



**BACHELOR'S DEGREE IN ARCHITECTURAL SCIENCE
DEGREE PROGRAMME 2026/27**

Course contents are available at this [link](#)

1st year

Sem	Teaching course	SSD*	TAF*	Credits	h
1	Architectural Drawing and Representation	CEAR-10/A	A	8	80
1	Integrated Course in Mathematics				
	- Module: Geometry	MATH-02/B	A	5	50
2	- Module: Mathematical Analysis	MATH-03/A	A	5	50
1	Integrated Laboratory of Architectural Design 1				
	- Module: Architectural and Urban Design 1	CEAR-09/A	B	10	100
2	- Module: Architecture Technologies 1	CEAR-08/A	B	5	50
1 - 2	History of Ancient, Medieval and Renaissance architecture	CEAR-11/A	A	8	80
1	Integrated course of Foundations of Architecture:				
	- Module: History of 20th Century Architecture	CEAR-11/A	A	5	50
1	- Module: Elements of Architectural Design	CEAR-09/A	C	3	30
2	- Module: Constructive and Distributive Features of Buildings	CEAR-08/A	C	3	30
2	- Module: Digital Representation Techniques for Architecture	CEAR-10/A	C	3	30
2	Urban and Territorial Geography	GEOG-01/B	C	4	40

2nd year

Sem	Teaching course	SSD*	TAF*	Credits	h
1	History of Architecture of the Modern Age	CEAR-11/A	A	5	50
1	Survey and Representation of Architecture and Environment	CEAR-10/A	A	7	70
1	Integrated Laboratory of Architectural Design 2				
	- Module: Architectural and Urban Design 2	CEAR-09/A	B	10	100
2	- Module: Architecture Technologies 2	CEAR-08/A	B	5	50
1 - 2	Structural Mechanics/Strength of Materials and Statics	CEAR-06/A	B	11	110
2	Environmental Technical Physics	IIND-07/B	A	8	80
2	Fundamentals of Urban Planning	CEAR-12/A	B	5	50



3rd year

Sem	Teaching course	SSD*	TAF*	Credits	h
1	Geodesign	CEAR-12/A	B	5	50
1	Building Production Processes and Methods	CEAR-08/B	C	5	50
1	Restoration theories and techniques	CEAR-11/B	B	8	80
1	Integrated Laboratory of Architectural Design 3 - Module: Architectural and Urban Design 3	CEAR-09/A	B	6	60
1	- Module: Architectural Design	CEAR-09/A	B	4	40
2	- Module: Architecture Technologies 3	CEAR-08/A	B	5	50
2	Urban Planning	CEAR-12/A	B	5	50
2	Real Estate Appraisal and Project Evaluation	CEAR-03/C	B	5	50
2	Structural Design and Analysis	CEAR-07/A	B	6	60

Additional credits to be acquired

Sem	Activity	SSD	TAF*	Credits	h
	English or other EU language Test – B1 ¹		E	3	
	Elective activities ²		D	12	
	Internship		F	3	75
	Final Examination		E	3	75

The semester could change; check in [Course bulletin](#) of the academic year.

TOTAL CREDITS 180

(1) The credits of European language level can be acquired:

- passing the language test at B1 European level (CEFR) at Centro Linguistico d'Ateneo,
- showing appropriate certification of B1 European level (CEFR) knowledge.

(2) The elective activities must be consistent with the personal educational plan and they need approval by the Degree Programme Board.

*Abbreviations

SSD	Scientific Disciplinary Sector
TAF	Type of Educational Activity