



Course: Advanced Metallic Structures	Teaching Language: English
SSD (Subject Areas): ICAR/09	CREDITS: 9
Course year: I/II	Type of Educational Activity: B (Characterising)
Teaching Methods: in-person	
Contents extracted from the SSD declaratory consistent with the training objectives of the course: Methods and tools for the design and analysis of steel and aluminium structures.	
Objectives: Understanding the theoretical basis for the design methods prescribed by the current structural design codes for steel and aluminium structures, also through developing practical examples of applications.	
Propaedeuticities: none Is a propaedeuticity for: none	
Types of examinations and other tests: Oral discussion of the theoretical topics and applications developed during the course.	