

Level: PhD				
Course title: Agrogeography and Population nutrition problems				
Status: elective				
ECTS: 11				
Requirements: None				
Learning objectives Effective integration of Geography, Agrogeography, Environment and Food shortage. Better understanding of the current problems of humankind.				
Learning outcomes Critical thinking, making relations between relevant terms, mastering a high level analysis of one of the key problems of modern civilisation.				
Syllabus Importance of Agriculture; Cultural Evolution and Global Agriculture Development; The Main World's Agricultural Regions; Impact of Technology and Engineering Development on Agriculture; The Main World's Crop Plants; Agricultural Activity Systems; Geographical view on Studies about Hunger and Malnutrition; Agriculture and Green Revolution; Agricultural impact on Environment; Sustainable Development of Agriculture; Agriculture and Future Increase in Population.				
Weekly teaching load				Other:
Lectures: 4	Exercises: 0	Other forms of teaching:	Student research:	