

SCHOOL	DECORATION
ACADEMIC YEAR	THREE-YEAR PROGRAM III - 2025/2026
SUBJECT	985 Cantiere A
TYPE OF SUBJECT	Laboratory-Based
NUMBER OF HOURS PER LESSON	3
NUMBER OF ECTS CREDITS	2
DISTRIBUTION OVER THE ACADEMIC YEAR	I SEMESTER

EDUCATIONAL OBJECTIVES AND EXPECTED RESULTS

The course includes direct visits to construction sites to observe the various stages of construction work and to learn how to interact with companies during the execution of the works. Anticipated outcomes: . i

Knowledge and understanding	The development of knowledge and understanding in the discipline, enabling students to not only acquire and assimilate general content, but also to comprehend the construction industry, from building materials to site safety, and to understand the construction phases.
Applying knowledge and understanding	It is anticipated that students will acquire knowledge of the primary issues pertaining to site management.
Making judgements	Students are expected to develop critical skills to accurately interpret the data and issues presented during site visits, and to effectively communicate with the professionals and artisans present on site.
Communication skills	The ability to effectively convey the knowledge acquired in design to other academic courses.
Learning skills	Developing autonomy in learning, leading to the individual exploration of construction systems.

CONTENTS	The teaching involves reviewing the project's paper-based documentation, analyzing the various design phases, and engaging in discussions with the designers of the construction site's building project.
ADOPTED METHODOLOGY	<input checked="" type="checkbox"/> In Person Frontal lectures, site visits to construction sites, and field surveys. Consultations with design engineers, structural engineers, plant engineers, construction management, and site safety personnel.
ASSESSMENT METHODS	The student will be presented with technical questions regarding the construction methodology of a building, the materials and equipment utilized, and safety measures to be implemented on a construction site.