

DIPARTIMENTO DI RICERCA E INNOVAZIONE UMANISTICA

Principali informazioni sull'insegnamento		
Denominazione	HISTORY AND TECHNIQUE OF RESTORATION	
dell'insegnamento		
Corso di studio	Cultural heritage sciences	
Anno accademico	2022-2023	
Crediti formativi universitari (0	CFU) / European Credit Transfer and Accumulation	CFU 6
System (ECTS):		
SSD	ICAR/19	
Lingua di erogazione	ITALIAN	
Periodo di erogazione	Primo semestre (26.09.2022 – 9.12.2022)	
Obbligo di frequenza	Attendance is regulated by the Course Didactic Regul	lations (art. 4)
	which can be consulted at the following link:	
	w3.uniba.it/corsi/scienze-beni-culturali/presentazion	ne-del-
	corso/R.D.SBC20222023.pdf	

Docente	
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Sede	Athenaeum Building Piazza Umberto 1 Bari first floor room 8
Sede virtuale	
Ricevimento (giorni, orari e	to be agreed by e-mail
modalità)	

Syllabus	
Obiettivi formativi	
Prerequisiti	Basic knowledge of the history of art
_	Ability to work in a team
	Ability to carry out historical-documentary research
	Ability to interpret graphics
Contenuti di	Restoration theory from the 18th to the 21st century; The concept of
insegnamento	restoration and conservation of the built heritage; examples of sustainable
(Programma)	recovery projects; the historical documentary investigation; the iconographic sources for the conservation project; the critical survey as an instrument of knowledge; the analysis of the deterioration and instability of the artifacts; the stratigraphic analysis of the facades. Articulation of the course
	<ul> <li>The course includes four stages of development:</li> <li>Theoretical lessons on the fundamentals of the discipline</li> <li>Exercises on the topics covered in class</li> <li>Exercises on specific topics such as: documentary analysis, degradation analysis, failure analysis, stratigraphic survey, site inspections,</li> <li>Application of the methods learned in class</li> </ul>

Testi di riferimento	Ceschi C., Theory and history of restoration, Bulzoni 1977. Carbonara G., Approach to Restoration, Liguori 2010, pp. 271-405; 443-481; 683-691 Croci G., Conservation and Structural Restoration of UTET Architectural Heritage 2005, pp. 7-142. Additional bibliography for non-attending students: - BrandiC., Theory of restoration, Piccola Biblioteca Einaudi, Turin 2000 Pane R., Current affairs and dialectic of restoration, Solfanelli, Chieti 1987.
Note ai testi di riferimento	Other didactic material will be made available during the course

Organizzazion didattica	e della	Frontal lessons Laboratory lessons Exercises					
Ore							
Totali	Didattica from	ntale	Pratica	(laboratorio,	campo,	esercitazione,	Studio individuale
			altro)				
150	16		26				108
<b>CFU/ETCS</b>							
	6						

Metodi didattici	
	frontal lessons
	laboratory

Risultati di apprendimento		
previsti		
Conoscenza e capacità di	• Ability to learn: the course will allow you to acquire and develop learning	
comprensione	skills, through the method of "knowing" and "knowing how to do".	
	• Knowledge and understanding: the course aims to provide the tools to	
	know and understand the methodologies of restoration	
Conoscenza e capacità di	· Applied knowledge and understanding: students will acquire application	
comprensione applicate	skills through the help of field work and exercises	
Competenze trasversali	• Autonomy of judgment: autonomy of judgment will be stimulated	
	through the use of the skills acquired in the analysis of concrete	
	cases.	
	• Communication skills: the student will have to acquire	
	communication and exposure skills through design reviews where	
	he will be required to communicate the results of his individual	
	work to the class	
	• Ability to learn independently: the course aims to provide the tools	
	to know and understand the methodologies of the restoration of	
	archaeological sites in an autonomous way	

Valutazione	
Modalità di verifica	Oral discussion and verification of the exercises developed during the
dell'apprendimento	course.

Criteri di valutazione	• Knowledge and understanding: the assessment will take into consideration the student's autonomous understanding
	• Applied knowledge and understanding: the assessment will take into account the applied understanding
	• Autonomy of judgment: the evaluation will take into consideration the student's autonomy of judgment
	• Communication skills: the assessment will take into consideration the student's communication skills
	• Ability to learn: the assessment will consider the student's learning ability
Criteri di misurazione dell'apprendimento e di attribuzione del voto finale	Students must demonstrate that they have at least sufficiently acquired the methods and contents of the discipline and the ability to interpret, autonomous re-elaboration and presentation through an advanced degree of mastery of technical language.
Altro	