



MASTER'S DEGREE IN ARCHITECTURE

DEGREE PROGRAMME 2014/2015

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

1st year

Sem	Teaching course	SSD*	TAF*	Credits	h
Common courses					
1	Integrated Course: History of Contemporary Art and Architecture - Module: History of Contemporary Architecture	ICAR/18	B	5	62.5
1	- Module: History of Contemporary Art	L-ART/03	C	3	37.5
1	Integrated Laboratory of Survey and Restoration - Module: Survey	ICAR/17	B	5	62.5
2	- Module: Restoration	ICAR/19	B	5	62.5
1	Architectural and Urban Design Workshop 1 - Module A	ICAR/14	B	6	75
2	- Module B	ICAR/14	B	8	100
2	Multidisciplinary Workshop Building Design - Module: Building Design and Construction	ICAR/10	B	5	62.5
2	- Module: Structural Design	ICAR/09	B	5	62.5
2	- Module: Building Facilities	ING-IND/11	B	5	62.5
Architecture Curriculum					
2	Soil and Costruction Diagnosis	GEO/11	C	5	62.5
Restoration Curriculum					
1	Social and Local History	M-STO/02	C	5	62.5

2nd year

Sem	Teaching course	SSD*	TAF*	Credits	h
Common courses					
1	Integrated Course: Urban Planning and Social and Economic Evaluation - Module: Urbanism	ICAR/20	B	5	62.5
1	- Module: Urban Sociology	SPS/10	B	5	62.5
1	- Module: Plan and Project Evaluation	ICAR/22	B	5	62.5
Architecture Curriculum					
1	Urban Transportation Infrastructures	ICAR/04	C	5	62.5
1	Architectural and Urban Design Workshop 2	ICAR/14	B	5	62.5
2	Laboratory Integrated Production and Construction - Module: Construction	ICAR/10	C	5	62.5
2	- Module: Production	ICAR/11	B	5	62.5



Sem	Teaching course	SSD*	TAF*	Credits	h
Restoration Curriculum					
1	Integrated Course: Diagnostic Techniques and Materials for Architecture - Module: Physical Diagnosis of Constructions	GEO/11	C	4	50
1	- Module: Materials and Techniques in Architecture and Conservation of Cultural Heritage	ING-IND/22	C	4	50
1	- Module: Mineralogical and Petrological Application for Architecture	GEO/09	C	3	37.5
2	Integrated Course: Architecture and Statics of Historic Buildings - Module: Architecture of Historic Buildings	ICAR/10	C	4	50
2	- Module: Statics of Historic Buildings	ICAR/08	C	4	50
2	Restoration Laboratory	ICAR/19	B	6	75

Additional credits to be acquired

Sem	Activity	SSD	TAF	CFU	Ore
Architecture Curriculum					
	Elective activities ¹		D	8	
	Internship		F	5	125
	Final Examination		E	20	500
Restoration Curriculum					
	Elective activities ¹		D	8	
	Internship		F	5	125
	Final Examination		E	15	375

TOTAL CREDITS 120

- (1) 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