COURSE OUTLINE

1. GENERAL INFORMATION

LECTURER	Konstantinos	Sipitanos				
SEMESTER (fall/spring)	Fall					
SCHOOL	PHILOSOPHY	PHILOSOPHY				
DEPARTMENT	PHILOSOPHY AND SOCIAL STUDIES					
LEVEL	Undergraduate					
COURSE CODE	KIIA347 SEMESTER OF STUDIES 5 at least			t least		
	(1-8)					
COURSE TITLE	Curriculum: theories and practices					
INDEPENDENT TEACHING ACTIVITIES			WEEKLY LECTURE HOURS		ECTS CREDITS	
			3		10	
COURSE CLASSIFICATION	Seminar					
COURSE TYPE	Focuses on a scientific subject					
TEACHING COMPETENCE COURSE	YES					
PREREQUISITES	NO					
TEACHING AND EXAMINATION LANGUAGE	Greek					
AVAILABLE FOR ERASMUS STUDENTS	No					
COURSE URL	https://elearn.uoc.gr/course/view.php?id=2688					

2. LEARNING OUTCOMES

The learners are expected

- -to acknowledge that curricula are interdisciplinary and are constructed by different scientific fields
- -that there are political texts and their design and development is a synthesis that lies upon multiple factors such as teachers, students, context, designing and evaluation of the curriculum
- -to realize that curriculum and their teaching practices are taking place in specific historical and sociocultural contexts
- -to design teaching practices and analyze their personal theories through the curriculum they realize
- -to combine their theories with the untold theories, the hidden curriculum and the proposed curriculum

COURSE OBJECTIVES

Search, analyze and combine data and information by using ICT Team work

Work independently

Advancing creative and inductive thinking

3. COURSE CONTENT

- -the scientific field of curriculum practices basic philosophic, psychological and social principles
- -the multiple perspectives of curriculum (academic, technical, behavioral, constructivist, critical, postmodern)
- -the curriculum through modern and postmodern approach
- -the difference between theory and practices, the hidden curriculum and the role of untold theories
- -the factors that affect the curriculum in the design , the development and the evaluation of the curriculum: teachers, parents, students, politicians, school's principals, context and content)

4. TEACHING AND ASSESSMENT METHODS

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TEACHING METI	HOD	Face to face				
USE OF INFORMATION A COMMUNICATION TECHNOLOG		Use powerpoint in class. Upload material from classes on "elearn.uoc" moodle platform. Communication through e-mails				
COURSE STRUCTURE		ACTIVITIES	SEMESTER WORKLOAD			
	Seminars		26			
	Study literature		50			
	Co	operation in	50			
	groups					
	En	npirical research	44			
	(st					
	Final written assignment 80					
	TO	OTAL	250			
ASSESSMENT METHOD Final written assignment: 50% of grade						
		Personal portfolio: 25% of grade				
		Oral presentation: 25% of grade				

5. RECOMMENDED READING

- Apple, M. Ideology and Curriculum (second edition). New York and London: Routledge, 1990.
- Apple, M., και J.M.(eds) Bean. Democratic schools. Alexandria, VA: Association for Supervision and Curriculum Development, 1995.
- Apple, M.W. «The politics of official knowledge in the United States.» Journal of Curriculum Studies, 22 (4), 1990: 377-400.
- Andy Hargreaves and Dean Funk (2005), Sustainable Leadership, Στο Allan
 C.Ornstein (Eds), "The Field of Curriculum: What Approach?" High School Journal (April–May 1987), pp. 208–216; and Edward Pajak, "Clinical Supervision and Psychological Functions," Journal of Curriculum and Supervision (Spring 2002), pp.

- 189–205. Indianapolis, IN: Jossey-Bass
- Betrand, Υ. Σύγχρονες εκπαιδευτικές θεωρίες Μτφρ. Α. Σιπητάνου, Ε. Λινάρδου.
 Αθήνα: Ελληνικά Γράμματα, 1994.
- Κουτσελίνι, Μ (2004). Το μετανεοτερικό Αναλυτικό Πρόγραμμα και η Διδακτική Πράξη. Επιστήμες Αγωγής, (2): 8-17
- Slavin, R.E. «Cooperative Learning.» Στο International Encyclopedia of Teaching and Teacher Education, 2nd ed, του/της L.W. Anderson, 139-144. Cambridge: Pergamon, 1995.
- Sousa, J.M. «Knowledge and Curriculum Boundaries?» European Journal of Curriculum Studies, 4 (2), 2017: 644-655.
- Slattery, P.(1995) Curriculum development in the postmodern Era. New York & London: Garland Publishing.
- Stenhouse, L. An introduction to Curriculum Research and Development. London: Heinemann, 1975.
- —. «Curriculum Research and the art of the teacher.» Curriculum, 1, 1, 1980: 40-44.
- Tanakidou, M., και S. Avgitidou. «Υποστηρίζοντας τις οπτικές των παιδιών στο ελεύθερο παιχνίδι: μια εκπαιδευτική παρέμβαση.» Διάλογοι! Θεωρίια και Πράξη στις Επιστήμες της Αγωγής και την Εκπαίδευση, 2016: 52-77.
- Tsafos, V. Curriculum: Theoretical Approaches and Educational Orientation: Seeking Stables in an Uncertain World. Athens: Metaixmio. [IN GREEK], 2017.
- Φλουρής, Γ. (1983). Αναλυτικά Προγράμματα για μια Νέα Εποχή την Εκπαίδευση, Αθήνα: Γρηγόρης
- Χατζηγεωργίου, Ι. (1998), Γνώθι το Curriculum, Αθήνα, Άτραπος

-Συναφή επιστημονικά περιοδικά:

- Journal of Curriculum studies
- Journal of European Curriculum Studies
- Παιδαγωγική Επιθεώρηση
- Θεωρία και Πράξη στις Επιστήμες της Αγωγής