

Hours	semester I	semester II	semester III	semesetr IV	semester V	semester VI	semester VII	Hours
29								29
28			Foreign Languages	Foreign Languages				28
27								27
26					Physical Training			26
25			C 3	C 3	C 1			25
24		Mathematics 2	Physics 1 – Nature of Universe 1	Physics 2	Facultative Courses 1			24
23		L (E) 4	L 4	L (E) 5		Internships 3		23
22		Mathematics 2	Statistic	History of Urban Planning 2 L (E) 2	1L+2S 4	Physical Training		22
21		C 2	L (E) 3	History of Urban Planning 2	Legal Circumstances of Spatial Management	C 1		21
20	Information Technology	Descriptive Geometry	Statistic	S 1	L (E) 3	Facultative Courses 2	Facultative Courses 3	20
19	L 2	L (E) 5	C 2	Public Services S 1	Economics of Cities&Reg. L 2		L 2	19
18	Mathematics 1	Descriptive Geometry	Law Basis	Basic of Spatial Managem. L (E) 2	Economics of Cities&Reg. S 1		Diploma Work (E)	18
17	L (E) 4	P	L 1	Basic of Spatial Managem. S 1	Rural Problem In SM L 1			17
16	Mathematics 1	Settlement Processes 2	Sociology L (E) 2	Economics Geography L (E) 2	Rural Problems In SM S 1	2L+3P 5		16
15	C 2	L 3	Sociology	Economics Geography S 1	Tourism Planning L 1	Diploma Seminary	P 15	15
14	Economics (E)	Physiography L 1	S 1	Economic Principles of SP L 1	Tourism Planning S 1	S 2	Building Engineering L (E) 2	14
13	L 3	Physiography S 1	History of Urban Planning 1 L 1	Economic Principles of SP S 1	Geographical Syst. of SP L (E) 3	Territorial Self-Government L (E) 2	Building Engineering	13
12	History of art and architect. L (E) 2	Environmental Basic of Spatial Management	History of Urban Planning 1	Technical Infrastructure Planning 1	Geographical System sof Spatial Planning	Territorial Self-Government S 1	C 1	12
11	History of art and architect. S 1	L (E) 3	S 1	L 2	L 2	Real Estete Management L 2	Revitalization of Urbanized Areas	11
10	Settlement Processes 1	Geodesy and cartography 2 L (E) 2	Settlement Processes 3 L (E) 2	Rural L 1	Technical Infrastructure Planning 2	Real Estete Management S 1	L (E) 2	10
9	L 2	Geodesy and cartography 2 L 1	Settlement Processes 3 S 1	Rural	L (E) 3	Methods of Sp. Analyses L 2	Revitalization of Urbanized Areas	9
8	Social&Cultural Circumstances of spatial management L 2	Spatial Compositions	Computer aided Planning L 1		Technical Infrastructure Planning 2	Methods of Sp. Analyses S 2		8
7	Social&Cultural Circumstances of spatial management S 1		Computer Aided Planning		P 2	Strategy of Local Spatial Development	P 3	7
6	Geodesy and cartography 1 L 1	P 4	L 2	P 3	Landscape Architecture	L (E) 3	Spatial Planning 2	6
5	Geodesy and cartography 1 LAB 2	Rules of Designing L 1	Urban Design L (E) 2	Basic of Local Land Use Plan L 1	L (E) 2	Spatial Planning 1 L (E) 2	L 1	5
4	Technical and planning drawings	Rules of Designing	Urban Design	Basic of Local Land Use Plan	Landscape Architecture	Spatial Planning 1	Spatial Planning 2	4
3								3
2								2
1	P 6	P 5	P 4	P 3	P 3	P 5	P 4	1
ECTS	28	32	30	30	30	30	30	