

General information			
Academic subject	DATABASE SET-UP AND MANAGEMENT FOR CLASSICAL		
	ARCHAEC	DLOGY	
Degree course	ARCHAEC	DLOGY	
Academic Year	2022-2023		
European Credit Transfer and Accumulation System 3 CFU			
(ECTS)			
Language	Italian		
Academic calendar (starting and ending S		Second Sen	nester (27.02.2023 – 19.05.2023)
date)			
Attendance	Attendance is governed by the Course Didactic Regulations (art.4):		
	https://w3.uniba.it/corsi/archeologia/presentazione-del-		
	corso/R.D.ARCHEOLOGIAA.A.20222023.pdf		

Professor/ Lecturer		
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Virtual headquarters		
Tutoring (time and day)	By appointment, after email contact	

Syllabus	
Learning Objectives	General preparation on classification and cataloguing methods according to the standards defined by the ICCD updated at the time of carrying out the activities. Set up of a database relating to the pictorial documentation of the classical age on various types of supports.
Course prerequisites	Knowledge of basic elements of archaeological research and classical methodologies in archaeology and of use of the main writing and archiving software. Ability to understand and re-elaborate specific contents in Italian. Ability to apply to learning terms and expressions borrowed from ancient languages and other modern languages useful for laboratory activities.
Contents	<ul><li>A) Criteria and methods of classification and cataloging of finds characterized by painted decoration on various types of support.</li><li>B) Shared planning and set up of a database suitable for the consultation and study of finds selected in the first part of the course.</li></ul>
Books and bibliography	<ul> <li>A) updated cataloging standards for archaeological heritage from <u>http://www.iccd.beniculturali.it/it/scarica-i-documenti</u></li> <li>B) texts and materials for in-depth study and design will be provided by the teacher during and at the end of the course.</li> </ul>
Additional materials	The documents indicated in point A will be acquired at the beginning of the course together with the teacher. For both points, A and B, the reference materials provided by the teacher will be made available through all official

communication channels. Alternatively, please contact the teacher at the above e-mail address.
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Work schedule	2		
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours			
75	7	14 (practical exercises in database design, set up and management for classical archeology)	54
ECTS			
3	1	2	3
Teaching strat	egy		
_		analysis of standardized classification and cataloguing crit / or individual exercise of setting up and compiling a dat characterized by pictorial decoration.	
Expected learn outcomes	ning		
Knowledge and understanding on:• Acquisition of the methods and knowledge and computerized cataloguing of classical a finds.			
Applying know understanding		• Ability to apply knowledge in the design, set up, compilation and management of a database.	
<ul> <li>Soft skills</li> <li>Making informed judgments and choices <ul> <li>Ability to read and autonomously interpret the class and computerized cataloguing criteria.</li> <li>Communicating knowledge and understanding</li> <li>Ability to describe with specific lexicon tools and me classification and computerized cataloguing.</li> <li>Capacities to continue learning</li> <li>Maturation of a correct approach to the classification computerized cataloguing of different categories of find</li> </ul> </li> </ul>		ols and methods of e classification and	

Assessment and feedback		
Methods of assessment	Ongoing exercises and final theoretical / practical verification.	
Evaluation criteria	<ul> <li>Knowledge and understanding <ul> <li>Knowledge and understanding of the classification criteria and computerized cataloguing of classical painted finds</li> </ul> </li> <li>Applying knowledge and understanding <ul> <li>Ability to apply the above knowledge in the design, set up, compilation and management of a database.</li> </ul> </li> <li>Autonomy of judgment <ul> <li>Ability to read and autonomously interpret the classification and computerized cataloguing criteria</li> </ul> </li> </ul>	
	<ul> <li>Communicating knowledge and understanding         <ul> <li>Ability to describe with specific lexicon tools and methods of classification and computerized cataloguing.</li> </ul> </li> <li>Capacities to continue learning         <ul> <li>Maturation of a correct approach to the classification and</li> </ul> </li> </ul>	

	computerized cataloguing of different categories of finds, even
	those not examined during the course.
Criteria for assessment and attribution of the final mark	• Eligibility assigned on the basis of attendance and the degree of participation in the activities assessed through ongoing exercises and final theoretical / practical verification.
Additional information	
	For more information, see the teacher's web page at the link:
	https://www.uniba.it/docenti/gadaleta-giuseppina