

Courses with individual consultations, 2016/2017

The following courses are available only in Slovenian. Exchange students cannot participate in any organised forms of study.

However, study in English is possible in the form of individual consultations with the teachers. The courses are available in both semesters.

1st cycle

<i>Study Programme</i>	<i>Course name (Slovenian)</i>	<i>Course name (English)</i>	<i>ECTS</i>
Technical Real Estate Management, 1st cycle	Agrarne operacije	Agrarian land operations	5
Technical Real Estate Management, 1st cycle	Analiza opazovanj v geodeziji I	Analysis of Monitoring in Geodesy I	4
Technical Real Estate Management, 1st cycle	Analiza opazovanj v geodeziji II	Analysis of Monitoring in Geodesy II	4
Geodesy and Geoinformation, 1st cycle	Avtomatska obdelava podatkov	Automatic Data Processing	4
Technical Real Estate Management, 1st cycle	Avtomatska obdelava podatkov	Automatic Data Processing	6
Construction Management, 1st cycle	Bioklimatske zgradbe	Bioclimatic Buildings	4
Civil Engineering, 1st cycle	Bioklimatsko načrtovanje	Bioclimatic Design	4
Water Science and Environmental Engineering, 1st cycle	Ceste in promet	Roads and Traffic	6
Geodesy and Geoinformation, 1st cycle	Detajlna izmera	Detailed Surveying	10
Geodesy and Geoinformation, 1st cycle	Ekonomika in management v geodeziji	Economics and management in geodesy	5
Technical Real Estate Management, 1st cycle	Ekonomika in organizacija geodetskih del	Economics and organization of surveying	7
Geodesy and Geoinformation, 1st cycle	Evidence in katastri nepremičnin	Real Estate Cadastres	8
Civil Engineering; Geodesy and Geoinformation; Water Science and Environmental Engineering; 1st cycle	Fizika	Physics	9
Construction Management, 1st cycle	Fizika	Physics	6

Technical Real Estate Management, 1st cycle	Geodezija	Surveying	8
Technical Real Estate Management, 1st cycle	Geografski informacijski sistemi	Geographical Information System	6
Geodesy and Geoinformation, 1st cycle	Geoinformatika I	Geoinformation I	6
Construction Management, 1st cycle	Geotehnične gradnje	Geotechnical Constructions	8
Water Science and Environmental Engineering, 1st cycle	Gradiva	Building Materials	4
Water Science and Environmental Engineering, 1st cycle	Hidromehanika	Hydromechanics	5
Civil Engineering, 1st cycle	Hidromehanika	Hydromechanics	5
Construction Management, 1st cycle	Hidromehanika in hidravlika	Hydromechanics and Hydraulics	6
Civil Engineering, 1st cycle	Inženirska hidrotehnika	Engineering Hydraulics	6
Construction Management; Technical Real Estate Management; 1st cycle	Inženirska matematika I	Engineering Mathematics I	6
Construction Management; Technical Real Estate Management; 1st cycle	Inženirska matematika II	Engineering Mathematics II	5
Geodesy and Geoinformation, 1st cycle	Izravnalni račun I	Adjustment Computation I	4
Geodesy and Geoinformation, 1st cycle	Izravnalni račun II	Adjustment computations II	4
Construction Management, 1st cycle	Jeklene stavbe	Steel Buildings	4
Technical Real Estate Management, 1st cycle	Katastri nepremičnin	Real Estate Cadastres	8
Construction Management, 1st cycle	Komunalno gospodarstvo in gradbena zakonodaja	Municipal Economics and Construction Legislation	4
Civil Engineering; Geodesy and Geoinformation; Water Science and Environmental Engineering; 1st cycle	Matematika I	Mathematics I	10
Civil Engineering; Geodesy and Geoinformation; Water Science and Environmental Engineering; 1st cycle	Matematika II	Mathematics II	8
Civil Engineering; Water Science and Environmental Engineering; 1st cycle	Mehanika tal in inženirska geologija	Soil Mechanics and Engineering Geology	7
Technical Real Estate Management, 1st cycle	Metode prostorskih analiz v GIS	Methods of Spatial Analyses in GIS	5

