

## Information sheet for the course Demography

<b>University:</b> <i>Alexander Dubček University of Trenčín</i>	
<b>Faculty:</b> <i>Faculty of Social and Economic Relations</i>	
<b>Course unit code:</b> <i>KEaE/lz13PVd/14</i>	<b>Course unit title:</b> <i>Demography-optional</i>
<b>Type of course unit:</b> <i>optional</i>	
<b>Planned types, learning activities and teaching methods:</b> <i>2 hours of lectures / 1 hour of seminars. 28 hours of lectures / 14 hours of seminars. Full-time.</i>	
<b>Number of credits:</b> <i>3</i>	
<b>Recommended semester:</b> <i>4<sup>th</sup></i>	
<b>Degree of study:</b> <i>I (Bachelor)</i>	
<b>Course prerequisites:</b> <i>none</i>	
<b>Assessment methods:</b> <i>During the semester, students will present seminar projects. Assessment: A: at least 90% of the total score, B: at least 85%, C: at least 80%, D: at least 70%, E: at least 60% of the total score. Final assessment: exam - weighted arithmetical average, where the seminar project and its presentation have a weight of 1/3, written test has a weight of 2/3. In assessing the seminar project, lecturers may consider other student activities during the semester.</i>	
<b>Learning outcomes of the course unit:</b> <i>Students completing the course will know the basics of demography. Students will be equipped with the required theoretical knowledge about demographic variables. After successful course completion, students will be able to make an analysis of the state and development of demographic indicators in selected regions.</i>	
<b>Course contents:</b> <i>1. Concept, objectives and historical development of demography and population theories. 2. Demographic characteristics - dividing, principles, construction. 3. Demographic statistics. 4. Structure of the population by sex and age. 5. Mortality and morbidity. Mortality tables. 6. Population structure by education and marital status. 7. The structure of population by nationality and native language. Geographical distribution of the population. 8. Demographic dynamics. Natural movement of population. Movement of the population. 9. Analysis of some indicators of demographic statics and dynamics in Slovakia. 10. Regional differences in status and evolution of demographic indicators. 11. Evolution of demographic indicators in the EU. 12. Presentation of seminar projects. 13. Population policy and its objectives</i>	
<b>Recommended / required reading:</b> <i>Klufová, R. – Poláková, Z.: Demografické metódy a analýzy. Wolters Kluwer, Praha 2010 Pavlík, Z. – Rychtářiková, I. – Šuleková, A.: Základy demografie. Academia Praha, Praha 1993 Vojtko, D.: Demografická štatistika pre ekonómov. VŠE, Bratislava 1981 Jurčová, D.: Slovník demografických pojmov. Infostat – Akty, Bratislava 2005 Kalibová, K. – Pavlík, Z. – Vodáková, A.: Demografie (nejen) pro demografi. Sociologické nakladatelství, Praha 2009 Kolektív autorov: Štatistická ročenka Slovenskej republiky 2012. Veda, Bratislava 2012</i>	
<b>Language:</b> <i>Slovak</i>	
<b>Remarks:</b>	

*The subject is provided in the summer semester in the second year of full-time study and in the summer semester in the second year of part-time BSP. The course is optional. The number of students in a group at the seminar is 20 to 25 students.*

**Evaluation history:**

Total number of students being assessed: 0

A	B	C	D	E	FX
0,0	0,0	0,0	0,0	0,0	0,0

**Lectures:** *doc. RNDr. Eva Grmanová, PhD., RNDr. Dana Jašková, PhD.*

**Last modification:**

**Supervisor:** *doc. Mgr. Sergej Vojtovič, Dr.Sc.*