



Subject code: RPP-302.5-2		Subject name: Spatial Planning Practice I		
Study cycle: I		Year: III	Semester: VI	ECTS credits: 6
Status: Mandatory	Contact hours: 60 Lectures: 30 Practical courses: 30			
Assigned professors and assistants:	Lecturers and assistants selected for the field to which the course belongs			
Prerequisites:	/			
Subject objectives:	The primary objective of this course is to provide advanced practical training, enabling students to apply theoretical knowledge gained during their studies to real-world projects. Key activities include the development of specific skills essential for spatial planning, such as analytical, research, communication, and teamwork abilities. This practice also facilitates networking with industry professionals, offers insights into planning processes, and encourages critical thinking. Through working on concrete projects, students gain confidence, independence, and a sense of responsibility. The practical experience serves as a bridge between academic learning and a future career in spatial planning, helping students clarify their professional interests and prepare for challenges in this field.			
Teaching units:	Legislative foundations for the development of regional and spatial plans Practical analytical work by students Contemporary legislative foundations for regional and spatial planning in Bosnia and Herzegovina Principles, concepts, and jurisdictions in planning Comparative analysis of the alignment of spatial plans in Bosnia and Herzegovina with legal and regulatory frameworks (decrees)			
Learning outcomes:	Knowledge: – Critically analyze spatial planning documentation at all levels of government – Critically analyze the compliance of spatial planning documentation with legal regulations at all levels of government – Define methods and basic procedures for creating spatial plans; Skills: – Independently apply methods and procedures in spatial planning – Independently create spatial models and databases for spatial planning purposes;			



UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE
SUBJECT DESCRIPTION

Form SP2

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	Competencies: – Independently review existing spatial plans and their compliance with legal and regulatory frameworks – Actively participate in the preparation of spatial planning documentation																					
Teaching methods:	Practical student work																					
Knowledge testing methods with grading structure¹:	Practical Work: Based on prescribed documentation and pre-determined deadlines and schedules, students are required to complete a specified number of practice hours. Students must maintain a practice journal and submit a final report. Assessment: <table><tr><th><i>Grade</i></th><th><i>ECTS grade</i></th><th><i>Points scale</i></th></tr><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></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																				

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