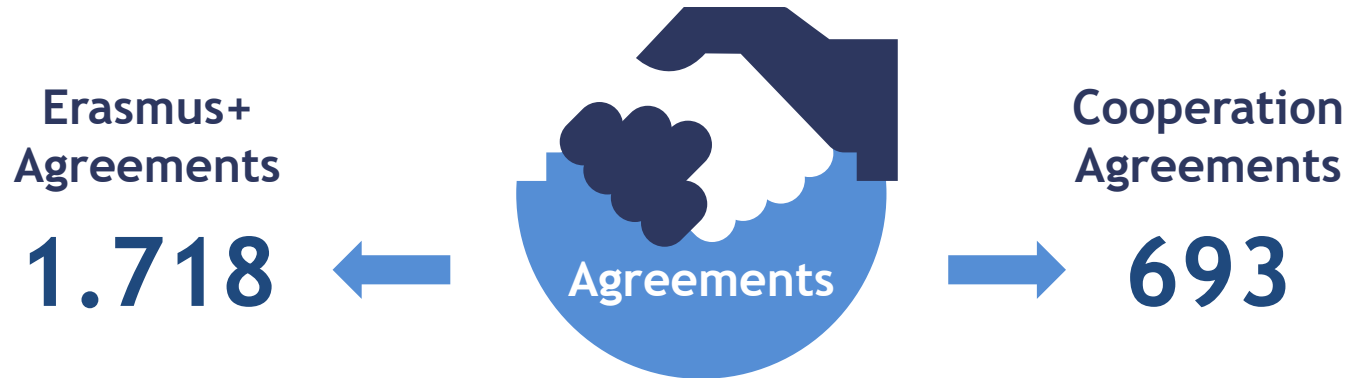
Medieval and Early Modern Philosophy; Modern and Contemporary Philosophy; Philosophy of Education.



