

Study Programme: BSc in Biology			
Degree level: Bachelor degree			
Course Title: Anthropogenesis			
Professor: dr Vesna Milankov			
Subject: OB038			
Elective Course			
Number of ECTS: 5			
Prerequisites:			
Course Objective: The Anthropogenesis course deals with the origin and development of humans. The course covers the human evolution from the earliest primates through the emergence of fully modern humans. The focus is primarily on the evolutionary history of <i>Homo sapiens</i> and evolutionary relationships among humans and extant apes. The course covers a wide range of fossil and molecular evidence published in scientific journals.			
Course Outcome: Students acquire a basic knowledge considering human evolution.			
Course Content: <i>Theoretical part</i> Evolution, Classification and Nomenclature; The geological time frame; Primate Evolution: Late Cretaceous to Late Miocene; The Australopithecines and <i>Homo habilis</i> ; Evolution of genus <i>Homo</i> ; The Neanderthales and their contemporaries; Anatomically modern humans, molecular diversity, geographic pattern of variation; Biological and cultural evolution of modern human. <i>Practical part</i>			
Reading List: Tucić, N. (1999) Evolucija, čovek i društvo. Dosije i Akademska alternativna mreža, Beograd. Klein, R.G. (1999) The Human Career: Human Biological and Cultural Origins. University of Chicago. 2 nd ed.			
Total hours:			
Lectures: 2	Practicals:	Other: 2	Student research work:
Methods of instruction: Video beam			
Assessment (maximum number of points 100)			
Requirements	points	Final exam	points
Active participation in lectures	10	Practical exam	
Active participation in practicals		Oral exam	70
Test(s) or			
Pre-exam testing	20		