

<b>Name of the subject: Agricultural Geography and Population Nutrition Problems</b>		
<b>Teacher(s):</b> <a href="#">Vladimir Stojanović</a> , <a href="#">Smiljana Đukićin Vučković</a> , <a href="#">Olja Munitlak Ivanović</a>		
<b>Status of the subject:</b> elective		
<b>Number of ECTS points:</b> 15		
<b>Condition:</b> -		
<b>Goal of the subject</b> Better understanding of the current problems of humankind such as: population growth in the world, hunger in economically underdeveloped parts of the world, eating habits of the world's population, the impact of improving living standards on eating habits.		
<b>Outcome of the subject</b> After successfully completing the course, the student is able to: - demonstrates theoretical and practical knowledge of agricultural geography and factors influencing its development; - to independently plan and analyze contemporary issues of agricultural geography, population nutrition and agricultural production in certain regions of the world; - to apply knowledge from sustainable and rural development in the analysis of global problems of agricultural geography and population nutrition.		
<b>Content of the subject</b> <i>Theoretical lectures</i> The formation of a global agricultural system (subsistence agriculture and commercial agriculture); Factors affecting rural land use; Systems of agricultural productions; Land, labour and capital in agriculture (Asia, Sub-Saharan Africa, Latin America); Agriculture in the periphery; Capitalization of agriculture (Agrobusiness), The science and technology in agriculture; Environmental problems in rural development; Sustainable agriculture; World population growth and nutrition problems; The problem of hunger; Population nutrition and living standards. <i>Practical lectures</i> Research work which results are presented through a seminar or scientific paper.		
<b>Recommended literature</b> 1. Grigg, G., (2005): An Introduction to Agricultural Geography. Routledge. London and New York. 2. Knox, P., Agnew, J., McCarthy, L., (2014): The Geography of World Economy. Routledge. (Chapter 9: Agriculture: The primary concern?) 3. Stutz, F., Warf, B., (2012): The World Economy – geography, business, development. Prentice Hall, Boston. (Chapter 6: Agriculture) 4. Clay, J., (2004): World Agriculture and the Environment. Island Press. London. 5. Livi-Bacci, M. (2008): Population and nutrition. Cambridge University Press. Cambridge. (Chapter 1: Demographic growth in Europe; Chapter 2: Energy, nutrition and survival; Chapter 4: The starving and well-fed; Chapter 5: Food and standard of living: hypotheses and controversies)		
Number of active classes	Theory: 5(75)	Practice: 5(75)
<b>Teaching methodology</b> Oral lectures, individual consultations, seminar papers		
<b>Evaluation of knowledge (maximum number of points 100)</b> Seminar paper 50 points Oral exam 50 points		