# INTERNATIONAL DIMENSION



# INTERNATIONAL COOPERATION AGREEMENTS



Countries



PhD Cotutelle Agreements



European PhD Label



## Projects approved 2014-2019\*



**TOTAL Funding:**  
**84 128 649,62 €**



\*2019 waiting for some results

## Projects approved 2014-2019\*

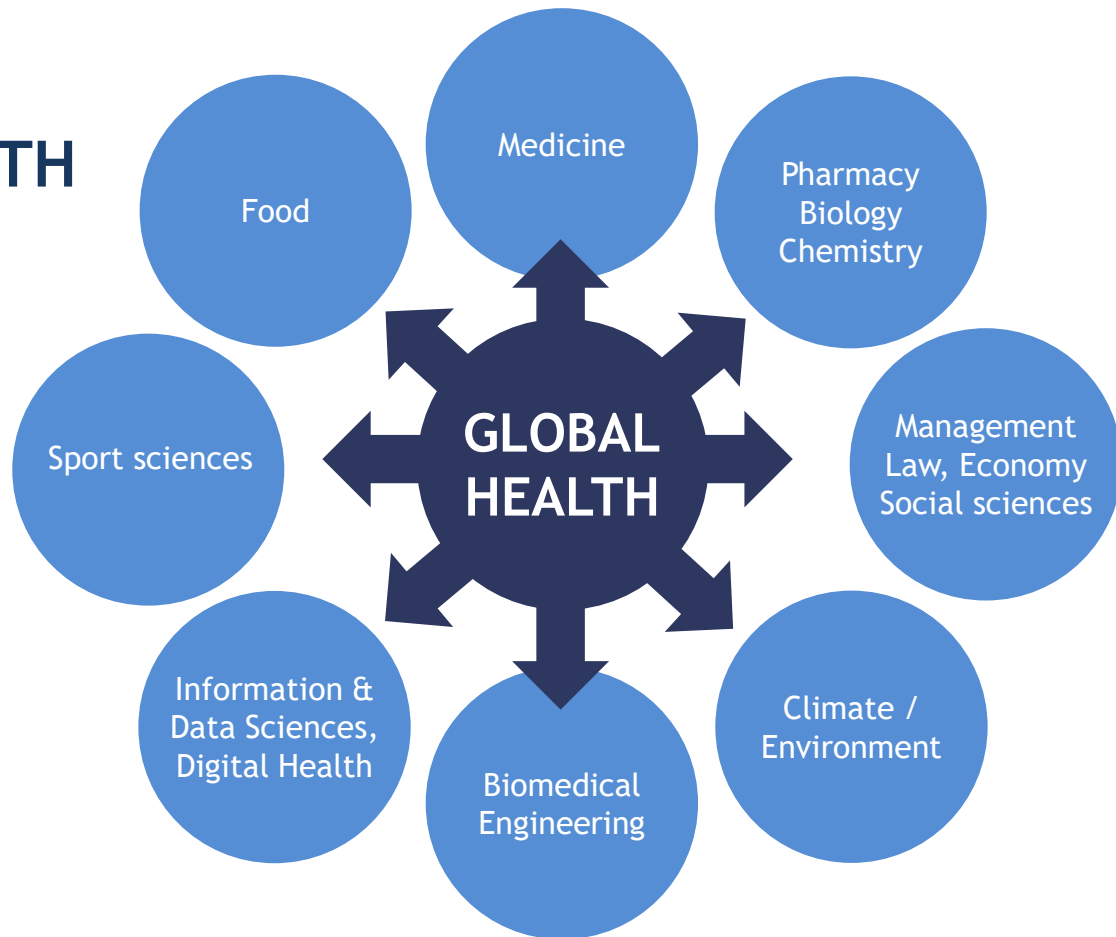


U.PORTO Funding  
management:  
**28 476 883,43€**



\*2019 waiting for some results

# EUGLOH GLOBAL HEALTH TOPIC



# INTERNATIONAL STUDENTS

U.PORTO



## 6.121 INTERNATIONAL STUDENTS



Degree-seeking  
Students



Students in Mobility  
Programmes



Brazil  
