

## COURSE INFORMATION SHEET

<b>University:</b> Catholic University in Ružomberok	
<b>Faculty:</b> Faculty of Education	
<b>Course code:</b> KGE/Ge-MD104A/22	<b>Course title:</b> Regional Geography of Slovakia 2
<b>Type and range of planned learning activities and teaching methods:</b> <b>Form of instruction:</b> Lecture / Seminar <b>Recommended study range:</b> <b>hours weekly:</b> 1 / 1 <b>hours per semester:</b> 13 / 13 <b>Teaching method:</b> on-site	
<b>Credits:</b> 2	<b>Working load:</b> 50 hours
<b>Recommended semester/trimester:</b> 2.	
<b>Level of study:</b> II.	
<b>Prerequisites:</b> KGE/Ge-MD100A/22	
<b>Requirements for passing the course:</b> The student works out sub-tasks aimed at applying the theoretical knowledge acquired during the lectures. The final assessment is the result of the evaluation of the processed semester work, for which a maximum of 30 points can be obtained and the combined final exam (written test and oral answer) of a maximum of 70 points. Subject evaluation: A – 100%-93% B – 92%-85% C – 84%-77% D – 76%-69% E – 68%-60% Fx – 59%- 0%	
<b>Learning outcomes of the course:</b> After completing the subject, the student will acquire the following knowledge, skills and competences: <ul style="list-style-type: none"> <li>- the student can characterize the human-geographic components of the country according to analytical components,</li> <li>- knows and can explain changes in the development of the Slovak population and their consequences,</li> <li>- knows the structure of Slovakia's population,</li> <li>- knows how to define urban and rural settlements in the Slovak Republic,</li> <li>- knows and can explain the reasons for the current distribution of primary sector industries on the map of the Slovak Republic,</li> <li>- knows and can explain the reasons for the current distribution of industry and its branches on the map of Slovakia.</li> <li>- Knows the sectoral and spatial aspects of Slovak transport,</li> <li>- is able to analyze the conditions and perspectives of tourism in the Slovak Republic,</li> <li>- based on selected characteristics, can define and characterize the regions of Slovakia.</li> </ul>	
<b>Course contents:</b> 1. Human-geographic characteristics of the Slovak Republic according to analytical components	

2. Population of the Slovak Republic - settlement development, population dynamics, population distribution and structure
3. Settlements of the Slovak Republic - settlement structure, rural settlements, cities and urbanization
4. Economy of the Slovak Republic - development, sectoral and territorial structure
5. Agriculture, forestry and water management of the Slovak Republic - its sectoral and spatial structure.
6. Industry of the Slovak Republic - general characteristics, sectoral and territorial structure of heavy industry
7. Industry of the Slovak Republic - general characteristics, sectoral and territorial structure of light industry
8. Transport of the Slovak Republic - sectoral and spatial aspects
9. Services and tourism of the Slovak Republic - sectoral and territorial aspects
10. Regionalization of Slovakia - approaches
11. Regions of SR - western Slovakia
12. SR regions - central Slovakia
13. Regions of SR - Eastern Slovakia

**Recommended or required literature:**

LAUKO, V., GURŇÁK, D., KRIŽAN, F., TOLMÁČI, L. (2013). Geography of the Slovak Republic - human geography. Bratislava: Geo-grafika, ISBN 978-80-89317-23-3.

RAKYTOVÁ, I. (2007). Human and regional geography of the Slovak Republic. KU PF, Ružomberok, 96 p. ISBN 978-80-8084-152-2

DUBCOVA, A. ET AL. (2008). Geography of Slovakia. Faculty of Natural Sciences UKF, Nitra, 351 pp., available at: <http://www.kgrr.fpv.ukf.sk/GSR/>

GURŇÁK, D. et al (2019). 30 years of the transformation of Slovakia. Comenius University in Bratislava, Bratislava, 462 pp., ISBN 978-80-223-4859-1, available at: [http://www.regionálnageografia.sk/publikacie/pub/30\\_rokov/30\\_rokov\\_transformacie\\_SR.pdf](http://www.regionálnageografia.sk/publikacie/pub/30_rokov/30_rokov_transformacie_SR.pdf)

DŽUPINOVÁ, E., HALÁS, M., HORŇÁK, M., HURBÁNEK, P., KÁČEROVÁ, M., MICHNIAK, D., ONDOŠ, S., ROCHOVSKÁ, A. (2008). Periphery and spatial polarization in Slovakia. Geo-grafika, Bratislava, 183 p. ISBN 978-80-89317-06-6  
[www.statistics.sk](http://www.statistics.sk)

**Language of instruction:**

Slovak

**Notes:**

**Course evaluation:**

Assessed students in total: 18

A	B	C	D	E	FX
44.44	33.33	16.67	5.56	0.0	0.0

**Name of lecturer(s):**

**Last modification:** 31.08.2022

**Supervisor(s):**

Guarantor:

Administrátor Systému

People responsible for the delivery, development and quality of the study programme:

prof. ThDr. Rastislav Adamko, PhD., doc. RNDr. Pavel Bella, PhD., prof. PaedDr. Mgr. art. Rastislav Biarinec, ArtD., prof. Irina Chelysheva, DrSc., prof. PaedDr. František Dlugoš, PhD., prof. PhDr. Ingrid Emmerová, PhD., doc. Tatiana Korenkova, CSc., Prof. Dr. hab. Wojciech Józef Kunicki, prof. PaedDr. Milan Ligoš, CSc., doc. Mgr. Eva Litavcová, PhD., prof. PhDr. David Papajík, PhD., doc. Ing. Miroslav Saniga, CSc., prof. Nóra Séllei, PhD., DrSc., PhDr. ThLic. Martin Taraj, PhD., prof. Dr. phil. fac. theol. Peter Volek, prof. Mgr. Martin Zvonař, Ph.D., doc. Ing. Igor Černák, PhD.