ULISBOA IN FIGURES

UNIVERSIDADE DE LISBOA

From Lisbon to the world
Universidade de Lisboa (ULisboa) is the largest and most prestigious Portuguese university, and a major European university.

Universidade de Lisboa comprises the 18 Schools (that are designated as Faculty or Institute: Faculty of Architecture, Faculty of Fine Arts, Faculty of Sciences, School of Law, Faculty of Pharmacy, School of Arts and Humanities, Faculty of Medicine, Faculty of Dental Medicine, Faculty of Veterinary Medicine, Faculty of Human Kinetics, Faculty of Psychology, Institute of Social Sciences, Institute of Education, Institute of Geography and Spatial Planning, School of Agriculture, Institute of Social and Political Sciences, School of Economics and Management and Técnico Lisboa) and over 100 research units, around 50,000 students, 4,000 lecturers, 2,500 non-academic staff and 450 degree courses. It is a major centre for teaching, research, innovation, sports, culture and art.

Inheritor of a seven century-old university tradition, Universidade de Lisboa was created in July 2013, as a result of the merger between Universidade Técnica de Lisboa and Universidade de Lisboa.

ULisboa is deeply involved with Portuguese society and the Lisbon metropolitan area, accepting its responsibility to make the city of Lisbon one of the great European capitals of culture and science. Every year, ULisboa welcomes more than 7,000 foreign students in search of high-quality education, and the culture, climate and hospitality that Lisbon and Portugal have to offer.

The quality of research, innovation and culture of the schools and research units at ULisboa attracts a growing number of international talents to create projects and research partnerships at the highest level.

ULisboa recognises the importance of sports as an significant part of a university education. Its extensive sports facilities, University Stadium of Lisbon, with over 40 hectares in area, serves both the University and the city.

ULisboa, a national and international leader, lives up to its motto: a University from Lisbon to the World.
### NATURAL SCIENCES, MATHEMATICS AND INFOMATICS

**'LICENCIATURA' DEGREES (1st CYCLE) - BSC**
- Applied Mathematics
- Applied Mathematics and Computation
- Applied Statistics
- Biochemistry
- Biology
- Chemistry
- Geography
- Geology
- Mathematics
- Mathematics Applied to Economics and Management
- Meteorology, Oceanography and Geophysics
- Physics

**INTEGRATED MASTER'S DEGREE (1st and 2nd CYCLES) - BSC + MSC**
- Biological Engineering
- Physics Engineering
- Engineering Physics

**MASTERS DEGREE (2nd CYCLE) - MS**
- Actuarial Science
- Applied Geology
- Applied Microbiology
- Biochemistry
- Bioinformatics and Computational Biology
- Biology
- Biology of Plant Resources
- Biostatistics
- Chemistry
- Food Quality and Health
- Chemistry
- Conservation Biology
- Ecology and Environmental Management
- Economic Geology
- Environmental Geology, Geological Risks and Land Management
- Evolutionary and Developmental Biology
- Geographic Information Systems
- Geographic Information Systems - Technologies and Applications
- Geographic Information Systems and Modelling Applied to Spatial Planning

**DOCTORAL DEGREES (3rd CYCLE)**
- Astronomy and Astrophysics
- Applied Mathematics for Economics and Management
- Biochemistry
- Biodiversity, Genetics and Evolution
- Biology
- Biology and Ecology of Global Changes
- Biotechnology and Biosciences
- Chemistry
- Geography
- Geology
- Geophysical Sciences and Geoinformation

### EDUCATION

**'LICENCIATURA' DEGREES (1st CYCLE) - BSC**
- Education and Training

**INTEGRATED MASTER'S DEGREE (1st and 2nd CYCLES) - BSC + MSC**
- Arts Education
- Business Administration and Accountancy
- Education
- Education and Training
- Education Sciences
- History Teaching for the 3rd Cycle of Basic School and for Secondary School
- Informatics Teaching
- Mathematics for Teachers
- Mathematics Teaching
- Philosophy Teaching in Secondary School
- Physics and Chemistry Teaching
- Portuguese Language Teaching for the 3rd Cycle of Basic School and Secondary School and Latin Teaching for Secondary School