57%

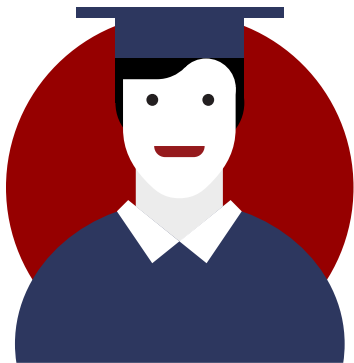


EU  
24%



World  
19%

# INTERNATIONAL STUDENTS - 2018/2019



**3.374**

Degree-seeking  
Students

>2.218 PG

**601**

1<sup>st</sup> Cycle  
Bachelor  
Students

**1.379**

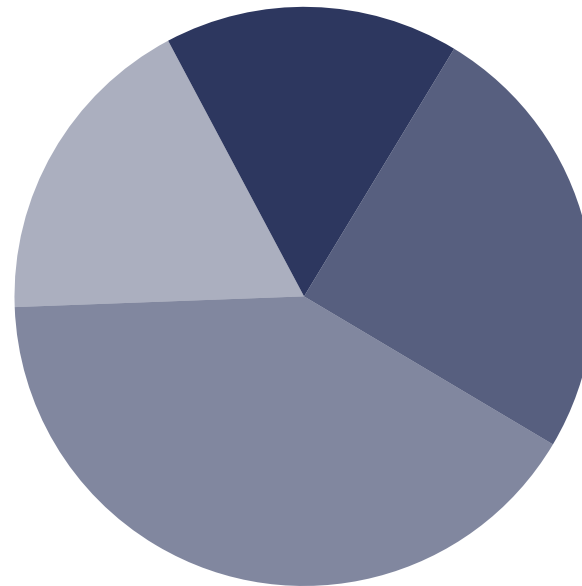
2<sup>nd</sup> Cycle  
Master Students

**555**

Integrated  
Master  
Students

**839**

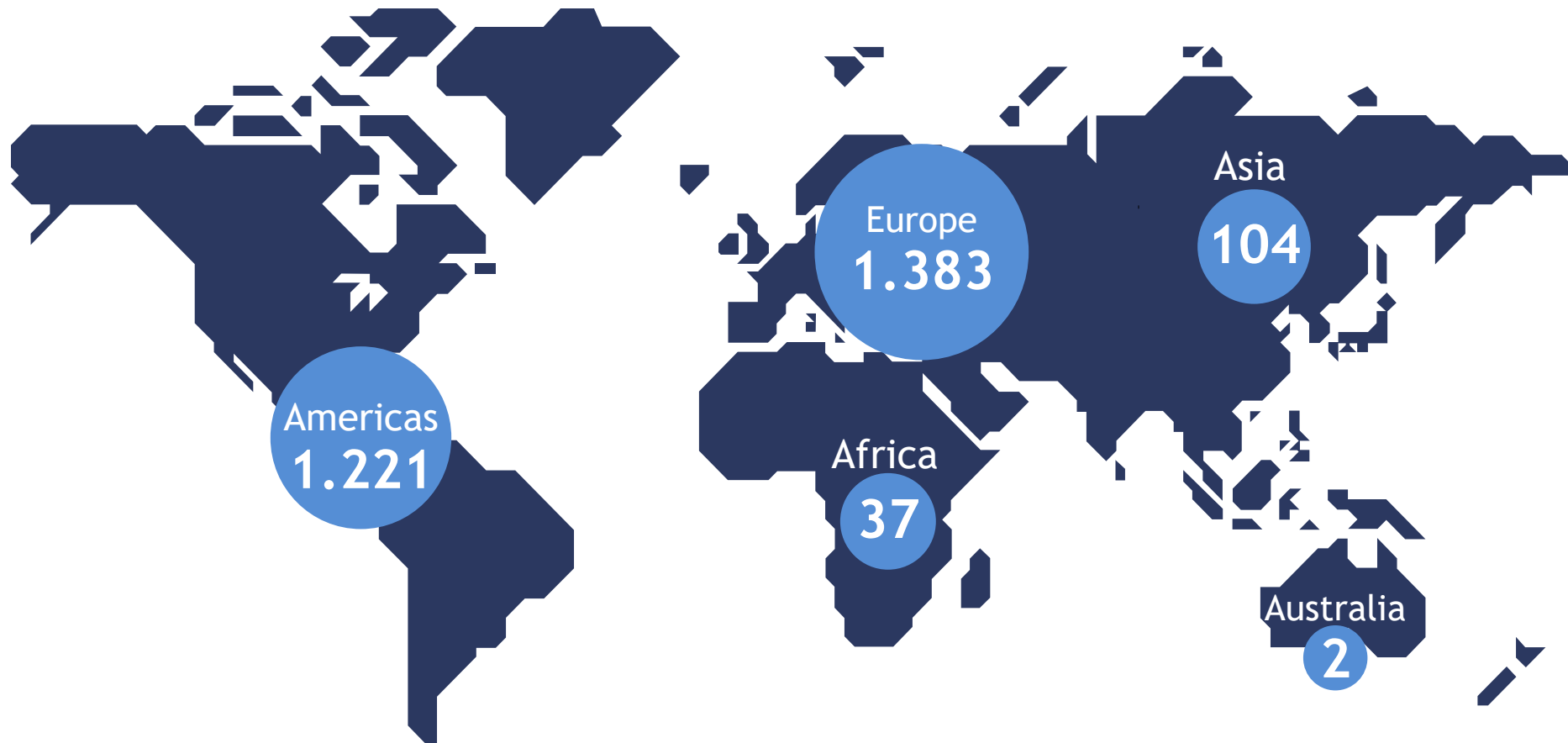
3<sup>rd</sup> Cycle  
PhD Students



For the special applications of International Students (Bachelor and Integrated Master) U.Porto provided 593 places and 1772 applications were registered.

