DIPARTIMENTO DI RICERCA E INNOVAZIONE UMANISTICA

COURSE OF STUDY Master's degree course in Digital Heritage. Museums, Archives, Libraries (LM/5 - LM43)

ACADEMIC YEAR 2023/2024

ACADEMIC SUBJECT *Methodologies for digitising DEA assets* – _6 *credits*

General information	
Year of the course	II year
Academic calendar (starting and ending date)	Il semester (from 26/02/2024 to 15/05/2024)
Credits (CFU/ETCS):	6 credits
SSD	DEMO ETHNO ANTHROPOLOGICAL DISCIPLINE (M-DEA/01)
Language	Italian
Mode of attendance	Attendance is governed by the Course Teaching Regulations which can be consulted at the following link: https://www.uniba.it/it/corsi/patrimonio-digitale-musei-archivibiblioteche/corso/regolamento-del-cds/regolamento-lm-5-lm-43.pdf/view

Professor/ Lecturer	
Name and Surname	Mauro De Bari
E-mail	Mauro.debari@uniba.it
Telephone	/
Department and address	Laboratorio Patrimoni Sconosciuti, Palazzo Ex-Poste
Virtual room	/
Office Hours (and modalities:	Tuesday 11-12
e.g., by appointment, on line,	
etc.)	

Work schedule			
Hours			
Total	Lectures	Hands-on (laboratory, workshops, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
132	42		90
CFU/ETCS			
6	6		

Learning Objectives	The course aims to provide students with knowledge of digitalization processes and the necessary professional skills to face the challenges of digitizing DEA assets. The course will consist of a module in which, through classroom activities, seminars, and laboratory insights, students will deepen their knowledge of heritage, which is still unknown to most people, and digital methodologies.
Course prerequisites	No prior knowledge is required

Teaching strategie	Lessons – Seminars – Laboratory in-depth activities
Expected learning outcomes	
in terms of	



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Knowledge and	The student will acquire adequate knowledge and understanding of
understanding on:	the demo-ethno-anthropological heritage, also from the point of
	view of the digitalisation processes in the ongoing digital
	transformation.
Applying knowledge and	The student will acquire knowledge of practical analysis tools,
understanding on:	methods and techniques of digitization and digital creation. He will
	also be able to understand the importance of digital culture linked to DEA assets
Soft skills	Making informed judgments and choices
Joil Skills	Autonomy of judgement
	 At the end of the course, the student must be able to:
	 to interpret digitalization processes critically and
	independently, taking into account the digitalization
	methodologies and techniques in use today.
	Communicating knowledge and understanding
	Communication skills
	 At the end of the course, the student must be able to: master the specific technical language relating to
	DEA assets, according to formally clear, rationally
	coherent and methodologically well-founded criteria.
	Capacities to continue learning
	 At the end of the course, the student must be able to:
	 Adopt and use methodologically and technically
	correct approaches to digitalisation processes linked
CII-b	to complex assets.
Syllabus	The course will delve into methods and techniques for digitizing DEA assets. The introduction will provide a general overview of the types of goods
	that fall within the DEA domain. Given the diversity and complexity of
	the assets, the description standards used in their cataloging will be
	taken into consideration, with reference to the rules defined by the
	Central Institute for Cataloging and Documentation (ICCD) and in the
	National Digitization Plan. Subsequently, the topic of digitization
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Assessment	
Assessment methods	The exam will be taken in oral form. The student will face a face-to-face
	interview on the topics and texts covered in class.



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Assessment criteria Final exam and grading criteria	 The evaluation criteria for each of the learning outcomes listed above will take into account the level of maturity of the skills that the candidate will be able to acquire both from classroom learning and from individual study, and his ability to express them during attendance and at the moment exam comparison. The exam calendar is published on the Degree Course website and on Esse3. o To apply for the exam it is mandatory to use the Esse3 System. <18 Insufficient evaluation: does not demonstrate any of the 5 evaluation
	criteria 18-21 Sufficient assessment: demonstrates achievement of criteria 1, 4 and 5 22-24 Fair assessment: demonstrates having achieved, at least in part, criteria 1, 2, 4 and 5 25-27 Good rating: demonstrates having achieved, at least in part, the 5 criteria 28-30 Excellent rating: demonstrates that you have fully achieved all 5 criteria. praise: Excellent rating: demonstrates that you have fully achieved all 5 criteria and that you have full cognitive and expository mastery
Further information	