

Study Programme : PhD in Biology				
Degree level: Doctoral degree				
Course Title: Biological Anthropology				
Professor: Tatjana Pavlica PhD				
Required/Elective Course: Elective Course				
Number of ECTS: 15				
Prerequisites:				
Course Objective: To acquire knowledge on complexity of human organism and structure of human populations. Individual and population anthropological traits and the influence of different factors on human habitat establishment.				
Course Outcome: Students are capable of using acquired knowledge in their research which includes planning skills, conducting research and accurate interpretation and presentation of results.				
Course Content: <i>Theoretical part:</i> Introduction to anthropology. Methods of anthropological investigations. Paleoanthropology. Somatology, Fundamental investigations of racial traits of modern man. Dermatoglyphics. Odontology. Blood groups and biochemical variability. Anthropogenesis. Anthropological traits of particular world populations.				
Reading List:				
1. Harrison G.A., Tanner J.M., Pilbeam D.R., Baker P.T.: Human Biology, An introduction to human evolution, variation, growth, and adaptability, Oxford University Press, 1988.				
2. Knußmann R: Anthropologie, Handbuch der vergglichenen Biologie des Menschen, Gustav Fischer Verlag, Stuttgart - New York 1988.				
3. Tegako L.I, Salivon I.I: Osnovi sovremennoi Antropologii, Minsk Universitetskoe, 1989				
Total hours:				
Lectures: 5	Practicals:	Other:	Student research work: 5	
Methods of instruction: Theoretical lectures, Seminars, consultations				
Assessment (maximum number of points 100)				
Requirements Final test is taken in written form or as oral exam				
Remark:				