**MASTERS DEGREE (2nd CYCLE) - MS**
- Art Education
- Biology and Geology Teaching
- Economics and Accounting Teaching
- Education
- Education and Training
- Education Sciences
- History Teaching for the 3rd Cycle of Basic School and for Secondary School
- Informatics Teaching
- Mathematics for Teachers
- Mathematics Teaching
- Philosophy Teaching in Secondary School
- Physics and Chemistry Teaching
- Portuguese Language Teaching for the 3rd Cycle of Basic School and Secondary School and Latin Teaching for Secondary School

**DOCTORAL DEGREES (3rd CYCLE)**
- Arts Education
- Education

- Teaching English and Foreign Language in the 3rd Cycle of Basic Education and Secondary School in the areas of specialization of Spanish, or French or German
- Teaching English in the 1st Cycle of Basic Education
- Teaching Geography in the 3rd Cycle of Basic Education and Secondary School
- Teaching Physical Education in Elementary and Secondary Schools
- Teaching Portuguese and Foreign Language in the 3rd Cycle of Basic Education and Secondary School in the areas of specialization of English, or Spanish, or French or German
- Visual Arts Teaching
### Engineering, Manufacturing Industry and Construction

#### Licenciatura Degrees (1st Cycle) - BSc
- Electronics Engineering
- Environmental Engineering
- Food Science and Engineering
- GeoSpatial Engineering
- Industrial Engineering and Management
- Informatics Engineering
- Information Technologies
- Information Systems and Computer Engineering - Alameda
- Landscape Architecture
- Mining and Geological Engineering
- Naval and Oceanic Engineering
- Spatial Planning and Management
- Technological Chemistry
- Telecommunications and Information Engineering

#### Integrated Master's Degree (1st and 2nd Cycles) - BSc + MSc
- Aerospace Engineering
- Architecture
- Architecture, Specialisation in Urbanism
- Architecture, Specialization in Interior Architecture and Building Rehabilitation
- Biomedical Engineering
- Biomedical Engineering and Biophysics
- Chemical Engineering
- Chemical Engineering and Biophysics
- Civil Engineering
- Civil Engineering and Geomatics
- Electrical and Computer Engineering
- Energy and Environmental Engineering
- Environmental Engineering
- Materials Engineering
- Mechanical Engineering

#### Master's Degree (2nd Cycle) - MS
- Bioengineering and Nanosystems
- Biotechnology
- Electronics Engineering
- Engineering and Energy Management
- Environmental Engineering
- Food Science and Engineering
- Gastronomical Sciences
- Geographic Engineering
- Glass Art and Science
- Industrial Engineering and Management
- Informatics Engineering
- Information Systems and Computer Engineering - Alameda
- Landscape Architecture
- Master on Food Safety
- Masters of Science in Navigation and Geomatics
- Mediterranean Forestry and Natural Resources Management (MEDFOR)
- Erasmus Mundus
- Mining and Geological Engineering
- Naval Architecture and Ocean Engineering
- Oil Engineering
- Pharmaceutical Engineering
- Pharmaceutical Engineering and Biophysics
- Pharmaceutical and Medicinal Chemistry
- Pharmaceutical Intervention and Therapeutic Management
- Pharmaceutical Sciences
- Territorial Management and Urban Studies
- Transport Systems Engineering
- Urbanism and Territory Management

#### Doctoral Degrees (3rd Cycle)
- Advanced Materials and Processing
- Aerospace Engineering
- Architecture
- Bioengineering
- Biomedical Engineering
- Biomedical Engineering and Biophysics
- Biosystems Engineering
- Chemical Engineering
- Civil Engineering
- Computational Engineering
- Earth Resources
- Electrical and Computer Engineering
- Energy and Sustainable Development
- Engineering and Management
- Engineering and Public Policy
- Engineering of Refining, Petrochemistry and Chemistry
- Environmental Engineering
- e-Planning
- Food Science and Engineering
- Information Systems and Computer Engineering
- Landscape Architecture
- Landscape Architecture and Urban Ecology
- Leaders for Technological Industries
- Materials Engineering
- Mechanical Engineering
- Naval and Oceanic Engineering
- Petroleum Engineering
- Sustainable Energy Systems
- Technological Change and Entrepreneurship
- Territorial Engineering
- Territory, Risk and Public Policies
- Urbanism

### Healthcare and Social Security

#### Licenciatura Degrees (1st Cycle) - BSc
- Dental Hygiene
- Dental Laboratory Technology
- Health Sciences
- Psychomotor Rehabilitation
- Social Work
- Social Work (after work)

