SCHOOL OF EDUCATIONAL SCIENCES AND SOCIAL SCIENCES DEPARTMENT OF PSYCHOLOGY AND SOCIAL WORK

(CIP file- Classification of instructional programmes)

Course unit title:	Introduction to Sociology				
Course unit code:	EPSY 305				
Type of course unit:	Elective				
Level of course unit:	BA				
Year of study:	3rd				
Semester when the unit is delivered:					
Number of ECTS credits allocated :	5				
Name of lecturer(s):	Andreas Panayiotou, Assistant Professor of Social Science				
Learning outcomes of the course unit:	 To help the students familiarize themselves with the basic concepts and frameworks of analysis in Sociology –as a science and as a way of understanding the context with which individuals act and function The students will acquire understanding of the basic interpretative models [Functionalism, Marxism, Symbolic Interactionism] which are based on classical and contemporary sociological theory Application of the basic analytic concepts and models for the understanding of contemporary social structures and modes of crisis and confrontation – from the everyday level to the totality of the social system Analysis of the causes and ways of constructing of "problematics" and also of the proposed solutions in a series of «social problems». The focus here will be on the understanding of how an issue is codified as a "problem", by using comparative analysis, and subsequently how it is framed – what forms of discourse and/or practice are adopted in the investigation of the issue and in for the development of proposed solutions Evaluation and application of research methods for the investigation of specific issues. The emphasis will be on the understanding of the type of methods which are appropriate for the investigation of specific issues. There will be a focus on which methods are appropriate for every level of analysis or social sphere. The use of analysis on the basis of empirical data for the investigation of ambiguous issues from both the perspective of "social order" and the perspective of "social change" 				
Mode of delivery:	Lectures and critical/evaluative discussion. Presentation and analysis of data				
Prerequisites:	No Co-requisites: No				
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Course contents:	Sociology as a science and interpretative models. "Social fact" ar "Sociological Imagination"				
	2. Basic concepts and Levels of analysis: Social class, roles, ideas and				

	"material reality", collective identities, gender and social construction. System, structure, situation.				
	3. The historical question: the dynamics of Modernity. Marx, Durkheim Weber				
	The study of everydayness: from Simmel to symbolic interactionism				
	The analysis of the family, personal relations and the construction of eroticism				
	Collective identities: the social construction of Identity and forms of the Other.				
	7. Structural dynamics: forms of power, social movements				
	The social system: forms of integration, contradictions – conflicts, and social change. Types of hegemonic ideology				
	9. The Postmodern epoch				
	10. Research methods and levels of analysis				
	Examples from Cypriot social and historical reality" modernization, cultural change				
Recommended and/or required reading:	Reader with selected texts				
Textbooks:	Anthony Giddens.1986. Sociology, a brief but critical introduction. Palgrave				
References:	Richard T. Schaefer. 202 Sociology. New York: McGrow Hill.				
	Ruth A. Wallace, Alison Wolf. 1980. Contemporary Sociological Theory. Prentice Hall.				
	Anthony Giddens. 2006. Sociology. UK. Polity Press				
	Peter Berger and Thomas Luckman. 1966. The social construction of reality. USA: Anchor Books				
	C.W Mills. 1959. The sociological Imagination. Oxford: Oxford university Press.				
	Dick Hebdige. Subculture the meaning of style				
	May Evans. 2004. Gender and Social Theory. Open University Press				
	Jack Goldstone. 2013. Revolutions: A very short introduction. Oxford: Oxford University Press.				
Planned learning activities and teaching methods:	The class will be organized in the form of lectures, presentations with audio-visual material and discussions in class.				
	The discussions aim at engaging students but also in a participatory investigation of research questions and the application of interpretative models.				
Assessment methods and criteria:	Participation in class and Test: 30%				
	Exercise-research: 20%				
	Final Exam: 50%				
Language of instruction:	Greek and English depending on the audience				
Work placement(s):	no				