



Universitat de Lleida

## DEGREE CURRICULUM

# **MOBILITY I**

Coordination: DE GRACIA CUESTA, ALVARO

Academic year 2023-24

## Subject's general information

Subject name	MOBILITY I			
Code	101435			
Semester	UNDEFINED			
Typology	Degree	Course	Character	Modality
	Bachelor's Degree in Architectural Technology and Building Construction	4	OPTIONAL	Attendance-based
	Bachelor's Degree in Automation and Industrial Electronic Engineering	4	OPTIONAL	Attendance-based
	Bachelor's Degree in Energy and Sustainability Engineering	4	OPTIONAL	Attendance-based
	Bachelor's Degree in Mechanical Engineering	4	OPTIONAL	Attendance-based
Course number of credits (ECTS)	6			
Type of activity, credits, and groups	Activity type	TEORIA		
	Number of credits	6		
	Number of groups	1		
Coordination	DE GRACIA CUESTA, ALVARO			
Department	INDUSTRIAL AND BUILDING ENGINEERING			
Important information on data processing	Consult <a href="#">this link</a> for more information.			

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
DE GRACIA CUESTA, ALVARO	alvaro.degracia@udl.cat	6	

## Competences

### Strategic competences of UdL (GEM/GATE)

- **UdL1.** Appropriate skills in oral and written language
- **UdL2.** Command of a foreign language

### Cross-disciplinary competences

- **EPS3 (GEM).** Capacity to convey information, ideas, problems and solutions to both a specialized and no specialized public.
- **EPS9 (GEM/GEEIA).** Capacity for unidisciplinary and multidisciplinary teamwork.

### Basic competences (GEES)

- **CB1.** That students have demonstrated to possess and understand knowledge in an area of study that starts from the base of general secondary education, and is usually found at a level that, although supported by advanced textbooks, also includes some aspects that imply knowledge coming from the vanguard of his/her field of study.
- **CB4.** That students can transmit information, ideas, problems and solutions to a specialized and non-specialized public
- **CB5.** That the students have developed those learning skills necessary to undertake further studies with a high degree of autonomy.

### General competences (GEES)

- **CG15.** Have basic knowledge of production and manufacturing systems.

### Specific competences (GEES)

- **CE12.** To have applied knowledge about renewable energies.
- **CE15.** To acquire the ability to understand, interpret and apply the legislation on energy and environment.

### Cross-disciplinary competences (GEES)

- **CT1.** Acquiring adequate comprehension and oral and written Catalan and Spanish.
- **CT2.** Master a foreign language, especially English.
- **CT4.** To acquire basic knowledge of entrepreneurship and professional environments.