

Bachelor's degree in Landscape Architecture

By taking the **bachelor's degree in Landscape Architecture** you will acquire the scientific and technological knowledge you need to work as a landscape architect. You will be able to plan and design landscapes and green spaces (parks, schools, institutions, outdoor spaces, etc.) and manage and control their construction, maintenance and rehabilitation.

You will work on landscape and environmental impact projects and studies, the planning and design of infrastructure and the establishment and management of parks and gardens, often as part of a multidisciplinary team.

The bachelor's degree is taught at the [Barcelona School of Agricultural Engineering \(ESAB\)](#) and the [Barcelona School of Architecture \(ETSAB\)](#).

GENERAL DETAILS

Duration

4 years

Study load

240 ECTS credits (including the bachelor's thesis). One credit is equivalent to a study load of 25-30 hours.

Delivery

Face-to-face

Timetables

Mornings

Fees and grants

Approximate fees per academic year: €1,502 (€2,253 for non-EU residents). [Consult the public fees system based on income \(grants and payment options\)](#).

Location

[Barcelona School of Architecture \(ETSAB\)](#)

[Barcelona School of Agri-Food and Biosystems Engineering \(EEABB\)](#) (**coordinating** school)

Official degree

[Recorded in the Ministry of Education's degree register](#)

ADMISSION

Places

50

Registration and enrolment

[What are the requirements to enrol in a bachelor's degree course?](#)

Legalisation of foreign documents

All documents issued in non-EU countries must be [legalised and bear the corresponding apostille](#).

PROFESSIONAL OPPORTUNITIES

Professional opportunities

Graduates of the bachelor's degree in Landscape Architecture are employed in the following areas:

- Design and studies of urban public spaces.
- Integration of infrastructure and facilities in the landscape.
- Restoration/rehabilitation of ecosystems and natural heritage.

- Landscape planning and management.

ORGANISATION: ACADEMIC CALENDAR AND REGULATIONS

Academic calendar

[General academic calendar for bachelor's, master's and doctoral degrees courses](#)

Academic regulations

[Academic regulations for bachelor's degree courses at the UPC](#)

Language certification and credit recognition

Queries about [language courses and certification](#)

- Barcelona School of Architecture (ETSAB)
- Barcelona School of Agri-Food and Biosystems Engineering (EEABB)

CURRICULUM

Subjects	ECTS credits	Type
FIRST SEMESTER		
Drawing for Landscape I	6	Compulsory
History and Theory of Landscape I	6	Compulsory
Landscape Design Studio I	6	Compulsory
Mathematics	6	Compulsory
Plant Identification and Use	6	Compulsory
SECOND SEMESTER		
Drawing for Landscape II	6	Compulsory
History and Theory of Landscape II	6	Compulsory
Landscape Design Studio II	6	Compulsory
Physics	6	Compulsory
Plant Biology	6	Compulsory
THIRD SEMESTER		
Drawing for Landscape III	6	Compulsory
Earth Sciences	6	Compulsory
History and Theory of Landscape III	6	Compulsory
Landscape Design Studio III	12	Compulsory
FOURTH SEMESTER		
Ecology	6	Compulsory
Landscape Construction I	6	Compulsory
Landscape Design Studio IV	12	Compulsory
Urbanism and Landscape I	6	Compulsory
FIFTH SEMESTER		
Construction Complements in Landscape Design	6	Optional

Subjects	ECTS credits	Type
Landscape Construction II	6	Compulsory
Landscape Design Studio V	6	Compulsory
Landscape Design with Plants	6	Optional
Landscape Management and Restoration	6	Compulsory
Urbanism and Landscape II	6	Compulsory
SIXTH SEMESTER		
Implementation and Management of Green Spaces	6	Compulsory
Landscape Construction III	6	Compulsory
Landscape Design Studio VI	12	Compulsory
Landscape Legislation	6	Compulsory
SEVENTH SEMESTER		
Entrepreneurship in the Agri-Food Sector	6	Optional
Life-Cycle Assessment of Products and Processes	6	Optional
Urbanism and Ecology. Concepts, Strategies and Projects	5	Optional
Work Placement	12	Optional
Work Placement	18	Compulsory
EIGHTH SEMESTER		
Multiplication and Nurseries	6	Optional
Territory and Landscape	5	Optional
Bachelor's Thesis	18	Project