#### Integrated Master's Degree (1st and 2nd Cycles) - BSc + MSc
- Dentistry
- Medicine
- Pharmaceutical Sciences

#### Master's Degree (2nd Cycle) - MS
- Biomedical Technologies
- Biopharmaceutical Sciences
- Clinical Microbiology and Emerging Infectious Diseases
- Clinical Nutrition
- Epidemiology
- Hyperbaric and Diving Medicine
- Laboratory Medicine
- Metabolic Disorders and Eating Behaviour
- Neurosciences
- Palliative Care
- Pharmaceutical Intervention and Therapeutic Management
- Psychomotor Rehabilitation
- Psychopathology
- Regulation and Evaluation of Medicines and Health Products
- Social Gerontology
- Social Policy
- Social Work

#### Doctoral Degrees (3rd Cycle)
- Dentistry
- Doctoral Programme of the Academic Medical Centre of Lisbon
- Neurosciences
- Nursing
- Pharmacy
- Social Policy

### Services

#### Licenciatura Degrees (1st Cycle) - BSc
- Ergonomics

#### Master's Degree (2nd Cycle) - MS
- Ergonomics
- Exercise and Health
- High Performance Training
- Sports Coaching
- Strategy
- Tourism and Communication
- Transport Planning and Operation

#### Doctoral Degrees (3rd Cycle)
- Kinesiology
- Optimization of Services and Industrial Systems
- Tourism
- Transport Systems
STUDENTS

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>47,543</td>
<td>STUDENTS</td>
</tr>
<tr>
<td>35,196</td>
<td>STUDENTS ENROLLED IN INITIAL TRAINING (74%)</td>
</tr>
<tr>
<td>8,465</td>
<td>STUDENTS ENROLLED IN MASTER DEGREES (2nd CYCLE) (18%)</td>
</tr>
<tr>
<td>3,882</td>
<td>STUDENTS ENROLLED IN DOCTORAL DEGREES (3rd CYCLE) (8%)</td>
</tr>
<tr>
<td>3,473</td>
<td>REGULAR FOREIGN STUDENTS (7.3%)</td>
</tr>
<tr>
<td>9,872</td>
<td>GRADUATES</td>
</tr>
<tr>
<td>5,553</td>
<td>GRADUATES (1st CYCLE)</td>
</tr>
<tr>
<td>4,319</td>
<td>MASTERS (2nd CYCLE)</td>
</tr>
<tr>
<td>488</td>
<td>DOCTORATES (3rd CYCLE)</td>
</tr>
<tr>
<td>22.6%</td>
<td>% OF NATIONAL PUBLIC UNIVERSITIES' DIPLOMAS</td>
</tr>
<tr>
<td>1,132 €</td>
<td>WAGE (AVERAGE NET MONTHLY WAGE)</td>
</tr>
<tr>
<td>41,277</td>
<td>ULISBOA CANDIDATES</td>
</tr>
<tr>
<td>8,702</td>
<td>1st CHOICE CANDIDATES</td>
</tr>
<tr>
<td>7,651</td>
<td>NATIONAL ADMISSION CONTEST VACANCIES</td>
</tr>
<tr>
<td>26.9%</td>
<td>% OF NATIONAL PUBLIC UNIVERSITIES VACANCIES</td>
</tr>
<tr>
<td>7,315</td>
<td>SELECTED THROUGH THE 1st PHASE OF THE NATIONAL ADMISSION CONTEST (96%)</td>
</tr>
</tbody>
</table>

ADMISSION TO 1st CYCLE

- **8,702** STUDENTS PICKED ULISBOA AS THEIR FIRST CHOICE
- DEMAND FOR VACANCIES AT ULISBOA IS 5.3 TIMES HIGHER THAN ITS AVAILABILITY
INTERNATIONALIZATION

DISTRIBUTION OF INTERNATIONAL STUDENTS ENROLLED AT ULISBOA

- Licenciatura Degrees (1st Cycle) - BSc: 23%
- Integrated Master Degrees (1st and 2nd Cycles) - BSc + MSc: 11%
- Master Degrees (2nd Cycle) - MSc: 37%
- Doctoral Degrees (3rd Cycle): 28%

