ΠΕΡΙΓΡΑΜΜΑ ΜΑΘΗΜΑΤΟΣ (Course Syllabus)

1. General

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School	School of Humanities and Social Sciences						
Department	Department of Culture, Creative Media and Industries						
Study Level	Undergraduate						
Course code	ЕП 554		5				
Course Title	Creativity and Educational Practice (ΠΕ-2)						
Autonomous Teaching Activities			Weekly Teaching Hours	Credits			
	Lectures and Tutorials			6			
Course Type Υποβάθρου , Γενικών Γνώσεων, Επιστημονικής Περιοχής, Ανάπτυξης Δεξιοτήτων	Scientific area General Knowledge, Skills Development						
Prerequisites:	No						
Course teaching and evaluation language:	Greek						
The course is offered to Erasmus incoming students	NO						
Course Page (URL)	https://eclass.uth.gr/courses/CULT_U_308/						

2. Learning Outcomes

Learning Outcomes

Describe the learning outcomes of the course, the specific knowledge, skills and abilities students will acquire upon successful completion of the course of the appropriate level.

The aims of the course are:

Upon successful completion of the course students will be able to:

- 1. discuss comparatively and critically different theoretical approaches related to the conceptualization of creativity.
- 2. understand the multidisciplinary nature of the concept of creativity and its various manifestations in different disciplines (bio-psycho-social/cultural model) and the ways of educational use of the theory in the creation of creativity strategies.
- 3. use critically the theoretical principles of creativity in the context of new technologies and social networks.
- 4. plan in a group an integrated programme of educational activities (targeting, choice of tools, environment, activities) in formal or non-formal education, taking into account the principles of inclusion and equal access to learning and culture.

General Skills

Taking into account the general competencies that the graduate must have acquired (as listed in the Diploma Supplement and

listed below), which one (s) does the course aim for?

Research, analyze and synthesize data and information, using the necessary technologies

Adaptation to new situations

Decision making

Independent work

Teamwork

Working in an international environment

Working in an interdisciplinary environment

Production of new research ideas Project design and management

Respect for diversity and multiculturalism

Respect for the natural environment

Demonstrate social, professional and ethical responsibility and gender sensitivity

Exercising criticism and self-criticism

Promoting free, creative and inductive thinking

The course aims at cultivating the following skills:

- Search, analysis and synthesis of data and information, using the necessary technologies
- Decision-making
- Teamwork
- Working in an interdisciplinary environment
- Respect for diversity and multiculturalism
- Exercising criticism and self-criticism
- Promoting free, creative and deductive thinking

3. Course Content

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The course discusses the concept of creativity and its different conceptualizations in the context of contemporary developments in the field of arts pedagogy. It examines educational actions that aim to promote creativity through a variety of activities, such as material and aesthetic activities, performing arts activities, etc. It critically approaches the concept and uses of creativity in different educational settings, formal, non-formal and informal education, and links theoretical approaches with examples from practice, supporting students in the design of educational actions.

Delivered by physical presence, additional material via e-**Delivery Method**. Use of IT's in teaching and PowerPoint presentations communication with students Support Learning Process via the e-class platform Electronic communication with students **Teaching Structure** The methods of teaching are described in detail Methods Semester Work Load Lectures, Seminars, Laboratory Exercise, Field Lectures and seminars 50 Exercise, Bibliography study & analysis, Tutorial, Field training 30 Internship (Placement), Clinical Exercise, Art Workshop, Interactive Teaching, Study visits, Project, Paper. Autonomous study and 50 The student study hours for each learning analysis of bibliogrpaphy activity are recorded as well as the non-Interactive teaching 20 instructional study hours so that the overall workload at semester level corresponds to ECTS standards. **Course Total** 150 (25 Hrs. Work Load per Credit Unit) **Student Evaluation** Description of the evaluation procedure The evaluation criteria are explicitly mentioned during the first introductory lecture. They are also available, in Assessment Language, Assessment Methods, Formative or Summative Assessment, Multiple the course description on the university's eclass Choice Test, Short Answer Questions, Essay asynchronous e-learning platform. Development Questions, Problem Solving, Written Assignment, Paper / Report, Oral Examination, Public Presentation, The evaluation language is Greek. Summative Assessment: - Active participation of students in the context of interactive teaching (10%) - Exercise in designing creativity and problem-solving strategies. Public presentation (10%)

5. Recommended Readings

Advised Bibliography:

Bibliography (Evdoxos)

Avdi A. & Hadjigeorgiou (2018). When the teacher enters a role. 50 suggestions for theatre workshops with Teacher in Role. Athens. Metaixmio.

(multiple choice) (80%)

- Written examination with open and closed questions

Vaos, A. (2008). Issues of visual arts teaching. The artistic project as a pedagogical practice. Athens. Topos.

Theodotou E. (2015). Creativity in the era of new technologies. Athens. Kritiki.

Nikonanou, N. (ed.). (2015). Museum learning and experience in the 21st century. Athens: Association of Greek Academic Libraries. Available at: http://hdl.handle.net/11419/712.

Xanthakou G. (2011). Creativity and Innovation in School and Society. Diadrasis.

Savvaidou - Kampouropoulou, Mary (2015). Education, Art and Creativity in Contemporary Museum Environments. Athens. Diadrasis

Additional bibliogpraphy for study

Dafermos, M. (2002). Vygotsky's cultural-historical perspective. Philosophical; Psychological-Pedagogical dimensions. Athens: Atrapos

Pourkos, A. M. (Ed.). (2009). Art, Play, Narrative: Psychological and Psychopedagogical Dimensions. Psychological and Psychological Psychology. Topos.

Conference Proceedings (Eds. Papadimitriou G. & Kostaris H.). (2018). 3rd Panhellenic Conference "Education in the 21st century: Seeking innovation, art, creativity". (Volume A, B, C, D). Athens. Museum of School Life and Education.

Efland, A. (2002). Art and Cognition: Integrating the Visual Arts in the Curriculum. New York: Teachers College, Columbia University.

Eisner, E. W. (2002). The Arts and the Creation of Mind. New Haven & London: Yale University Press.

Kalin & Nadine M. (2018). The Neoliberalization of Creativity Education. Democratizing, Destructing and Decreating. Palgrave Macmillan.

McRae, C. & Huber, A. (2017). Creating Performances for Teaching and Learning A Practice Session for Pedagogy. Palgrave Macmillan ISBN 978-3-319-54560-8.

Journals:

Journal of Creative Behavior

<u>https://onlinelibrary.wiley.com/journal/21626057</u>

Creativity Research Journal

• https://www.scimagojr.com/journalsearch.php?q=13452&tip=sid