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| Study programme: Bachelor with honours in Geography | | | |
| Course title: Historical Demography | | | |
| Teacher(s): dr Daniela Arsenović | | | |
| Status: elective | | | |
| ECTS: 6 | | | |
| Requirements: none | | | |
| Learning objectives | | | |
| Main objective of the course is to make familiar student with historical data source, big theories of population, demographic transition theory: mortality and fertility, nuptiality and divorciality, as well as family and household structure in pre-industry society. | | | |
| Learning outcomes | | | |
| Outcomes of the course for students is to learn main historical data source related with population: defteri, chrysobulls (origin-hrisovulje, monastery records), libri status animarum, as well as parish register of marriages, birth and death | | | |
| Syllabus | | | |
| <i>Theoretical part:</i> | | | |
| Theoretical approach to historical development of human Homo, development of big theories of population, historical data source about population and demographic transition of fertility, mortality, nuptiality, divorciality and family and household structure. | | | |
| <i>Practical part:</i> | | | |
| Practical instruction is realized through the analysis one of the historical data source. Students are obliged to do field work and gather and process data about from defteri, chrysobulls (origin-hrisovulje, monastery records), libri status animarum or parish register of marriages, birth and death. | | | |
| Literature | | | |
| Arsenović D., Đurđev B., Pajtić B., Marinković D., Ivanović Bibić Lj. (2015). Seasonality of Marriages in the Sajkaska Region (North Serbia), 1869 to 2011. Journal of Family History, 40 (4), 485-497. | | | |
| Đurđev S.B., Lukić T., Cvetanovnić M., (2012). Household Composition and the Well-Being of Rural Serbia in the Second Half of the Nineteenth Century. Journal of Family History, 1 (37). 55-67. | | | |
| Đurđev S. B., Katić, V., Zarkov, D., (1992). Prevalence of the formal zadruga in the village of Vilovo, Vojvodina, Serbia. Journal of Family History 17, (3). 319-329. | | | |
| Ђурђејв С. Б., Основне технике у демографији. Друштво демографа Југославије, Београд | | | |
| Dudley, K., (1996). Demographic Transition Theory. Population Studies 50 (3). 361-387. | | | |
| Galloway, R. P., (1988). Basic Patterns in Annual Variations in Fertility, Nuptiality, Mortality, and Prices in Pre-industrial Europe. Population Studies 42 (2). 275-303. | | | |
| Van de Kaa, D., (1987). Europe's Second Demographic Transition. Population Bulletin 42 (1). 3-55. | | | |
| Weekly teaching load 3 (45) | | Lectures 2 | Exercises 1 |
| Methods of Teaching | | | |
| Lectures, Illustration and Demonstration | | | |
| Practical skills | | | |
| Grading method (maximu 100 points) | | | |
| 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 | | |