DISTRIBUTION OF INTERNATIONAL STUDENTS ENROLLED BY ACADEMIC FIELD

- Engineering, Manufacturing Industry and Construction: 29%
- Social Sciences, Commerce and Law: 27%
- Arts and Humanities: 11%
- Sciences, Math and Informatics: 12%
- Services: 3%
- Education: 2%
- Agriculture: 4%
- Healthcare and Social Security: 12%
3,678 Regular International Students
3,236 Mobility International Students
580 International Partners
38 International Networks
637 National Projects
457 International Projects

106 Nationalities

IRS: 1,442
IMS: 35
PAR: 17

IRS: 1,252
IMS: 15
PAR: 5

IRS: 746
IMS: 3,146
PAR: 548

IRS: 238
IMS: 40
PAR: 10
ULISBOA IS THE UNIVERSITY

HOLDING MORE PATENTS IN PORTUGAL
(SOURCE INPI)

81 RESEARCH UNITS
51,1 MILLIONS OF EUROS FROM H2020
99,8 MILLIONS OF EUROS FOR INNOVATION AND DEVELOPMENT
20,7 MILLIONS OF EUROS FROM FCT (FOUNDATION FOR SCIENCE AND TECHNOLOGY)
95 START-UP’S AND SPIN-OFF’S
280 PATENT REQUESTS (08/15)
171 PATENTS GRANTED (08/15)
4,500 RESEARCH PAPERS/YEAR (WEB OF SCIENCE AND SCOPUS)
RANKINGS

UNDER ANY ASSESSMENT METHOD OR CRITERION, ULISBOA LEADS THE MAIN INTERNATIONAL RANKINGS AND IS AMONGST THE 200 BEST UNIVERSITIES WORLDWIDE.

<table>
<thead>
<tr>
<th>RANKING UNIVERSITY IN PORTUGAL</th>
<th>RANKING UNIVERSITY IN THE IBERO-AMERICAN SPACE</th>
<th>RANKING EUROPEAN UNIVERSITY IN SCIENTIFIC PUBLICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>(SCIMAGO, ARWU, NTU, CWUR, URAP, CWTS-LEIDEN)</td>
<td>(SCIMAGO)</td>
<td>(CWTS LEIDEN)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CWTS LEIDEN RANKING</th>
<th>CWUR</th>
<th>NATIONAL TAIWAN UNIVERSITY RANKING (NTU)</th>
</tr>
</thead>
<tbody>
<tr>
<td>31st in Europe</td>
<td>110th in Europe</td>
<td>79th in Europe</td>
</tr>
<tr>
<td>117th in the World</td>
<td>275th in the World</td>
<td>195th in the World</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SCIMAGO RANKING</th>
<th>SHANGHAI RANKING (ARWU)</th>
<th>UNIVERSITY RANKING BY ACADEMIC PERFORMANCE (URAP)</th>
</tr>
</thead>
<tbody>
<tr>
<td>29th in Europe</td>
<td>62nd in Europe</td>
<td>44th in Europe</td>
</tr>
<tr>
<td>115th in the World</td>
<td>160th in the World</td>
<td>118th in the World</td>
</tr>
</tbody>
</table>
## Heritage and Culture

<table>
<thead>
<tr>
<th>Count</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>Museums</td>
</tr>
<tr>
<td>3</td>
<td>Botanical Gardens</td>
</tr>
<tr>
<td>100 Ha</td>
<td>Botanical Park</td>
</tr>
<tr>
<td>145</td>
<td>Hectares of Green Areas</td>
</tr>
<tr>
<td>2</td>
<td>Astronomical Observatory</td>
</tr>
<tr>
<td>3</td>
<td>Choirs and Orquestras</td>
</tr>
<tr>
<td>87,538/year</td>
<td>Visitors at the National Museum of Natural History and Science</td>
</tr>
<tr>
<td>103,103/year</td>
<td>Visitors at the Botanical Gardens</td>
</tr>
<tr>
<td>6,993</td>
<td>Specimens registered at the Ajuda Botanical Garden</td>
</tr>
<tr>
<td>7,788</td>
<td>New object entries in the National Museum Natural History and Science’s Collections</td>
</tr>
<tr>
<td>&gt; 3,500/year</td>
<td>Cultural and scientific events took place at Ulisboa</td>
</tr>
<tr>
<td>140,000</td>
<td>Scientific and cultural events with the presence of Ulisboa</td>
</tr>
</tbody>
</table>
SPORTS AND WELLNESS