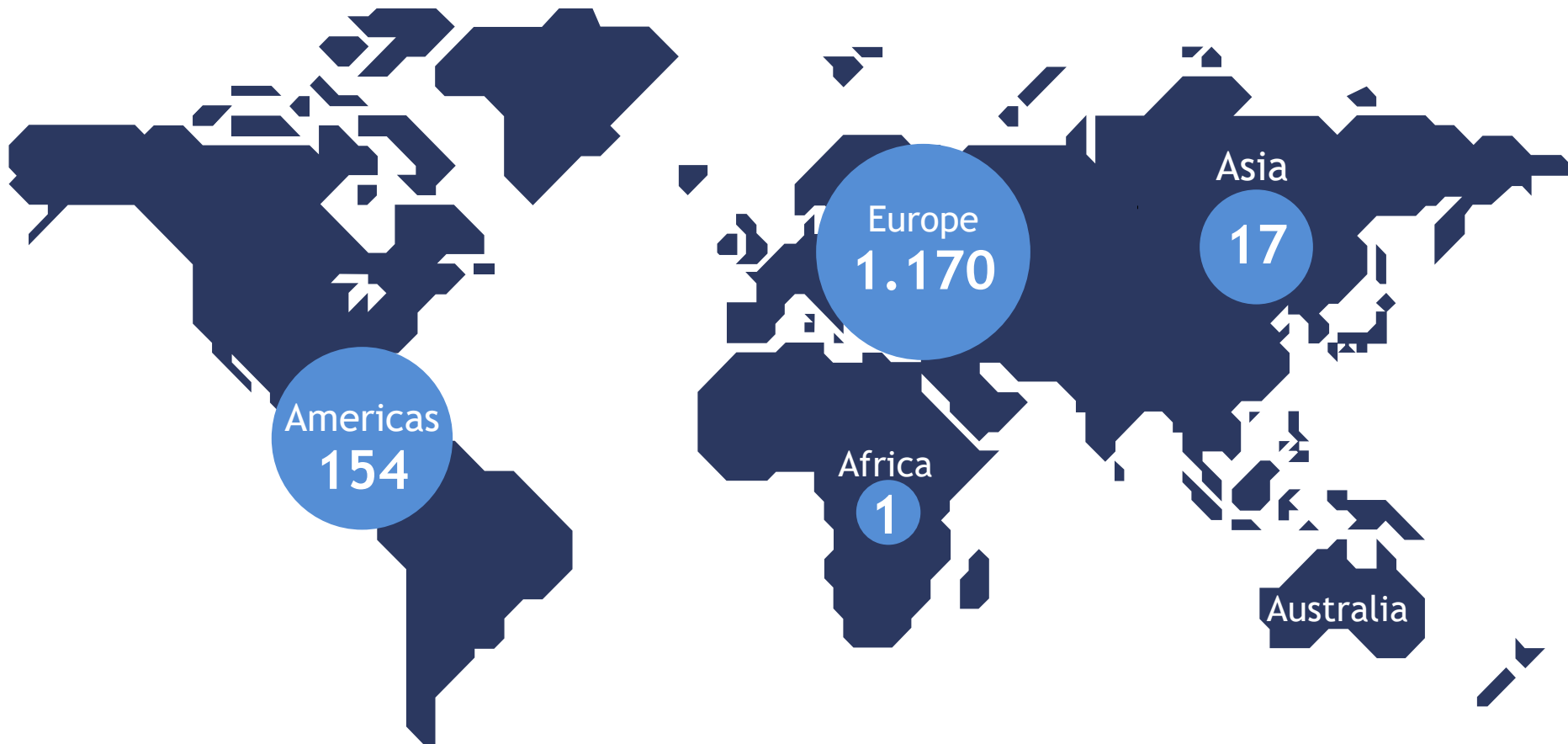
## INCOMING STUDENTS

2.747 students from 72 countries



## U.PORTO OUTGOING STUDENTS

1.342 students in 46 countries





# THIRD MISSION – CHALLENGE AND STRATEGY



## SUPPORT STRUCTURES



U.Porto  
Innovation

**637** Patents  
**43** A2B Sessions



UPTEC

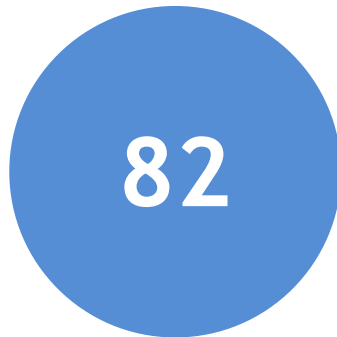
**+550** Supported  
Company  
Projects



Other  
Structures

Social Services

## INNOVATION



Spin-offs  
U.Porto



Supported  
Inventors



Project  
Investment\*

\* This specific amount is the result of financial support from "Compete 2020", "Interreg POCTEP", "Atlântico" and the European Commission.

# Science and Technology Park

20.906  
square meters

**UPTEC** PARQUE DE CIÊNCIA E TECNOLOGIA DA UNIVERSIDADE DO PORTO



UPTEC Asprela I



UPTEC Asprela II



UPTEC Baixa



UPTEC Mar

## UPTEC Science and Technology Park



186

Projects and  
Companies hosted

73

Companies  
Graduated

2.700

Highly  
qualified jobs

PROMOTE CULTURE



SPORTS

U. PORTO







RANKINGS

U. PORTO



# GLOBAL RANKINGS



	Portugal	Europe	Ibero-America	World
<b>Times Higher Education (THE) 2019</b>	1	198-252	7-13	401-500
<b>Leiden (The Leiden Ranking) 2019</b>	2	41	6	159
<b>QS World University Rankings 2019-2020</b>	2	161	22	353
<b>NTU (National Taiwan University Ranking) 2019</b>	2	89	6	220
<b>Shanghai - Global Ranking of Academic Subjects (GRAS) 2019</b>	2	121-157	9-16	301-400



## Thank you for your attention!

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USP, September 2019