COURSE OUTLINE

MUSEUMS, COLLECTION MANAGEMENT, AND EXHIBITION DESIGN

1. GENERAL

SCHOOL	CLASSICS AND HUMANITIES				
DEPARTMENT/UPS	HUMANITIES / DIGITAL APPLICATIONS IN ARTS AND CULTURE				
LEVEL OF STUDIES	UNDERGRADUATE – LEVEL 6				
COURSE CODE	XXXXX SEMESTER 4 TH				
COURSE TITLE	MUSEUMS, COLLECTION MANAGEMENT, AND EXHIBITION DESIGN				
TEACHING ACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.		TEACHING HOURS PER WEEK		ECTS CREDITS	
			3		6
Please, add lines if necessary. Teaching methods and organization of the course are described in section 4.					
COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development PREREQUISITES:	BACKGROUNI NO)			
TEACHING & EXAMINATION	GREEK				
LANGUAGE:					
COURSE OFFERED TO ERASMUS	YES				
STUDENTS:					
COURSE URL:	https://eclass.duth.gr/courses/XXXXXX/				

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Upon successful completion of the course, participants will be able to:

- understand the theoretical and ideological tendencies in the context of which the institution of museums was developed
- describe the concept of museum collection management
- recognise the importance of a museum's collection policy
- know how to document objects according to international standards
- describe the concept of museum research
- know the representational function and interpretive approach of the exhibitions
- analyse issues of exhibition narrative
- recognise the different phases of museum practice (collection, museological planning, museographic application, communication)

General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information, Project design and management

ICT Use Equity and Inclusion

Adaptation to new situations Respect for the natural environment

Decision making Sustainability

Autonomous work Demonstration of social, professional and moral responsibility and

Teamwork sensitivity to gender issues

Working in an international environment Critical thinking

Working in an interdisciplinary environment Promoting free, creative and inductive reasoning

Production of new research ideas

- Search, analysis and synthesis of data and information, ICT Use
- Autonomous work
- Teamwork

Project design and management
Promoting free, creative and inductive reasoning

3. COURSE CONTENT

1	Introduction to the theoretical tendencies and the historical development of the creation of museums and museum collections
2	Theories of material culture or else "we and things". From anthropology to museum
	negotiations
3	The multiple negotiations of oral history in museums and the management of memory.
3	Difficult memories and Holocaust museums
	Difficult memories and molocaust museums
4	Tangible and intangible heritage inside and outside museums
5	Issues relating to the management of museum collections
6	Museum documentation and its basic principles
7	Museums, means of interpretation and communication with the public. From theory to
	practice
8	From collecting to exhibition practice. Representational museum strategies and
	represented communities
9	Exhibition organization and curation: conceptual processing, design rendering
10	Social, cultural, institutional and organisational context of museum exhibitions
11	National art and the invention of museums
12	Museum histories between modernity and modernism: Art history, ideologies and readings
	of history
13	Museum visit

4. LEARNING & TEACHING METHODS - EVALUATION			
	Lectures		
TEACHING METHOD	Collaborative learning		
Face to face, Distance learning, etc.	0		
USE OF INFORMATION &	Use of ICT in teaching and communication with students		
COMMUNICATIONS TECHNOLOGY	PPT presentations		
(ICT)	Teaching material, announcements and communication		
Use of ICT in Teaching, in Laboratory	through the eClass platform		
Education, in Communication with students	Student study of supplementary material related to		
	course content	,	
	Communication with students via email		
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching are	Lectures	39	
described in detail.	Essay	69	
Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis,	· · · · · · · · · · · · · · · · · · ·	09	
Tutoring, Internship (Placement), Clinical	Study and analysis of	69	
Exercise, Art Workshop, Interactive learning,	bibliography	3	
Study visits, Study / creation, project, creation,	Exams		
project. Etc.	Total	180	
The supervised and unsupervised workload per			
activity is indicated here, so that total workload			
per semester complies to ECTS standards.			
STUDENT EVALUATION	Formative		
Description of the evaluation process			
Assessment Language Assessment Methods			
Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test,	Essay (compulsory): 50%		
Short Answer Questions, Essay Development	Final written examination: 50%		
Questions, Problem Solving, Written			
Assignment, Essay / Report, Oral Exam,			
Presentation in audience, Laboratory Report,			
Clinical examination of a patient, Artistic			

interpretation, Other/Others	
Please indicate all relevant information about	
the course assessment and how students are	
informed	

