



Subject code: RPP/109	Subject name: The demographic bases of spatial planning												
Study cycle: III	Year: I	Semester: I	ECTS credits: 5										
Status: Optional		Contact hours: 55 Lectures: 45 Seminar: 10											
Assigned professors and assistants:	Teachers and associates selected in the field to which the subject belongs												
Prerequisites:	/												
Subject objectives:	<ul style="list-style-type: none"> • Introduce and present to candidates to the methodology of studying demographic trends; • Train candidates for a specific demographic analysis and demographic methods and their application in population research; 												
Teaching units:	<ol style="list-style-type: none"> 1. Introduction to demographic analysis; 2. Units and characteristics in population research; 3-5. The time component in demography; 6-7. The natural movement of the population-methods of analysis; 8. Transversal and cohort approach to population analysis; 9-10. Quantitative analysis of age/sex structure; 11-12. Analysis of fertility and social factors; 13. Aggregate analytical indicators of the active population; 14. Type and analysis of migratory movements; 15. Population structure analysis and population models; 												
Learning outcomes:	•												
Teaching methods:	Multimedia presentation and discussion (lectures); practical work, educational material analysis and discussion applying skills and innovative ideas in the field of demography.												
Knowledge testing methods with grading structure¹:	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;"></th> <th style="text-align: right;"><i>Points</i></th> </tr> </thead> <tbody> <tr> <td>Oral discourses</td> <td style="text-align: right;">25</td> </tr> <tr> <td>Project tasks</td> <td style="text-align: right;">25</td> </tr> <tr> <td>Final exam</td> <td style="text-align: right;">50</td> </tr> <tr> <td style="border-top: 1px solid black;">TOTAL</td> <td style="text-align: right; border-top: 1px solid black;">100</td> </tr> </tbody> </table>				<i>Points</i>	Oral discourses	25	Project tasks	25	Final exam	50	TOTAL	100
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¹ The structure of points and point criteria for each subject is determined by the Council of the organizational unit before the beginning of the academic year in which the subject is taught in accordance with Article 64, paragraph 6 of the Law on Higher Education of Sarajevo Canton



	Assessment: <table><thead><tr><th><i>Grade</i></th><th><i>ECTS grade</i></th><th><i>Points scale</i></th></tr></thead><tbody><tr><td>10</td><td>(A) excellent</td><td>95 - 100</td></tr><tr><td>9</td><td>(B) very good</td><td>85 - 94</td></tr><tr><td>8</td><td>(C) good</td><td>75 - 84</td></tr><tr><td>7</td><td>(D) satisfactory</td><td>66 - 74</td></tr><tr><td>6</td><td>(E) sufficient</td><td>55 - 64</td></tr><tr><td>5</td><td>(F, FX) insufficient</td><td>55</td></tr></tbody></table>	<i>Grade</i>	<i>ECTS grade</i>	<i>Points scale</i>	10	(A) excellent	95 - 100	9	(B) very good	85 - 94	8	(C) good	75 - 84	7	(D) satisfactory	66 - 74	6	(E) sufficient	55 - 64	5	(F, FX) insufficient	55
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5	(F, FX) insufficient	55																				
Literature²:	Mandatory: <ol style="list-style-type: none">1. Breznik, D. (1980): Demografija-analiza,metodi i modeli, Naučna Knjiga,Beograd.2. Preston, H.S., Heuveline, P. And Gulliot M. (2001), Demography- measuring and Modeling Population Processes, Blackwell, Oxford.3. Wertheimer-Baletić, A. (1999): Stanovništvo i razvoj, Mate, Zagreb.4. Pobrić, A. , Avdić, A. (2021): Depopulacija i starenje stanovništva u Kantonu 10-Bosna i Hercegovina, Zbornik radova 5.kongresa geografa Bosne i Hercegovine, Sarajevo 18-20. Novembar, ISSN: 2566-3607, Geografsko društvo u Federaciji Bosne i Hercegovine, Sarajevo, str.108-120.5. Pobrić, A., (2017): Fertility and the Status of Women in Bosnia and Herzegovina- The demographic fall in fertility in Bosnia and Herzegovina and Europe, LAP LAMBERT Academic Publishing, Saarbrucken, Germany ISBN 978-3-330-03751-96. Pobrić, A., Avdić, A., (2021): PRAKTIKUM-DEMOGRAFSKE ANALIZE, Prirodno-matematički fakultet Univerziteta u Sarajevu, Sarajevo, ISBN 978-9926-453-38-17. Pobrić, A. (2009): Ferility and the Status of Womwn in Bosnia and Herzegovina, Kingston University. Doktorski rad8. Bošnjović, I., Pobrić, A. i dr. (2000): Stanovništvo Bosne i Hercegovine- demografski razvoj u multietničkom društvu. Međunarodni forum Bosna, Sarajevo.9. Pobrić, A. (2002): Osnovne značajke i posljedice																					

² The Senate of the higher education institution as an institution or a council of the organizational unit of the higher education institution as a public institution determines mandatory and recommended textbooks and manuals, as well as other recommended literature on the basis of which exams are prepared by a special act which is required to be published on its website before the beginning of the academic year in accordance with Article 56, paragraph 3 of the Law on Higher Education of the Sarajevo Canton.



migracijskih kretanja u Bosni i Hercegovini. Migracijske i etničke teme. Institut za migracije i narodnosti. Zagreb

10. Nejašmić, I. (2005): Demogeografija: stanovništvo u prostornim odnosima i procesima. Zagreb: Školska knjiga.

Recommended:

1. Bošnjović, I. (1990): Demografska crna jama: nova zamka industrijskog društva. Veselin Masleša. Sarajevo
2. Rowland, Donald T. (2003): Demographic methods and concepts. Oxford, New York: Oxford University Press.