



Erasmus+

International Credit Mobility – KA107



How to find subjects at USC?



<https://www.usc.es/en/studies/degrees>



<https://www.usc.es/en/studies/degrees>

Example: Civil Engineering Degree

Degrees

Engineering and Architecture ↑	Computer Engineering Degree Santiago de Compostela campus ↗	Chemical Engineering Degree Santiago de Compostela campus ↗	
	Industrial Chemical Processes Engineering Degree Lugo campus ↗	Civil Engineering Degree Lugo campus ↗	
Forestry Engineering and Natural Environment Degree Lugo campus ↗	Agricultural and Food Engineering Degree Lugo campus ↗	Landscape Degree Lugo campus ↗	Robotics Degree Lugo campus ↗
Law & Labour Relations, and Human Resources Double Degree Santiago de Compostela campus ↗	Agricultural and Food Engineering & Forestry and Natural Environment Double Degree Lugo campus ↗		



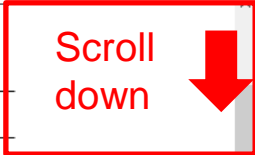
Civil Engineering Degree

Type In-person
Branch Engineering and Architecture
School(s) Higher Polytechnic Engineering School
Rúa Benigno Ledo, 27002 Lugo
eps.secretaria.direccion@usc.es
Campus Lugo



This degree qualifies you for the regulated profession of Engineer in Public Works with all the professional responsibilities recognised by law. You will acquire the skills of any of the three specialities of the profession: Civil Constructions, Hydrology or Transport and Urban Services. Graduates of the Degree in Civil Engineering are recognised at European level as this degree is adapted to the European Higher Education Area (EHEA).

- ↗ Admission and enrolment
- ↗ Regulations
- ↗ Grants and scholarships





Presentation	Academic Year 2020/2021	▼
Study programme by course	1st year	▼
	2nd year	▼
Study plan by modules	3rd year	▼
Offer and admission	4th year	▼
Material resources	The qualification is divided into four courses, with a total of 240 credits, composed by 66 credits of basic training, 144 of compulsory subjects and 36 elective credits. To obtain the degree you must complete 240 credits covering the skills of at least one of the three degree specialities.	
Objectives and skills		
Mobility & internships		
Professional opportunities		
Bridge course		
Teaching team		
Quality indicators		



Presentation	Academic Year 2020/2021 ▼
Study programme by course	1st year ▲
Study plan by modules	<p>Mathematics I G4041101 Basic Training First Semester 6 Credits Teaching offer 1º</p> <p>Physics I G4041102 Basic Training First Semester 6 Credits Teaching offer 1º</p> <p>The Fundamentals of Geology G4041104 Basic Training First Semester 6 Credits Teaching offer 1º</p> <p>Mathematics II G4041106 Basic Training Second Semester 6 Credits Teaching offer 1º</p> <p>Physics II G4041107 Basic Training Second Semester 6 Credits Teaching offer 1º</p> <p>Expresión Gráfica en la Ingeniería I G4041110 Basic Training First Semester 6 Credits Teaching offer 1º</p> <p>Informática G4041111 Basic Training First Semester 6 Credits Teaching offer 1º</p> <p>Expresión Gráfica en la Ingeniería II G4041112 Basic Training Second Semester 6 Credits Teaching offer 1º</p>
Offer and admission	
Material resources	
Objectives and skills	
Mobility & internships	
Professional opportunities	
Bridge course	
Teaching team	
Quality indicators	



BA Learning agreement

IMPORTANT INSTRUCTIONS for choosing the subjects:

1. They must belong to **the same semester**
2. They should belong to **the same faculty**