Technical Real Estate Management, 1st cycle	Množično vrednotenje nepremičnin v GIS	Mass Real Estate Valuation in GIS	4
Civil Engineering, 1st cycle	Od ideje do gradbenega objekta	From idea to construction work	5
Civil Engineering; Water Science and Environmental Engineering; 1st cycle	Organizacija gradbenih del in poslovanje	Organisation and Management of Construction Works	6
Construction Management, 1st cycle	Organizacija in vodenje gradbenih del	Organisation and Management of Construction Works	6
Construction Management, 1st cycle	Osnove mehanike tal	Fundamentals of Soil Mechanics	5
Civil Engineering, 1st cycle	Osnove potresnega inženirstva	Fundamentals of Earthquake Engineering	4
Construction Management, 1st cycle	Osnove potresnega inženirstva	Fundamentals of Earthquake Engineering	4
Civil Engineering; Water Science and Environmental Engineering; 1st cycle	Osnove zdravstvene hidrotehnike	Introduction to Sanitary Engineering	4
Civil Engineering, 1st cycle	Ploskovne konstrukcije	Plane Structures	5
Construction Management, 1st cycle	Površinska odvodnja (kanalizacija)	Surface Drainage (urban drainage)	4
Construction Management, 1st cycle	Požarna odpornost konstrukcij	Fire Resistance of Structures	5
Civil Engineering; Geodesy and Geoinformation; Water Science and Environmental Engineering; 1st cycle	Praktično usposabljanje	Practical Training	4
Technical Real Estate Management, 1st cycle	Praktično usposabljanje	Practical Training	6
Construction Management, 1st cycle	Praktično usposabljanje (4 tedni)	Practical Training	8
Civil Engineering, 1st cycle	Prenova stavb	Building Renovation	4
Geodesy and Geoinformation, 1st cycle	Programska orodja v geodeziji	Software in Geodetic Engineering	5
Technical Real Estate Management, 1st cycle	Programska orodja v upravljanju nepremičnin	Software in Real Estate Management	5
Water Science and Environmental Engineering, 1st cycle	Projektno delo	Project work	8
Construction Management, 1st cycle	Promet	Traffic	4
Civil Engineering, 1st cycle	Prometno inženirstvo	Transportation Engineering	4

Construction Management, 1st cycle	Računalniško projektiranje konstrukcij	Computer-Aided Design	4
Technical Real Estate Management, 1st cycle	Referenčni sistemi v geodeziji	Reference Systems in Geodesy	5
Construction Management, 1st cycle	Statika	Statics	8
Construction Management, 1st cycle	Statika gradbenih konstrukcij	Structural Analysis	4
Civil Engineering, 1st cycle	Statika linijskih konstrukcij	Structural analysis I	6
Geodesy and Geoinformation, 1st cycle	Statistične metode v geodeziji	Statistic Methods in Geodetic Engineering	4
Technical Real Estate Management, 1st cycle	Statistika z elementi informatike	Statistics with Elements of Informatics	5
Construction Management, 1st cycle	Stavbarstvo	Buildings	8
Civil Engineering, 1st cycle	Stavbarstvo I	Buildings I	6
Civil Engineering, 1st cycle	Stavbarstvo II	Buildings II	3
Geodesy and Geoinformation, 1st cycle	Stvarno pravo	Property Law	4
Civil Engineering, 1st cycle	Športna vzgoja	Sports Education	4
Civil Engineering, 1st cycle	Tehnologija	Technologies in Civil Engineering	5
Construction Management, 1st cycle	Tehnološki procesi	Technological Processes	5
Geodesy and Geoinformation, 1st cycle	Terensko delo	Field Work	6
Technical Real Estate Management, 1st cycle	Terensko delo	Field work	7
Civil Engineering, 1st cycle	Trdnost	Strength of Materials	10
Construction Management, 1st cycle	Trdnost	Strength of Materials	7
Geodesy and Geoinformation, 1st cycle	Upravljanje in vrednotenje nepremičnin	Real Estate Management and Valuation	6
Technical Real Estate Management, 1st cycle	Upravljanje stavbnih zemljišč in vrednotenje	Building Land Management and Valuation	5

