58. ENHANCEMENT OF CULTURAL HERITAGE ⁱ Level II Department of Architecture (DIDA)					
				Course coordinator	Alessandro Merlo
				Executive Committee	Alessandro Merlo
	Riccardo Butini				
	Susanna Caccia Gherardini				
	Stefano Carrer				
	lacopo Zetti				
Contact person for	idoopo Letti.				
information on teaching	Gaia Lavoratti				
organization, class schedule,	gaia.lavoratti@unifi.it				
course content					
Practical-professional	The course aims to train professionals capable of understanding and analyzing				
profile of the course and	the processes of conservation and management of cultural heritage and				
industry sector of reference	designing modes of intervention that can enhance and promote the heritage				
	itself while drawing benefits for the community.				
	Specifically, the course aims to train professionals in the field of cultural				
	heritage valorization who can:				
	 generate sustainable development processes in the areas concerned; 				
	 operate at different levels within the public sector, associations and private 				
	entities;				
	 develop teamwork skills within a multidisciplinary landscape; 				
	generate participatory pathways at different scales to promote cultural				
	heritage-enhancing initiatives.				
	To this end, training will be structured as follows:				
	lectures, which will also make use of instruction given by experienced				
	outside experts;				
	 analysis of study cases implemented nationally and internationally; 				
	 case study exercises, to be carried out through workshops; 				
	• guided tours				
	 personal insights into the topics covered in each subject to be made through 				
	tutorials;				
	internship at an institution or company;				
	development of a final Valorization Project.				
	Specifically, the lectures cover topics related to:				
	Knowledge of Cultural Heritage and Landscape;				
	Conservation and Protection;				
	Communication of cultural heritage;				
	Cultural tourism;				
	Regulatory and legal aspects;				
	 Economic-financial evaluation, fundraising, and management aspects. 				
	At the end of the course, learners will have acquired the necessary skills to				
	work within public administrations, associations, and private entities on				
	preserving and enhancing cultural heritage.				
Access prerequisites	Master's degree obtained in accordance with the regulations under Ministerial				
• •	Decree No. 270/2004 or Master's degree under Ministerial Decree No. 509/1999				
	in one of the following classes:				
	LM-1 Cultural Anthropology and Ethnology				
	LM-2 Archaeology				
	LM-3 Landscape Architecture				
	LM-4 Architecture and Construction Engineering - Architecture;				
	LM-10 Conservation of Architectural and Environmental Heritage				
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	LM-11 Science for the Conservation and Restoration of Cultural Heritage				

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	LM-23 Civil Engineering
	LM-24 Building Systems Engineering
	LM-35 Environmental and Land Use Engineering
	 LM-48 Urban and Environmental Spatial Planning
	 LM-49 Tourism Systems Design and Management
	 LM-75 Science and Technology for the Environment and the Territory
	LM-89 Art History
	Degree awarded according to a system prior to Ministerial Decree No. 509/1999
	in • Architecture
	Conservation of cultural heritage Civil angineering
	Civil engineering
	Construction Engineering
	Spatial and urban planning
	Territorial urban and environmental planning
	Agricultural science
	Culture sciences
	Economic, statistical, and social sciences
	 Forestry and environmental sciences
	History and conservation of architectural and environmental heritage
	 History and conservation of cultural heritage
	Urban planning
	Degree awarded according to a system prior to Ministerial Decree No. 509/1999
	of closely related content deemed suitable by the Executive Committee or a
	Commission appointed specifically by it.
How the admission	Selection by academic qualifications
procedure takes place	
Duration	12 months
Teaching methods	Remote learning in synchronous mode.
	Webex Platform
Language of instruction	Italian
Attendance requirements	70%
Location of the course	Santa Verdiana Campus (CHM_Lab)
Foreseen lecture schedule	Classes will be held during January-October 2023, every Friday from 9 am to 6
	pm.
Examinations procedures	Intermediate tests are scheduled at the end of each block of classes and
and schedule	designed to ascertain the learner's level of learning. A short report evaluated by
	the faculty will be requested from time to time.
Final examination	, i
	The final examination consists of the presentation of a Valorization Project in
	the form of an illustrated report to the faculty.

Available places and enrolment fees			
Full-fee students			
Minimum number	5		
Maximum number	20		
Enrolment fee	€2,500		
Free-of-charge supernumerary places			
UNIFI employees	2		
Single Modules			
None planned			

Description of the activit	ies
and training objectives	of
the internship	

The training internship will be carried out at a UNIFI-accredited institution interested in the topic proposed by the student for the Valorization Project. This requirement should ensure that the learner is operating in an environment that is willing to direct and support him or her in the conduct of the project itself by providing *ad hoc* information and materials. 150 total hours of internship.

ⁱ This document is a translation of the form A.1 relating to the characteristics of the course attached to the Decree of the Deputy number 873 (record 158006) of 25th of July 2022, drafted in Italian and issued on the Master | Didattica | Università degli Studi di Firenze | UniFI and which therefore constitutes the only official document. This English translation cannot be used for legal purposes and has the sole purpose of supplying information in English on the content of the public notice.