UČNI NAČRT PREDMETA / COURSE SYLLABUS

Predmet:	**Priprava končne doktorske disertacije, znanstveni članek in zagovor**
Course title:	**Preparation of a final doctoral dissertation, scientific article and oral defence**

Študijski program in stopnja **Study programme and level**	**Študijska smer** **Study field**	**Letnik** **Academic year**	**Semester** **Semester**
Pravo in management nepremičnin, 3. stopnja		3	1/2
Law and Management of Real Estate, 3rd level		3	1/2

Vrsta predmeta / Course type:	obvezni / compulsory
Koda predmeta /Course code:	

Predavanja **Lectures**	**Seminar** **Seminar**	**Vaje** **Tutorial**	**Druge oblike študija** **Other type study**	**Samost. delo** **Individual work**	**ECTS**
0	0	0	0	1500	60

Nosilec predmeta / Lecturer:		mentor / doctoral supervisor
Jeziki/Languages:	Predavanja / Lectures:	
	Seminar / Seminar:	

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:	**Prerequisites:**
/	/

Vsebina:	**Content (Syllabus outline):**
Študent nadaljuje s pripravo doktorske disertacije, pri čemer se individualno znanstvenoraziskovalno delo, ki ga usmerja mentor, izkazuje v obliki končne doktorske disertacije. V doktorski disertaciji kandidat poleg usposobljenosti za znanstveni način mišljenja, sposobnosti raziskovalnega dela ter uporabe ustrezne metodologije izkaže tudi utemeljenost in izvirnost svojega dela. Ob oddaji doktorske disertacije študent v prilogi odda tudi načrt ravnanja z raziskovalnimi podatki, ki ga pripravi že ob oddaji osnutka dispozicije doktorske disertacije, med izvajanjem raziskave pa ga po potrebi dopolnjuje in posodablja glede na potek raziskovalnega procesa. Pred zagovorom mora študent objaviti vsaj en izvirni znanstveni članek s področja oziroma iz vsebine doktorata v publikaciji, ki jo veljavna habilitacijska merila Nove univerze upoštevajo za izvolitev v naziv visokošolskega učitelja. Pri objavi mora biti kot institucionalna pripadnost avtorja jasno navedena Nova univerza. Po objavi izvirnega znanstvenega članka, potrditvi doktorske disertacije s strani mentorja ter po tem, ko senat fakultete potrdi pozitivna poročila članov komisije za oceno doktorske disertacije, senat imenuje	The student continues the preparation of the doctoral dissertation, whereby the individual scientific research conducted under the supervision of the doctoral supervisor is demonstrated through the final doctoral dissertation. In the dissertation, the candidate demonstrates competence in scientific reasoning, the ability to conduct independent research, the application of appropriate research methodology, and the soundness and originality of the research. Upon submission of the doctoral dissertation, the student shall also submit, as an appendix, a Research Data Management Plan. The plan is initially prepared at the time of submitting the draft dissertation proposal and is subsequently updated and revised, as necessary, throughout the course of the research in accordance with the research process. Prior to the dissertation defence, the student must publish at least one original scientific article arising from the doctoral research in a publication that is recognised under the applicable habilitation criteria of New University for appointment to the academic title of higher education teacher. The publication must clearly state New University as the author's institutional affiliation.

komisijo za zagovor doktorske disertacije. Zagovor doktorske disertacije je študentu omogočen pod pogojem, da je opravil vse obveznosti po študijskem programu.	Following the publication of the original scientific article, the approval of the doctoral dissertation by the supervisor, and the confirmation by the Faculty Senate of the positive evaluation reports submitted by the members of the Doctoral Dissertation Evaluation Committee, the Faculty Senate shall appoint the Doctoral Dissertation Defence Committee. The student may defend the doctoral dissertation only after fulfilling all obligations prescribed by the study programme.

Temeljna literatura in viri / Readings:

Študent samostojno identificira, izbere in prouči relevantno literaturo s področja odobrene raziskovalne teme v sodelovanju z mentorjem. The student independently identifies and studies the relevant literature related to the approved research topic, in consultation with the doctoral supervisor.

