Course Title	Challenges of Educational Theory and Practice					
Course Code	HES632					
Course Type	Elective					
Level	Master (2 nd cycle)					
Year / Semester	1st Year / 2nd Semester					
	2 nd Year / 3 rd Semester					
Teacher's Name	ТВА					
ECTS	10	Lectures / week	N/A	Laboratories / week	None	
Course Purpose and Objectives	This course is designed to prepare for a successful student teaching experience. Its purpose is to prepare students for the theoretical part and the practical dimension of education in the 21st century in the Greek educational context. It also aims to familiarize them with the terminology and the themes of Education, to present the development of pedagogical thinking and critical analysis of current developments in education. Moreover, it aims to raise and analyse some of the main issues of educational theory and practice as challenges for the present and the future. Some of the major themes and activities are: analysis of oneself as a teacher and as a learner, subject knowledge, adolescent development, learning theories, distance learning, adult learning, student learning styles, lesson planning, assessment strategies, classroom management techniques and differentiated instruction, education and new technologies, SEN education.					
Learning Outcomes	 Upon successful completion of this course, students should be able to: Identify, define, describe and summarize the contents of contemporary education in Greece and Cyprus place a theoretical and practical level. Associate, compare and assess learning theories and educational practices, including distance education. Recognize and explain the theoretical framework of education. Argue on issues - challenges of modern educational theory and practice. Evaluate and modify lesson plans, curriculum plans appropriate for age of their students and the operating conditions of schools in Greece and Cyprus. Practise independent critical thought, rational inquiry and self-directed learning. Demonstrate the ability to communicate knowledge to a public consisting of specialists or laypersons, making use of various modes of communication. Develop skills in organization, research and analysis that will be highly prized in any field of work. Compose academic essays applying critical thought and using relevant literature and other scientific/academic sources. 					

Prerequisites	HES610, HES611, HES612	Co-requisites	None		
Course Content	The course discusses issues and challenges in today's world of education, with emphasis on the educational realities of Greece and Cyprus. It addresses topics and issues educational theory and practice. It familiarizes them with the terminology and the themes of Education, to present the development of pedagogical thinking and critical analysis of current developments in education. It deals with major themes and activities, such as the analysis of oneself as a teacher and as a learner, subject knowledge, adolescent development, learning theories, distance learning, adult learning, student learning styles, lesson planning, assessment strategies, classroom management techniques and differentiated instruction, education and new technologies, SEN education. The course involve reflective writings (journal), design and teach a mini-lesson, design a curriculum unit and engage in classroom discussions and activities.				
Teaching Methodology	• (Lectures on distance education platform, student-led presentations, online material – websites, audio/video media clips – interactive activities such as online quizzes, presentation of external/third party material online, commentaries and interpretation of material sources, dissertation, oral presentations and coursework essays through the platform, small-group tutorials, formative feedback on coursework, independent study and guided research, discussions and advance preparation of set work for platform meetings, unseen examinations, presenting and discussing texts, ideas, and cultural context).				
Bibliography	teaching, and assessing objectives. New York: Lor Bandura, A. (1986). Social NJ: Prentice-Hall. Bransford, J. D., Brown, And the Science of Learning); (Committee on Learning Repeople learn: Brain, mathematical Washington, DC: Nation	g: A revision of Bloomigman. A. L., & Cocking, R. R. (Donovan, M. S., Brans Research and Educational Academy Prog/9853.html > [accessed: arning theories: A to z. We mind works. New York ot, T. (Eds.). (1998). Actional psychology. Mahwanunk, D. H. (Eds.). (200	10/12/2016] /estport, CT: Greenwood Press.		

Assessment						
	Examinations	50%				
	On-going evaluation	50%				
	Students may choose to present a written assignment related to the in-situ visits to museums and/or archaeological/historical sites [it corresponds to 30% of the on-going evaluation].					
Language	English					