

Study programme: Bachelor with honors in Geography			
Course title: Geography of the World (DG310)			
Teacher(s): dr Tamara Lukić (born Kovačević), dr Jovan Plavša			
Status: compulsory			
ECTS: 8			
Requirements: preconditioned course(s) (passed): Mathematical Geography, Cartography, Geomorphology, Climatology with the basics of meteorology, Hydrology, Geography of population, General economic geography and Geography of settlements			
Learning objectives Introduction and interpretation of geographical characteristic of every continent using different principles and methods of regionalization. Using the knowledge acquired from all geographic disciplines in understanding regional peculiarities and causal processes in selected regions on Earth.			
Learning outcomes Mastered the application of knowledge acquired from fundamental geographic subjects (Mathematical geography with the basics of astronomy, Cartography, Geomorphology, Climatology with the basics of meteorology, Hydrology, Geography of population, General economic geography and Geography of settlements) and the complex and critical interpretation of all phenomena and processes on Earth.			
Syllabus <i>Theoretical part:</i> Introduce students to the principles of regional development and deployment of geographic objects, phenomena and processes on Earth. Training for complex and critical analysis of characteristic regions, phenomena and processes on the territory of Europe, Asia, Africa, North and South America and Australia. Pointing out the possibilities of application of acquired knowledge. Presentation of the principles and methods of regionalization. <i>Practical part:</i> The use of GIS tools and lessons learned in the process of determining boundaries of the given region. Analysis of horizontal and vertical relief dissection of each continent. Interpretation of geographic processes and phenomena in each of the continents and their impact on the socio-economic characteristics and regional development. Analysis of correlation between physical-geographical features, historical development and contemporary socio-economic processes. The regionalization of Europe, Asia, America, Africa, Australia and Oceania.			
Literature 1. Berglee, R. (2012): Regional Geography of the World: Globalization, People, and Places, Globalization, People, and Places v. 1.0, Creative Commons 2. Vujadinović, S. i Šabić, D. (2014): Regionalna geografija Evrope, Geografski fakultet, Beograd 3. Gates, A. E., & Ritchie, D. (2009). Encyclopedia of earthquakes and volcanoes. Infobase Publishing 4. Gritzner, F. Ch. (2006): Latin America, Infobase Publishing 5. Gritzner, C. F. (2007). The United States of America. Infobase Publishing. 6. Dangermond, J., Artz, M. (2012): Understanding Earth, GIS Technology Drives a New Relationship Between Humans and the Environment, Esri, New York 7. Davidović, R, Kovačević, T. (2009): Praktikum iz karakterističnih regija na Zemlji, PMF, DGTH, NS 8. Ember, M., & Ember, C. R. (2001). Countries and their cultures (Vol. 1-4). Macmillan Reference USA. 9. Kicošev, S. (2002): Regionalna geografija Afrike, Univerzitet u Nišu, PMF, Niš 10. Kicošev, S., Jovanović, G., Lukić, T., Đerčan, B., Arsenović, D. (2012): Azija – regionalno geografske karakteristike, Departman za geografiju, turizam i hotelijerstvo, Novi Sad. 11. Taylor, J. G. (2003). Indonesia: peoples and histories. Yale University Press. 12. UNEP (2008): Africa: Atlas of Our Changing Environment, United Nations Environment Programme, Nairobi, Kenya 13. Šabić D., Vujadinović, S. (2011): Regionalna geografija Australije, Geografski fakultet, Beograd			
Weekly teaching load 6 (90)		Lectures 4 (60)	Exercises 2 (30)
Methods of Teaching - Oral presentation - Illustrative-demonstrative methods, mainly in exercises - The library web search and documentation related to all continents			
Grading method (maximum 100 points) 100			
Pre-examination assignments	points	Final examination	points
Activities during lectures	0-5	Written examination	
Activities during exercises	0-5	Oral examination	30-45
Colloquia	20-40	
Seminar paper	0-5		