

Official Undergraduate Degrees


 300 ECTS

 September

 5 years

 English Group
Trilingual Group

 Campus Barcelona

 Study tours
included*

*Subject to academic performance.

Watch the video!

Degree in Architecture Studies

WHAT MAKES THIS DEGREE UNIQUE

- 1 Our teaching staff includes **first-class architects from Barcelona and around the world**, as well as renowned visiting professors.
- 2 The **Design Studio**, where we **encourage creativity and learning among the students themselves**.
- 3 **Degree divided into two cycles: 1st cycle of horizontal learning** for 3 years to acquire and consolidate subjects with technical and cultural rigor when designing. At this the first cycle you will carry out 3 transversal projects. **2nd cycle is vertical learning** during 4th and 5th year to personalize your studies.
- 4 **You can choose the Units and the different ways of exploring architecture**. You will make workshops based on real challenges and have cultural conferences.
- 5 You will be able to study your **Degree 100% in English**, take internships and **study tours abroad**, attend master classes and units with **internationally renowned guest lecturers** and take part in **exchange programmes** with the best architecture universities around the world.
- 6 **The experience at La Salle:** An international campus as a living laboratory, Barcelona city as a classroom and the international network as a global workspace.

Learn Architecture with an international and multidisciplinary vision.

BECOME AN ARCHITECT WHO'S READY FOR THE CHALLENGES OF TOMORROW.

The Degree in the School of Architecture at La Salle Ramon Llull University prepares you to make a well-designed and well-built architecture. At La Salle you will become a professional who will love the profession, capable of achieving the **perfect combination of design, technique, and culture** and who will be able to respond to the needs of today's world, with the **most advanced knowledge and technologies**.

At La Salle we are committed to a new methodology that will allow you to **adapt the Degree to your own evolution**, promoting a **more multidisciplinary training** and **broadening the international vision** and experience of our graduates.

CAREER OPORTUNITIES

Thanks to the personalisation of the Degree based on the student's individual interests, they are well prepared for a diversity of disciplines typical of the architects of this century. In short, you will be able to be whatever you want to be.

- You will be able to create your own studio or be part of an architecture or engineering firm, or work for public bodies.
- Civil or public works, new builds or restoration.
- An expert in urban planning, landscaping or sustainability.
- Designer of interiors, objects, furniture, even work in the performing arts.
- You can also devote yourself to research or University teaching, or work as a BIM consultant.

SYLLABUS

1ST COURSE

Annual Subjects ECTS

Thought and Creativity 1	2
History 1	6
Descriptive Geometry	6
Construction 1	6
Applied Mathematics	9

First Semester

Architectural Design 1	5
Tectonic Design 1	3
Digital 1	6

Second Semester

Architectural Design 2	5
Urban Design 1	3
Structures 1	3
Drawing	6

2ND COURSE

Annual Subjects ECTS

Thought and Creativity 2	2
Digital 2	6

First Semester

Architectural Design 3	6
Tectonic Design 2	3
Construction 2	6
Structures 2	3
Representation 1	3
Representation 2	4

Second Semester

Architectural Design 4	6
Urban Design 2	3
Construction 3	6
Structures 3	3
Energy 1	6
History 2	3

3RD COURSE

Annual Subjects ECTS

Thought and Creativity 3	3
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First Semester

Architectural Design 5	6
Tectonic Design 3	3
Construction 4	6
Structures 3	3
Digital 3	3
Representation 3	3
Representation 4	6

Second Semester

Architectural Design 6	6
Urban Design 3	3
Construction 5	3
Structures 4	3
Energy 2	3
Digital 4	3
History 3	6

4TH COURSE

First Semester ECTS

Architectural Design Unit 1	9
Urban Design Unit 1	9
Structures Workshop 1	6
Work experience	6

Second Semester

Tectonic Design Unit 1	9
Energy Workshop 1	6
Theory Seminar 1	6
Electives (Units)	9

5TH COURSE

First Semester ECTS

Architectural Design Unit 2	9
Urban Design Unit 2	9
Theory Seminar 2	6
Electives	6

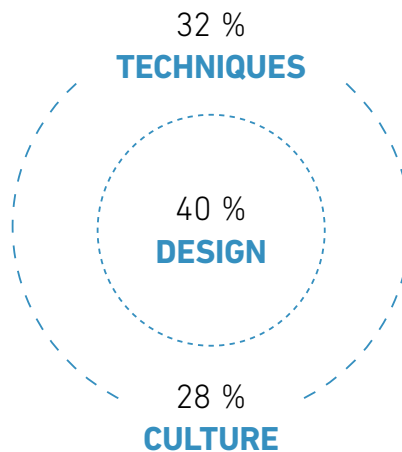
Second Semester

Tectonic Design Unit 2	9
Electives (Units)	9
Electives	6
Degree Final Thesis	6

SEMESTRAL UNITS:

In the second cycle (4th and 5th year) you'll be able to choose the Units that help you personalise your studies as an architect. Every year the semestral Units are updated according to market demand.

- **Visiting Unit:** A recognised and international prestige professor teaches a Unit.
- **International Unit:** International projects that are carried out abroad.
- **Barcelona Unit:** Projects for the city.
- **Campus Unit:** Work alongside students from other Bachelor's on Campus.
- **Fab Unit:** Digital prototyping.
- **Matter Unit:** Study of materials, focusing on wood.
- **Sustainable Unit:** Architectural sustainability projects.
- **Rehab Unit:** Reuse of the Built Heritage projects.
- **Urban Planning Unit:** Quality, friendly and eco-responsible cities and territories, with Barcelona as a reference.
- **Landscape Unit:** Territory scale projects.
- **Cooperation Unit:** Socially-conscious projects.
- **Smart City Unit:** Projects that work on urban space intelligence.



**THE DESIGN STUDIO
IS A UNIQUE SPACE IN
BARCELONA, WHERE
STUDENTS WORK ON
PROJECTS, WORKSHOP
AND URBAN PLANNING.**

LA SALLE CAMPUS BARCELONA

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*BE REAL,
BE YOU.*