1 UNIVERSITY STADIUM
1 CENTER FOR PHYSICAL ACTIVITY AND RECREATION (CEDAR)
2 FITNESS ACADEMY
1 GOLF COURSE
7 FOOTBALL AND RUGBY FIELDS
19 TENNIS AND PADDLE COURTS
3 SWIMMING POOLS (1 OLYMPIC POOL)

11,450 UNIVERSITY STADIUM OF LISBON USERS
67 HIGH-PERFORMANCE ATHLETES
83 MEDALS AWARDED AT UNIVERSITY NATIONAL CHAMPIONSHIPS
1,318 PARTICIPATIONS IN UNIVERSITY REGIONAL CHAMPIONSHIPS (38% OF A 3,444 TOTAL)
(SOURCE: ADES)
18 MEDICAL SPECIALTIES AVAILABLE
17,785 MEDICAL APPOINTMENTS
LIBRARIES AND DOCUMENTATION CENTRES

- Libraries and documentation centres: 52
- Area occupied by libraries and documentation centres (in m²): 24,671
- Reading stations: 3,167
- Bibliographical and monography collections: 1,336,303
- Periodicals: 275,062

SOCIAL ACTION

- Scholarship holders: 6,100
- Millions of euros granted through scholarships: 11.3
- In dining hall seating capacity: 3,966
- Meals served: 612,546
- Student halls of residence: 20
- Students housed: 1,215
- Vacancies for kindergarten: 100
## IT AND ADMINISTRATIVE MODERNIZATION

<table>
<thead>
<tr>
<th>Metric</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Data Centers</td>
<td>4</td>
</tr>
<tr>
<td>TB of Storage Capacity (Raw Space)</td>
<td>191,2 TB</td>
</tr>
<tr>
<td>Millions of Euros in Investment</td>
<td>6,3</td>
</tr>
<tr>
<td>Online Visitors (ULisboa Websites)</td>
<td>15,698,522/year</td>
</tr>
<tr>
<td>Facebook Followers (ULisboa and Its Schools)</td>
<td>242,100</td>
</tr>
<tr>
<td>New Facebook Followers</td>
<td>103,208</td>
</tr>
</tbody>
</table>

## FINANCIAL RESOURCES

<table>
<thead>
<tr>
<th>Metric</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Income</td>
<td>343,2 M</td>
</tr>
<tr>
<td>Total Budget of Associates</td>
<td>70 M</td>
</tr>
<tr>
<td>Total Own Income</td>
<td>108,5 M</td>
</tr>
<tr>
<td>Total European Funding</td>
<td>19 M</td>
</tr>
<tr>
<td>Total University Stadium of Lisbon Budget</td>
<td>4,3 M</td>
</tr>
<tr>
<td>Total Student Support Services Budget</td>
<td>10,6 M</td>
</tr>
<tr>
<td>Museums Budget</td>
<td>3,3 M</td>
</tr>
<tr>
<td>In Collected Student Fees</td>
<td>59,3 M</td>
</tr>
<tr>
<td>Personnel Expenses</td>
<td>247,4 M</td>
</tr>
<tr>
<td>Percentage of Personnel Expenses Supported by the Government</td>
<td>72%</td>
</tr>
</tbody>
</table>

### INCOME AND EXPENDITURE
## HUMAN RESOURCES

<table>
<thead>
<tr>
<th>Category</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>STAFF</td>
<td>5,843</td>
</tr>
<tr>
<td>TEACHING STAFF (57.7%)</td>
<td>3,369</td>
</tr>
<tr>
<td>% PROFESSORS</td>
<td>82.7%</td>
</tr>
<tr>
<td>% FULL PROFESSORS</td>
<td>10%</td>
</tr>
<tr>
<td>% ASSOCIATE PROFESSORS</td>
<td>16%</td>
</tr>
<tr>
<td>% ASSISTANT PROFESSORS</td>
<td>50%</td>
</tr>
<tr>
<td>% OTHER TEACHING STAFF</td>
<td>24%</td>
</tr>
<tr>
<td>RESEARCHERS</td>
<td>368</td>
</tr>
<tr>
<td>RESEARCH SCHOLARSHIP HOLDERS</td>
<td>745</td>
</tr>
<tr>
<td>NON-ACADEMIC STAFF</td>
<td>2,106</td>
</tr>
<tr>
<td>ACADEMIC AND NON-ACADEMIC PERSONNEL RATIO</td>
<td>1,59</td>
</tr>
</tbody>
</table>
PROGRAMMES OFFERED

ULISBOA OFFERED A TOTAL OF 450 CYCLES OF STUDIES, 15.8% OF WHICH (74) WERE A RESULT OF COLLABORATION BETWEEN ULISBOA SCHOOLS OR WITH OTHER HIGHER EDUCATION INSTITUTIONS.

<table>
<thead>
<tr>
<th>SCHOOLS</th>
<th>'LICENCIATURA' DEGREES (1st CYCLE) - BSc</th>
<th>INTEGRATED MASTER'S DEGREES (1st AND 2nd CYCLES) - BSc + MSC</th>
<th>MASTER'S DEGREES (2nd CYCLE) - MSC</th>
<th>DOCTORAL DEGREES (3rd CYCLE)</th>
<th>DIPLOMA DEGREES</th>
</tr>
</thead>
<tbody>
<tr>
<td>ULISBOA</td>
<td>77</td>
<td>20,865</td>
<td>6,040</td>
<td>5,553</td>
<td>21</td>
</tr>
<tr>
<td>FA</td>
<td>3</td>
<td>322</td>
<td>105</td>
<td>207</td>
<td>3</td>
</tr>
<tr>
<td>FBA</td>
<td>7 (1)</td>
<td>1,210</td>
<td>391</td>
<td>210</td>
<td>-</td>
</tr>
<tr>
<td>FC</td>
<td>13 (2)</td>
<td>3,186</td>
<td>884</td>
<td>588</td>
<td>3</td>
</tr>
<tr>
<td>FD</td>
<td>1 (1)</td>
<td>2,948</td>
<td>704</td>
<td>379</td>
<td>-</td>
</tr>
<tr>
<td>FF</td>
<td>(1)</td>
<td>-</td>
<td>-</td>
<td>207</td>
<td>1</td>
</tr>
<tr>
<td>FL</td>
<td>15 (2)</td>
<td>3,007</td>
<td>1,001</td>
<td>419</td>
<td>-</td>
</tr>
<tr>
<td>FM</td>
<td>(1)</td>
<td>-</td>
<td>-</td>
<td>375</td>
<td>1</td>
</tr>
<tr>
<td>FMD</td>
<td>2 (1)</td>
<td>265</td>
<td>82</td>
<td>109</td>
<td>1</td>
</tr>
<tr>
<td>FMV</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>84</td>
<td>1</td>
</tr>
<tr>
<td>FMH</td>
<td>4 (2)</td>
<td>1,001</td>
<td>282</td>
<td>193</td>
<td>-</td>
</tr>
<tr>
<td>FP</td>
<td>(2)</td>
<td>-</td>
<td>-</td>
<td>137</td>
<td>1</td>
</tr>
<tr>
<td>IC8</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>IE</td>
<td>1</td>
<td>153</td>
<td>64</td>
<td>46</td>
<td>-</td>
</tr>
<tr>
<td>Igot</td>
<td>2</td>
<td>404</td>
<td>142</td>
<td>65</td>
<td>-</td>
</tr>
<tr>
<td>ISIS</td>
<td>7</td>
<td>912</td>
<td>289</td>
<td>186</td>
<td>-</td>
</tr>
<tr>
<td>ISCSP</td>
<td>9</td>
<td>2,826</td>
<td>912</td>
<td>566</td>
<td>-</td>
</tr>
<tr>
<td>ISEG</td>
<td>4 (2)</td>
<td>2,020</td>
<td>532</td>
<td>444</td>
<td>-</td>
</tr>
<tr>
<td>IST</td>
<td>9</td>
<td>2,499</td>
<td>607</td>
<td>1,308</td>
<td>10</td>
</tr>
<tr>
<td>RECTORY</td>
<td>-</td>
<td>112</td>
<td>45</td>
<td>30</td>
<td>-</td>
</tr>
<tr>
<td>% WOMEN</td>
<td>-</td>
<td>53%</td>
<td>55%</td>
<td>55%</td>
<td>-</td>
</tr>
</tbody>
</table>

*To the 389 cycles of studies presented on this table, another 74 joint programmes are added (30 between ULisboa Schools and 44 with other Higher Education Institutions) and shown in parenthesis.
THE RECTOR’S OFFICE

UNIVERSITY STADIUM OF LISBON

BOTANICAL GARDEN
PAVILHÃO DE PORTUGAL MONUMENT

ASTRONOMICAL OBSERVATORY OF LISBON

GUIA MARINE LABORATORY