5. SUGGESTED BIBLIOGRAPHY

- 1. Bishop Claire, *Radical Museology or, What's 'Contemporary' in Museums of Contemporary Art?* London: Koenig Books, 2013
- 2. Ferguson Bruce W., Greenberg Reesa, Nairne Sandy (eds), *Thinking About Exhibitions*, London: Routledge, 1996
- 3. Obrist Hans Ulrich and April Elizabeth Lamm, Everything You Always Wanted to Know About Curating But Were Afraid to Ask, 2011.
- 4. Obrist Hans Ulrich, A brief history of curating, 2008.
- 5. Νάκου Ε., Μουσεία, ιστορίες και Ιστορία, εκδ. Νήσος, Αθήνα 2009.
- 6. Νικηφορίδου Α. «Άνθρωποι και εργαλεία. Η ερμηνευτική προσέγγιση της νέας έκθεσης του Μουσείου Ελληνικής Λαϊκής Τέχνης», *Τετράδια Μουσειολογίας* 2, 2005.
- 7. Σολομών Ε., «Μουσεία και προφορικές μαρτυρίες: ενδυναμώνοντας μνήμες και σχέσεις» στο Μπούσχοτεν Ρ., Βερβενιώτη Τ., Μπάδα Κ., Νάκου Ε., Πανταζής Π., Χατζαρούλα Π.(επιμ.), Γεφυρώνοντας τις γενιές: διεπιστημονικότητα και αφηγήσεις ζωής στον 21° αιώνα, Προφορική ιστορία και άλλες βιο-ιστορίες, Πρακτικά διεθνούς συνεδρίου, Ένωση προφορικής ιστορίας, Βόλος 2013.
- 8. Σολομών Ε., «Τα μουσεία ως 'αντικείμενα'. Αναζητώντας τρόπους προσέγγισης», στο Γιαλούρη Ε., Υλικός Πολιτισμός. Η ανθρωπολογία στη χώρα των πραγμάτων, εκδ. Αλεξάνδρεια, Αθήνα, 2012.
- 9. Χατζηνικολάου Τ., «Μνήμη και ανάμνηση. Για μια νέα προσέγγιση των μουσειακών συλλογών» στο Νάκου Ε. & Γκαζή Α., Η Προφορική Ιστορία στα μουσεία και στην εκπαίδευση, εκδ. Νήσος, Αθήνα, 2015.

ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	A. MACHA	
Contact details:	amacha@he.duth.gr	
Supervisors: (1)	YES	
Evaluation methods: (2)	Essay (compulsory): 50%	
	Final written examination: 50%	
Implementation	The final written exam will be conducted via the eClass platform on a date and	
Instructions: (3)	time that will be announced in advance. Students will be informed of the exam	
	duration and content well ahead of the scheduled exam.	
	The assignment must be submitted through eClass by a specified deadline.	

- (1) Please write YES or NO
- (2) Note down the evaluation methods used by the teacher, e.g.
 - > written assignment or/and exercises
 - > written or oral examination with distance learning methods, provided that the integrity and reliability of the examination are ensured.
- (3) In the Implementation Instructions section, the teacher notes down clear instructions to the students:
 - a) in case of written assignment and / or exercises: the deadline (e.g. the last week of the semester), the means of submission, the grading system, the grade percentage of the assignment in the final grade and any other necessary information.
 - b) in case of **oral examination with distance learning methods:** the instructions for conducting the examination (e.g. in groups of X people), the way of administration of the questions to be answered, the distance learning platforms to be used, the technical means for the implementation of the examination (microphone, camera, word processor, internet connection, communication platform), the hyperlinks for the examination, the duration of the exam, the grading system, the percentage of the oral exam in the final grade, the ways in which the inviolability and reliability of the exam are ensured and any other necessary information.
 - c) in case of written examination with distance learning methods: the way of administration of the questions to be answered, the way of submitting the answers, the duration of the exam, the grading system, the percentage of the written exam of the exam in the final grade, the ways in which the integrity and reliability of the exam are ensured and any other necessary information.

There should be an attached list with the Student Registration Numbers only of students eligible to participate in the examination.