Civil Engineering, 1st cycle	Upravni postopek in upravni spor	Administrative Procedure and Administrative Dispute	4
Civil Engineering, 1st cycle	Urejanja prostora	Spatial development	4
Construction Management, 1st cycle	Urejanje stavbnih zemljišč in cenilstvo	Building Land Development and Valuation	4
Geodesy and Geoinformation, 1st cycle	Uvod v geodezijo	Introduction to Geodetic Engineering	6
Construction Management, 1st cycle	Uvod v gradbeništvo	Introduction to Civil Engineering	3
Civil Engineering, 1st cycle	Uvod v načrtovanje stavb	Introduction to Building Design	5
Technical Real Estate Management, 1st cycle	Varstvo okolja in prostorsko načrtovanje	Environmental Protection and Spatial Planning	4
Geodesy and Geoinformation, 1st cycle	Višja geodezija	Geodesy	4
Water Science and Environmental Engineering, 1st cycle	Vodnje gradnje	Introduction to drainage engineering	4
Technical Real Estate Management, 1st cycle	Zakonodaja upravljanja nepremičnin	Legislation of Real Estate Management	4
Technical Real Estate Management, 1st cycle	Zemljiški menedžment	Land Management	5

2nd cycle

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Geodesy and Geoinformation, 2nd cycle	Analize prostorskih podatkov	Spatial Data Analyses	4
Geodesy and Geoinformation, 2nd cycle	Avtomatska obdelava podatkov	Automatic Data Processing	4
Geodesy and Geoinformation, 2nd cycle	Geoinformatika III	Geoinformatics III	4
Civil Engineering, 2nd cycle	Gospodarjenje z nepremičninami	Real Estate Management	5
Spatial Planning, 2nd cycle	Gospodarjenje z nepremičninami	Real Estate Management	3
Civil Engineering, 2nd cycle	Gradbena fizika	Building Physics	3
Civil Engineering, 2nd cycle	Inteligentni transportni sistemi	Intelligent Transport Systems	4
Geodesy and Geoinformation, 2nd cycle	Management in organizacijska teorija (Zložba in preurejanje zemljišč)	Management and Organisational Theory	4
Water Science and Environmental Engineering, 2nd cycle	Matematično modeliranje okoljskih procesov	Mathematical modelling of environmental processes	6
Civil Engineering, 2nd cycle	Matematika 3	Mathematics 3	5
Geodesy and Geoinformation, 2nd cycle	Množično vrednotenje nepremičnin	Mass Real Estate Valuation	4
Civil Engineering, 2nd cycle	Numerično modeliranje trdnin	Numerical modelling of solids	6
Water Science and Environmental Engineering, 2nd cycle	Okoljske tehnologije	Environmental Technologies	4

Water Science and Environmental Engineering, 2nd cycle	Pobočni procesi	Slope Processes	4
Civil Engineering, 2nd cycle	Potresno inženirstvo	Seismic Engineering	5
Water Science and Environmental Engineering, 2nd cycle	Praktično usposabljanje	Practical Training	6
Buildings; Civil Engineering; 2nd cycle	Praktično usposabljanje	Practical Training	4
Civil Engineering, 2nd cycle	Projektiranje gradbenih konstrukcij	Design of Building Structures	4
Water Science and Environmental Engineering, 2nd cycle	Projektno delo	Project Task	13
Spatial Planning, 2nd cycle	Prostočasne aktivnosti in vodni prostor	Protective planning	6
Geodesy and Geoinformation; Spatial Planning; 2nd cycle	Prostorska statistika	Spatial Statistics	4
Geodesy and Geoinformation; Buildings; 2nd cycle	Športna vzgoja	Sports Education	3
Civil Engineering, 2nd cycle	Teorija prometnega toka in analiza kapacitivnosti	Traffic Flow Theory and Capacity Analysis	4
Water Science and Environmental Engineering, 2nd cycle	Urejanje hudournikov in povirij	Torrent and River Control	4
Water Science and Environmental Engineering, 2nd cycle	Vodnogospodarski sistemi	Water Management Systems	4
Civil Engineering, 2nd cycle	Vrednotenje nepremičnin	Real Estate Valuation	4
Spatial Planning, 2nd cycle	Vrednotenje nepremičnin	Real Estate Valuation	6
Civil Engineering, 2nd cycle	Zagotavljanje in kontrola kakovosti	Quality Control and Quality Assurance	4
Civil Engineering, 2nd cycle	Zasnova gradbenih konstrukcij	Conception of Building Structures	3