Cilji in kompetence:		**Objectives and competences:**
Študentje bodo razvili **splošne kompetence**: • za samostojno načrtovanje, izvajanje in kritično vrednotenje zahtevnega znanstvenoraziskovalnega dela; • za uporabo naprednih analitičnih, kritičnih in sintetičnih pristopov pri reševanju kompleksnih raziskovalnih problemov; • za učinkovito znanstveno komuniciranje in predstavljanje raziskovalnih rezultatov v pisni in ustni obliki domači in mednarodni znanstveni javnosti; • za delovanje v skladu z načeli raziskovalne integritete, akademske etike in odgovornega ravnanja z raziskovalnimi podatki; • za samostojno organizacijo in vodenje raziskovalnega procesa ter učinkovito upravljanje raziskovalnih virov; • za kritično presojo znanstvenega prispevka, uporabnosti in družbenega pomena rezultatov raziskovalnega dela.		Students will develop the following **general competences**: • the ability to independently plan, conduct, and critically evaluate advanced scientific research; • the ability to apply advanced analytical, critical, and synthetic approaches to solving complex research problems; • the ability to communicate and present research findings effectively in written and oral form to the national and international scientific community; • the ability to act in accordance with the principles of research integrity, academic ethics, and responsible research data management; • the ability to independently organise and manage the research process and research resources effectively; • the ability to critically assess the scientific contribution, applicability, and societal impact of research outcomes.
Študentje bodo razvili **predmetno-specifične kompetence**: • za pripravo izvirne doktorske disertacije, ki predstavlja samostojen znanstveni prispevek na izbranem raziskovalnem področju; • za utemeljeno izbiro in uporabo ustreznih raziskovalnih metod pri obravnavi kompleksnih raziskovalnih vprašanj; • za pripravo, posodabljanje in izvajanje načrta ravnanja z raziskovalnimi podatki v skladu z načeli odprte znanosti in veljavnimi raziskovalnimi standardi;		Students will develop the following **course-specific competences:** • the ability to prepare an original doctoral dissertation that constitutes an independent and original scientific contribution to the selected field of research; • the ability to justify the selection and apply appropriate research methods to address complex research questions; • the ability to prepare, update, and implement a Research Data Management Plan in accordance with the principles of

• za objavo rezultatov doktorske raziskave v obliki izvirnega znanstvenega članka v ustrezni znanstveni publikaciji; • za strokovno in argumentirano predstavitev ter zagovor znanstvenih ugotovitev pred znanstveno in strokovno javnostjo; • za uspešno zagovarjanje doktorske disertacije ter kritično razpravo o rezultatih raziskave in njihovem znanstvenem prispevku.	Open Science and applicable research standards; • the ability to publish the results of doctoral research in the form of an original scientific article in an appropriate scientific publication; • the ability to present and defend research findings in a professional, well-reasoned, and scientifically rigorous manner before academic and professional audiences; • the ability to successfully defend the doctoral dissertation and engage in critical scholarly discussion of the research results and their scientific contribution.

Predvideni študijski rezultati:	**Intended learning outcomes:**
Študent bo: • izdelal izvirno doktorsko disertacijo, ki predstavlja samostojen in izviren znanstveni prispevek k razvoju znanstvenega področja; • uporabil napredne raziskovalne metode in metodološke pristope za obravnavo kompleksnega raziskovalnega problema; • analiziral in kritično ovrednotil rezultate raziskave glede na obstoječa znanstvena spoznanja in teoretična izhodišča; • utemeljil znanstveni prispevek, izvirnost ter metodološko ustreznost doktorske disertacije; • pripravil in izvajal načrt ravnanja z raziskovalnimi podatki v skladu z načeli raziskovalne integritete in odprte znanosti; • objavil rezultate doktorske raziskave v obliki izvirnega znanstvenega članka v ustrezni znanstveni publikaciji; • predstavil in zagovarjal doktorsko disertacijo z uporabo znanstvene argumentacije ter strokovno odgovarjal na vprašanja in pripombe komisije; • kritično presodil pomen, omejitve in možnosti nadaljnjega razvoja rezultatov lastnega raziskovalnega dela.	**Students will:** • produce an original doctoral dissertation that constitutes an independent and original scientific contribution to the advancement of the relevant field of research; • apply advanced research methods and methodological approaches to address a complex research problem; • analyse and critically evaluate the research findings in relation to existing scientific knowledge and theoretical frameworks; • justify the scientific contribution, originality, and methodological soundness of the doctoral dissertation; • prepare and implement a Research Data Management Plan in accordance with the principles of research integrity and Open Science; • publish the results of the doctoral research in the form of an original scientific article in an appropriate scientific publication; • present and defend the doctoral dissertation using rigorous scientific argumentation and respond professionally to questions and comments from the examination committee; • critically assess the significance, limitations, and future development potential of the results of their own research.

Metode poučevanja in učenja:	**Learning and teaching methods:**
Oblike dela: ☐ Frontalna oblika poučevanja ☐ Delo v manjših skupinah oz. individualno ☒ Samostojno delo študentov ☐ Študij s pomočjo IKT tehnologij ☐ drugo (vpišite) _____ **Metode (načini) dela:** ☐ Razlaga ☒ Razgovor/ diskusija/debata ☐ Delo z besedilom ☐ Proučevanje primerov raziskav	**Types of learning/teaching:** ☐ Frontal teaching ