



# LISBON SCHOOL OF ARCHITECTURE

· Student Guide ·



FACULDADE DE ARQUITETURA  
UNIVERSIDADE DE LISBOA

U LISBOA

UNIVERSIDADE  
DE LISBOA



Co-funded by the  
Tempus Programme  
of the European Union



## THE UNIVERSITY

The Lisbon School of Architecture, which has its origins in the 16th century, is one of the 18 colleges and institutes that compose the Universidade de Lisboa (ULisboa), which resulted from the merger between the University and the Universidade Técnica de Lisboa in 2013. The university has more than 40,000 students and, in addition to being considered the best in the country, was considered one of the 300 best universities in the world, according to the Shanghai ranking (2015).

The ULisboa is distributed across several campuses in Lisbon. The school is one of four colleges located at the Ajuda Campus, situated to the west of the city, on a hill near Parque de Monsanto, about 20 minutes from the city centre.

## FROM SMALL SCALE, TO CITY SCALE

### THE SCHOOL

The Lisbon School of Architecture offers courses leading to undergraduate, master's and doctoral degrees in the fields of Architecture, Urban Planning, Building Interiors and Renovation, Design and Fashion. It also offers non-degree courses that provide complementary training to professionals who wish to acquire more in-depth knowledge.

This wide range of training makes the Lisbon School of Architecture the largest and most diversified school in the country in its fields, with about 3 thousand students. It is also the school with the largest number of foreign exchange students from Europe, but also from countries in other continents with which the school has exchange agreements.

Its main characteristic is the training through the projects in the first- and second-level degree programs, where the knowledge acquired in all subjects is applied in the design of objects that can go from small scale to city scale.

Currently, the school is committed to training professionals capable of working in society, contributing to increase their potential for innovation, competitiveness and exports. For this reason, it favours the development of final projects and scientific dissertations in collaboration with public and private entities, fostering entrepreneurship and creating future opportunities for students.

Third-level degree training is aimed at advanced research in the three subject areas of the school, within the framework of the CIAUD, its research centre, rated "Very Good" [high honours] by the Foundation for Science and Technology.

As a modern school that tries to combine tradition and innovation, Lisbon School of Architecture is a reference institution in the professional training of architects, urban planners and designers, as well as in the production of socially recognized specialized and interdisciplinary research.





## MANAGEMENT

The school is run by four councils. The Management Board is headed by the President who oversees the institution, with a special focus on financial aspects. The Scientific Board manages the intellectual aspects of academic life, such as the approval of courses, curricular units, regulations and scientific commissions. The Pedagogical Council handles the academic calendar and assessment of training, teachers and students. The School Board approves statutes, plans and activity reports, including the budget, and supervises their implementation.

### School Council · Contacts

[ce@fa.ulisboa.pt](mailto:ce@fa.ulisboa.pt)

(+351) 213 615 053

[www.cescola.fa.ulisboa.pt](http://www.cescola.fa.ulisboa.pt)

### Pedagogical Council · Contacts

[pedagogico@fa.ulisboa.pt](mailto:pedagogico@fa.ulisboa.pt)

(+351) 213 615 083

[www.pedagogico.fa.ulisboa.pt](http://www.pedagogico.fa.ulisboa.pt)

### Scientific Board · Contacts

[ccientifico@fa.ulisboa.pt](mailto:ccientifico@fa.ulisboa.pt)

(+351) 213 615 020

### Departments · Contacts

[departamentos@fa.ulisboa.pt](mailto:departamentos@fa.ulisboa.pt)

(+ 351) 213 615 053



## ORGANIZATION

### SCIENTIFIC

The school is organized into two scientific departments: Architectural Projects, Urban Planning and design department and Social Sciences, Arts and Humanities Department. Each of these departments is divided into sections corresponding to the disciplinary areas. The first has four sections - Architecture, Urban Planning, Design and Technologies - and the second, three - Design, Geometry and Computing; History and Theory; And Social and Territory Sciences.

### ADMINISTRATION

The school is also organized into three administrative divisions: the Academic Division, which deals with student records and is described in detail as Academic Services; the Financial Division, which manages the budget and finances of the School; and the Administrative Division, which takes care of human resources and work hours. To complement these services, the institution has support offices in several areas.

#### **Academic Division · Contacts**

[d\\_academica@fa.ulisboa.pt](mailto:d_academica@fa.ulisboa.pt)

(+ 351) 213 615 070

[www.dacademica.fa.ulisboa.pt](http://www.dacademica.fa.ulisboa.pt)

#### **Administrative Division · Contacts**

[d\\_administrativa@fa.ulisboa.pt](mailto:d_administrativa@fa.ulisboa.pt)

(+ 351) 213 615 023

#### **Financial Division · Contacts**

[gomes@fa.ulisboa.pt](mailto:gomes@fa.ulisboa.pt)

(+ 351) 213 615 071

## ACADEMIC DIVISION

Academic services are provided by the Academic Division, which is organized into three offices. The Graduate Office manages the first- and second-level degree courses and is located in building 2, where the main administrative services are located. The Postgraduate Office is located in building 5 and manages the third-level degree courses and the Further Education Centre.

### Graduate Office · Contacts

mon, wed, fri · 9h30 - 12h30

tue · 13h30-16h30

thu · 13h30-16h30 / 17h-19h

[sec\\_graduacao@fa.ulisboa.pt](mailto:sec_graduacao@fa.ulisboa.pt)

(+351) 213 615 027

[www.graduacao.fa.ulisboa.pt](http://www.graduacao.fa.ulisboa.pt)

### Postgraduate Office · Contacts

mon, wed · 9h30 - 12h30

tue e thu · 13h30 - 16h30

fri · 9h30 - 12h30 / 13h30 - 16h30 (*registration period*)

mon to fri · 9h30-12h30 / 13h30-16h30

[sec\\_posgraduacao@fa.ulisboa.pt](mailto:sec_posgraduacao@fa.ulisboa.pt)

(+351) 213 615 818/ 082

[www.posgraduacao.fa.ulisboa.pt](http://www.posgraduacao.fa.ulisboa.pt)





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**EDUCATIONAL  
OPPORTUNITIES**

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## FIRST LEVEL UNDERGRADUATE DEGREES

The school offers *licenciatura* (undergraduate) courses in Design and Fashion Design courses, each lasting 3 years (180 ECTS).

**Lecturing timetable:** daytime  
**Years:** 3 · **Semesters:** 6  
**ECTS credits:** 180

### DESIGN

The Design course is focused on small scale - hand and gesture - projects, and aimed at the resolution of human problems involving objects, object systems, and services, and whether these can be interpreted, be they equipment, products, communication objects, environments, etc.

The undergraduate degree in Design confers skills both in product design and in graphic design, allowing the professional practice or the pursuit of studies in any of the subject areas.

There is also a great deal of relevance to design, technology and service design.

### FASHION DESIGN

The undergraduate degree prepares students for a theoretical and practical understanding of fashion design, considering the areas of accessories, styling and costumes. Design, illustration and materials are also considered important.

### ARCHITECTURAL STUDIES

The integrated master's degree in Architecture includes both first- and second-level courses. The first level corresponds to the undergraduate degree in Architectural Studies and aims to provide students with basic and comprehensive training.

During their studies, students work on human creations where scientific, humanistic and artistic forms of thought and expression are linked to the natural and artificial environment, which we designate as the space inhabited by the human being.

## SECOND LEVEL INTEGRATED MASTERS

Integrated master's degree in Architecture courses are offered in Urban Planning and in Building Interiors and Renovation, with a total of 5 years (3 + 2) of studies, with a total of 300 ECTS. The three confer professional degrees accredited by the Order of Portuguese Architects and by the European Union, and are conducive to a masters' degree.

Students may enter during the first or second level, having completed a degree in the Lisbon School of Architecture or other similar educational institutions.

**Lecturing timetable:** daytime  
**Years:** 5 (3+2) · **Semesters:** 10  
**ECTS credits:** 300

### ARCHITECTURE

During these years, students are prepared for the design, renovation and remodelling of buildings, group of buildings, urban public spaces, landscape and territory.

### URBAN PLANNING

The specialization in urban planning completes the training in a field directed to complex territorial problems, focussing on the urban space and the territory, framed in cities and urban agglomerations, metropolitan areas, landscapes and territories of regional scope.

### BUILDING INTERIORS AND RENOVATION

The specialization in interiors aims at the redefinition and the repurposing of pre-existing spaces, through a comprehensive and broad vision of several subject areas.

### Graduate Office · Contacts

[sec\\_graduacao@fa.ulisboa.pt](mailto:sec_graduacao@fa.ulisboa.pt)  
 (+351) 213 615 027  
[www.graduacao.fa.ulisboa.pt](http://www.graduacao.fa.ulisboa.pt)





## NON-INTEGRATED MASTERS

The Lisbon School of Architecture offers Masters in Product Design, Communication Design and Fashion Design, each of which lasts for two years (120 ECTS). Students complete the degree by submitting a final project, dissertation or internship, produced during the 2nd semester of the 2nd year.

**Lecturing timetable:** daytime

**Years:** 2 · **Semesters:** 4

**ECTS credits:** 120

### COMMUNICATION DESIGN

This master's degree prepares students with a series of values in different areas of design: graphic, editorial, interaction, information, multimedia. In addition, it gives students a sense of communication, conception and design that enables them to prepare themselves for the future of their profession.

### FASHION DESIGN

The master's degree in Fashion design aims to develop a personal vision of the fashion world by means of the consolidation of knowledge and design, reflexive, creative and critical skills, within a framework of experimentation and versatility. There is a complexity of projects, which can be separate, coordinated or collections; accessories; research portfolios and sources of inspiration, illustrations, photo shoots and project presentations.

### PRODUCT DESIGN

The master's degree in product design aims to specialize its students in the design and construction of products, from small to large scale, considering processes and concepts such as sustainability, branding, entrepreneurship, engineering and business design. In the post-industrial era, the project's mission is to humanize the framework of society, without compromising the biodiversity and well-being of future generations. In this sense, the concepts of global design and strategic design are called upon and the importance of branding that characterizes, distinguishes and communicates successful products and services is recognized.

## JOINT MASTERS

There are also two European Master's programs in collaboration with foreign schools: the Master in Sustainable Planning in the Mediterranean World is offered in collaboration with Università deli Studi di Sassari (UniSS), Italy, and the Universidad de Alcalá de Henares, Madrid, Spain; While the Master's in Planning and Policies for Environment, Landscape and City is offered in collaboration with Università di Venezia (IUAV) and Università degli Studi di Sassari (UniSS), Italy, and also with Universitat de Girona (UdG) and with the Universitat Autònoma de Barcelona (UAB), Spain.



## THIRD LEVEL DOCTORATE

**Years:** 3 (máx. 5) · **Semesters:** 6 (máx. 10)  
**ECTS credits:** 180

The school has three doctoral, or third-level programs. The doctoral course in Architecture is composed of the areas of expertise: Theory and Practice of Planning, History and Theory, Technology and Construction Management, Conservation and Renovation, Design, and Computing. The doctorate in Urban Planning addresses issues related to urban planning, design and management, but does not have separate areas of expertise. This is also the case for the doctorate in Design, which covers the areas of product, communication and fashion.

The three doctoral programs include a curricular year corresponding to 60 ECTS, followed by a minimum of two and a maximum of four years of research totalling 180 ECTS.

One year of studies includes two mandatory curricular units of 10 ECTS each, namely, Research Methodologies in the 1st semester and the Thesis Project Seminar in the 2nd. It also includes 20 ECTS of optional curricular units in each semester. One should bear in mind that at least half of these credits must be obtained in optional curricular units in the specialization area in which the student is enrolled. The other half can be divided and secured through curricular units from other areas and even from other educational institutions.

In the remaining years, students carry out their own research, under the supervision of their mentors, either independently or in the context of existing research projects

**Postgraduate Office · Contacts**  
[sec\\_posgraduacao@fa.ulisboa.pt](mailto:sec_posgraduacao@fa.ulisboa.pt)  
(+351) 213 615 818/ 082  
[www.posgraduacao.fa.ulisboa.pt](http://www.posgraduacao.fa.ulisboa.pt)

## ADVANCED STUDY PROGRAMS

The school's training offer also includes advanced one-year study programs in several areas, including Vernacular Architecture, Portuguese Urban Culture, Applied Computing Architecture, Urban Planning and Design, and Conservation and Renovation. These programs are offered annually.

Advanced research programs have been designed with a structure similar to the first year of doctoral programs in order to facilitate the transition to students wishing to pursue advanced masters or doctoral degrees by developing a thesis in at least one or two years, respectively.

## INTENSIVE AND SHORT TERM COURSES

The school also has intensive short-course programs in specialized areas, aimed at professionals who wish to keep abreast of the latest advances in architecture, urban planning and design.

## DOUBLE DEGREES

The Lisbon School of Architecture also offers PhD Double degrees with a few foreign universities. These degrees are developed in the frame of the RETHINK project funded by the TEMPUS programme of the European Commission.

[Double Degree in Architecture between the FA and Donbas National Academy of Civil Engineering and Architecture \(DNACEA, Ukraine\)](#)

[Double Degree in Urbanism between the FA and Donbas National Academy of Civil Engineering and Architecture \(DNACEA, Ukraine\)](#)

[Double Degree in Architecture between the FA and Technical University of Moldova \(TUM, Moldova\)](#)

[Double Degree in Urbanism between the FA and Technical University of Moldova \(TUM, Moldova\)](#)

[Double Degree in Architecture between the FA and Georgian Technical University \(GTU, Georgia\)](#)

[Double Degree in Urbanism between the FA and Georgian Technical University \(GTU, Georgia\)](#)

[Double Degree in Urbanism between the FA and Tbilisi State University \(TSU, Georgia\)](#)

### **Rethink · Contacts**

[rethink@fa.ulisboa.pt](mailto:rethink@fa.ulisboa.pt)

[www.rethink.fa.ulisboa.pt](http://www.rethink.fa.ulisboa.pt)



## POST-DOCTORAL STUDIES

The school accepts researchers who wish to pursue their post-doctoral studies, supervised by one of their professors or researchers, as part of an existing research group, or within the scope of an ongoing project.

## LANGUAGE OF INSTRUCTION

Classes are taught in Portuguese or English, according to the number of international students in class. Many teachers are also fluent in other languages, such as Spanish, Italian, French or German, which facilitates communication with foreign students, particularly in orientation or mentoring situations.

## FACULTY BODY

The Lisbon School of Architecture includes 171 teachers, including architects, urban planners, designers, economists, geographers, sociologists, art historians, artists and engineers. 142 of which have a PhD, one-third of which were awarded by a foreign university. In addition, a significant number of project teachers have their own professional practice, through which they are awarded. These combined aspects provide a rich and diverse learning environment with strong links to the everyday context of the professions and the labour market.





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## ACADEMIC INFORMATION

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## APPLICATIONS

Degree applications are made through a national competition open to Portuguese or foreign students. The registration process takes place in July and is managed by the Ministry of Education and limited by numerus clausus.

Applications for second-level programs - integrated masters and non-integrated degrees - and for the third-level programs - doctorates and advance study courses - have their own different application deadlines, the first in April and the last in August. International students can apply annually, within a period to be defined by the the school, through the graduate office portal.

Applications for post-doctoral studies may be submitted at any time and must be supported by the researcher with whom the candidate wishes to work.

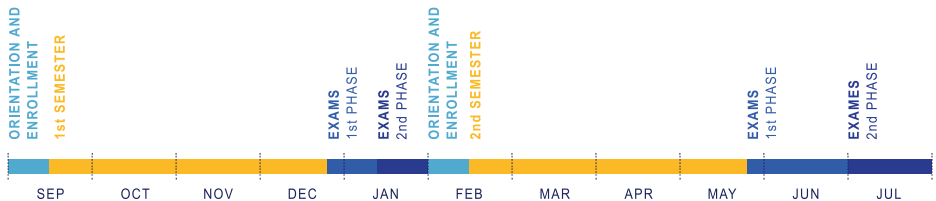
### More information:

<http://graduacao.fa.ulisboa.pt/index.php/pt/candidaturas-application>

## ACADEMIC YEAR

The school year begins in early September. The first two weeks of the first semester are reserved for orientation and registration. The classes start in the third week and run through Christmas. The regular exams season is in January. The first two weeks of February are reserved for 2nd semester registration. The classes start in the third week of February and extend through the end of May. In June, it is regular exams season. July is reserved for the time of resource and improvement examination and for the special season intended only for athletes, student-workers and finalists.

The teaching period of each semester has an average duration of 14 weeks.



## TUITION FEES

Tuition fees are around € 1,064.00 per year for undergraduate and graduate degree programs; € 3,500.00 for two years of non-integrated masters and € 6,500.00 for the three years of doctoral programs. For international students, the tuition fee is € 7,000 per year.

Students who fail to complete their course within the expected number of years will have to pay extra tuition for each additional semester. The annual fees can be paid in 3, 4 or 10 instalments, according to the payment plan adopted, with the 10-instalment plan intended for students with proven financial difficulties. Tuition fees must be paid at the time of registration and in the tenth week of classes or monthly, depending on the payment plan. Failure to comply with these rules will automatically cancel the student's enrolment.

## FINANCIAL AID

Financial aid is limited, although the students in first- and second-level programs residing in Portugal can apply for a grant from the Social Action Services. The deadline for registration is in September, with the decision announced in early December.

Third-level students can apply for a study bursary from the Science and Technology Foundation (FCT) or from other funding agencies (Fundação Oriente, Fundação Calouste Gulbenkian, etc.). Usually, these scholarships cover tuition and living expenses.







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## RESOURCES

## CENTRES AND OFFICES

### LIBRARY AND CARTOGRAPHY CENTRE

The Lisbon School of Architecture has a library specializing in architecture, urban planning and design which also contains many works from related areas, such as engineering and the arts. The institution students have access to the libraries of other schools in the university and to an inter-library loan system that allows them to order works from other university libraries in the country.

Within the library, there is a cartography centre that provides the FA community access to a wide range of historical and contemporary cartographic information on Portugal and Portuguese speaking countries, both on paper and in digital format.

#### Library · Contacts

[bfa@fa.ulisboa.pt](mailto:bfa@fa.ulisboa.pt)

(+ 351) 213 615 084

[www.biblioteca.fa.ulisboa.pt](http://www.biblioteca.fa.ulisboa.pt)

#### Cartography Centre · Contacts

[ccartografia@fa.ulisboa.pt](mailto:ccartografia@fa.ulisboa.pt)

(+ 351) 213 615 096/ 841

### OFFICE OF COMMUNICATION AND EXTERNAL RELATIONS

It coordinates all internal and external communication activities of the school through the constant updating of the school's website and the associated social networks. In addition, it promotes and manages cultural activities related to the scientific fields of the school, including conferences, colloquia and book launches.

#### Communication · Contacts

[gcc@fa.ulisboa.pt](mailto:gcc@fa.ulisboa.pt)

(+351) 213 615 801

This office is also responsible for the management of national exchange programs with other schools, and for the support of international students. These offices work with each other in the external promotion of the school, which has a broad set of agreements with schools in Africa, Latin America, North America, Asia, Europe and Oceania, through which it receives more than 350 students and teachers each year. In addition, about 10% of registered students are also foreign, giving the FA a strong international environment.

#### Mobility · Contacts

[gmobilidades@fa.ulisboa.pt](mailto:gmobilidades@fa.ulisboa.pt)

(+351) 213 615 080/ 17

[www.mobilidades.fa.ulisboa.pt](http://www.mobilidades.fa.ulisboa.pt)



## ALUMNI OFFICE

The goal of the Alumni Office is to ensure that former students remain in contact and involved with the school by participating in their academic, social and fundraising activities. For the purposes of applying for the Alumni Office, all the students who have attended the school, either on a continuum or exchange basis, are welcome.

## STUDENT ASSOCIATION

The Student Association (AEFA) is an old organization that represents the interests of students in the school administration and organizes a series of leisure and academic activities such as parties, sporting events, exhibitions and lectures. The AEFA also promotes political awareness through the establishment of relations with the Academic Federation of Lisbon and with student associations of other educational institutions in the country.

### AEFA · Contacts

[aefaulisboa@gmail.com](mailto:aefaulisboa@gmail.com)  
(+351) 211 512 561  
[www.aefa.pt](http://www.aefa.pt)

## EXTERNAL ORGANIZATIONS

Several external organizations have their headquarters in the School, such as the Portuguese Language Academy of Architecture and Urban Planning Schools (AEAULP), the Portuguese Association of Colour (APCor) and the Association of Portuguese Urban Planners (AUP).

### AEUALP · Contacts

[geral@aeaulp.com](mailto:geral@aeaulp.com)  
(+351) 213 615 055  
[www.aeaulp.pt](http://www.aeaulp.pt)

### APCOR · Contacts

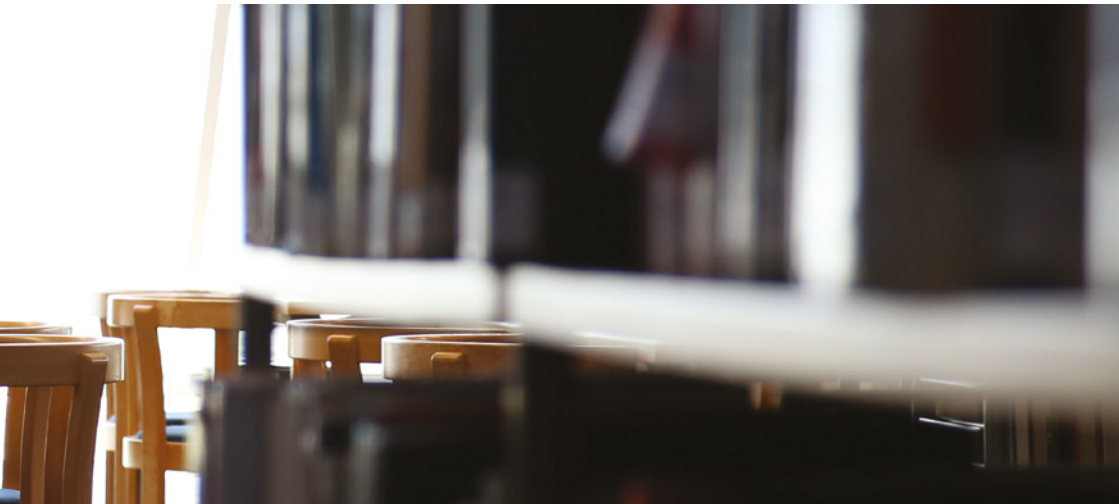
[apcor@apcor.org](mailto:apcor@apcor.org)  
(+351) 213 615 000  
[www.apcor.org](http://www.apcor.org)

### AUP · Contactos

[a.urbanistas@gmail.com](mailto:a.urbanistas@gmail.com)  
(+351) 218 418 028  
[www.aup.org.pt](http://www.aup.org.pt)

## ADDITIONAL FACILITIES

The school also houses other facilities that provide important services to the students and staff, including a bookstore, a stationery store, a copy and print centre, and a computer store.



## WORKSHOPS

The Lisbon School of Architecture has one of the largest workshops installed in schools of this kind in Portugal, which includes carpentry, locksmith and ceramics. These facilities are used by students to produce models and prototypes of their projects.

## PROTOTYPING LABORATORY

The Rapid Prototyping Laboratory is part of these facilities and includes various subtractive and computer controlled additive technologies, namely blade and laser cutting, large format milling and 3D printing.

### LPR · Contacts

[lpr@fa.ulisboa.pt](mailto:lpr@fa.ulisboa.pt)  
[www.lpr.fa.ulisboa.pt](http://www.lpr.fa.ulisboa.pt)

## COMPUTER CENTRE

The school has the oldest computer centre installed in an architectural school in Portugal. The computer centre maintains the internal network of the computers, while simultaneously securing access to the external network, and provides computer support to students and staff. In addition, it maintains several computer rooms, as well as a video conferencing room and a 2D print and scan centre. A wireless network with access to Eduroam is also available.

### CIFA · Contacts

[cifa@fa.ulisboa.pt](mailto:cifa@fa.ulisboa.pt)  
 (+ 351) 213 615 013/014  
[www.cifa.fa.ulisboa.pt](http://www.cifa.fa.ulisboa.pt)

## MULTIMEDIA CENTRE

Multimedia Centre (CM) offers audio and video recording and playback facilities and has a considerable library of lectures and recorded conferences that can be ordered online.

### CM · Contacts

[video@fa.ulisboa.pt](mailto:video@fa.ulisboa.pt)  
 (+ 351) 213 615 030  
[www.cm.fa.utl.pt](http://www.cm.fa.utl.pt)





## RESEARCH RESOURCES

### ARCHITECTURE, URBAN PLANNING AND DESIGN RESEARCH CENTRE (CIAUD)

CIAUD is part of the Lisbon School of Architecture and is the only research centre based in an architectural school in Portugal. It includes 180 researchers and doctoral students from various schools both inside and outside ULisboa as well as the school. It is organized into four nuclei, three of which correspond to the school's scientific expectations - architecture, urban planning and design - while the other corresponds to the scientific area of ergonomics. The research is organized along several lines of the four nuclei, thus promoting interdisciplinary research.

The scientific output of the CIAUD can be measured by the number of articles in journals and conference proceedings, and by books published by its researchers at an international level. The CIAUD also supports the organization of conferences, seminars and workshops by its members, which contribute to the creation of a dynamic and international scientific environment in the school.

#### CIAUD · Contacts

[ciaud@fa.ulisboa.pt](mailto:ciaud@fa.ulisboa.pt)  
(+ 351) 213 615 817  
[www.ciaud.fa.utl.pt](http://www.ciaud.fa.utl.pt)

### RESEARCH GROUPS

Teachers, researchers and students organize themselves in groups to actively collaborate in the development of research in a particular area of knowledge. These groups coordinate with masters, doctorates, research (CIAUD) and consultancy (CPS), which provide an adequate framework for the development of theses, fundamental and applied research, and specialized advisory services. These groups have a significant history of research projects and publications, collaborating with other national and international congeners.

### RESEARCH LABORATORIES

The School of Architecture has several specialized laboratories with advanced equipment, each of which is coordinated by a researcher appointed to take care of its operation, maintenance and expansion. These laboratories work closely with research groups, doctoral programs and masters, and research and service centres to support the development of theses and projects. Laboratories are available for use by the school's academic and scientific community, but also by the outside community.

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GUIDE

## HOW TO GET HERE?

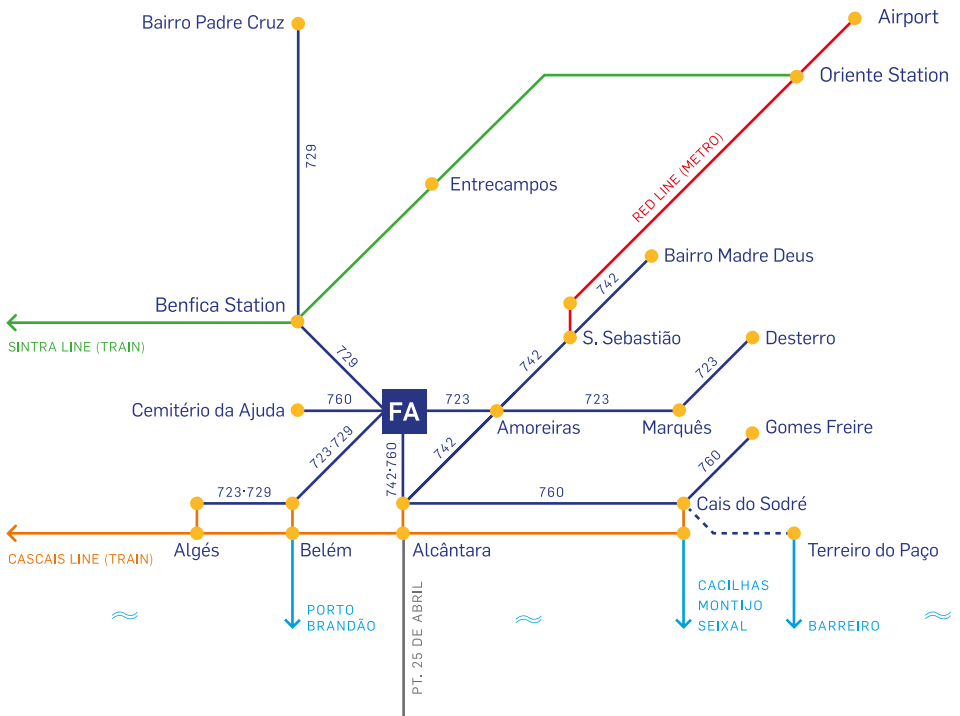
There are several buses with a destination or stop at the Ajuda Campus:

- 742 (*Pólo Universitário da Ajuda · Bairro Madre Deus*)
- 760 (*Cemitério da Ajuda · Gomes Freire*)
- 729 (*Algés · Bairro Padre Cruz*)
- 723 (*Algés · Desterro*)

As the area offers ample parking, it is also advantageous to travel by car, with access to the city centre and the outlying regions via A5, CRIL, from Avenida da Índia, and with quick access to the Ponte 25 de Abril.

- 38 42.778N · 9 11.688W (*Coordenadas GPS*)

From the airport and Oriente Station, the best route, by public transportation, starts by taking the metro (red line), to the S. Sebastião stop (terminal stop) and then change to bus 742, to the Ajuda Campus.



## WHERE TO EAT?

There are several places where students can eat, both at school and nearby. The school has a snack bar offering fast meals and lunches, and there is also a university canteen across the street serving full meals at subsidized prices. The canteen offers three options: meat, fish and ovo-lacto vegetarian meals. A university restaurant, used for more formal dining, is located on the top floor of the same building.

In addition, students and staff from the Lisbon School of Architecture can use meal spaces from other schools on the campus or choose from a wide variety of restaurants located in the nearby Ajuda neighbourhood.

## WHERE TO PRACTICE SPORTS?

There is a sports pavilion (CEDAR) on campus that offers a wide variety of sports facilities. Students and staff also have access to facilities at other university locations, including the Estádio Universitário in Campo Grande.

## WHERE TO FIND ACCOMODATION?

There is no accommodation on campus, although a residence is planned to be built beginning in 2014. The university has several residences scattered throughout Lisbon, although these are not enough to satisfy the demand. Consequently, students often rent rooms in private homes or apartments together with other students.

There are also affordable private residences for university students in the centre of Lisbon. The university lists these options as well as other temporary accommodation and rental services at:

<https://www.ulisboa.pt/en> > mobility > practical information > student residences outside of ulisboa





## INSURANCE

Entry to Portugal does not require any vaccination, unless the students come from a geographical area at risk.

European Union student citizens must acquire the European Health Insurance Card in their home country before travelling to Portugal. This document provides access to the Portuguese public health system (*Serviço Nacional de Saúde* - National Health Service).

Students who are from outside the EU must take out travel/sickness insurance for the duration of the travel period and a copy of the policy is required to allow them to join the FA.

## LIVING COST

Average prices:

**Meals:** € 225 per month

**Room rental:** 200 to 400 € per month (expenses included or not included)

**Studio/apartment rentak:** 300 to 650 € per month

**Public Transportation card:** € 36,20 per month (bus, metro and CP urban trains)

**Ticket to Museums and National Monuments:** 0 to 15 € (free of charge Sunday's and holidays)

**Cinema Ticket:** 6 € (discounts may apply such as youth, student, Caixa Geral de Depósitos, etc.)

**Theatre Ticket:** 5 to 20 €

**Tickets to concerts, opera or ballet:** 20 to 75 €

**National Living Wage:** 557 € per month





Free parking



Priority parking



Library



Computer Centre



Cafeteria



Bar



Graduate Office



Postgraduate office



Mobility Office

## 1

### GROUND FLOOR

Library  
Cartography Centre  
Computer Centre  
Departments  
Teacher's Lounge  
Computer Classrooms  
Office of Communication  
and External Relations  
Mobility Office

### FIRST FLOOR

Rainha Sonja Auditorium  
Exhibition Hall  
Cargaleiro Room

## 5

### FLOOR -1

Fashion Design workshop  
Fashion Design classrooms

### GROUND FLOOR

CIAUD  
Academic Division  
Postgraduate Office  
Phd classrooms

## 2

### GROUND FLOOR

Management Board  
Graduate Office  
Security Centre  
Central Phones  
Administrative Division  
Financial Division

## 4

### GROUND FLOOR

Architecture Classrooms  
Auditoriums 1, 2, 3, 4

### FIRST FLOOR

Offices  
Multimedia Centre

## 6

### FLOOR -2

24 hours space  
Garage

### FLOOR -1

Design classrooms  
Workshops  
LPR  
Bar

Book shop  
Stationary shop  
Photocopy Room  
Computer Shop

### GROUND FLOOR

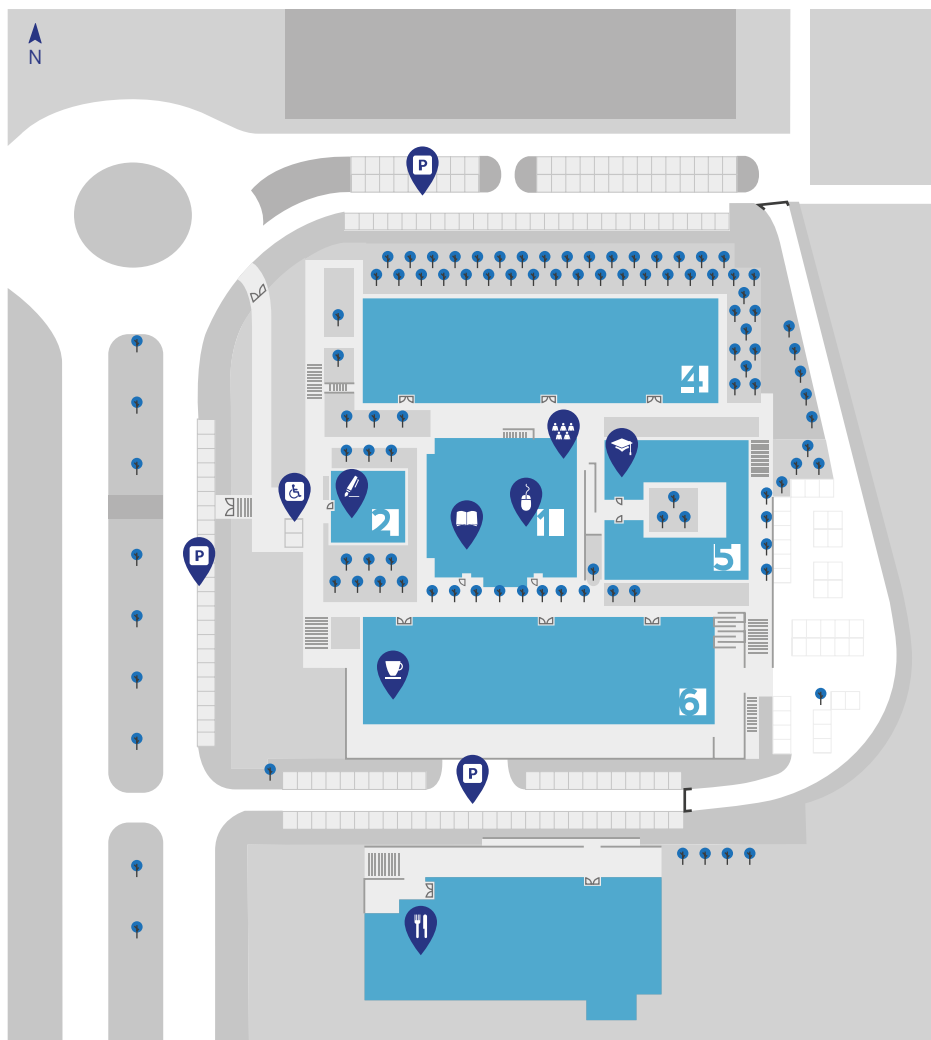
Pedagogical Council  
Scientific Council  
Student Association  
Office of Maintenance and Works

### FIRST FLOOR

Urban Planning classrooms

### DISCLAIMER

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An aerial photograph of a large, modern building complex, likely a residential or institutional structure, featuring a prominent green roof. The building is composed of several interconnected volumes with flat, vegetated roofs. Some sections have exposed structural trusses. The building is surrounded by lush greenery and trees. In the background, a steep, forested hill rises under a clear blue sky. The overall scene conveys a sense of sustainable architecture integrated with nature.

FROM SMALL SCALE, TO CITY SCALE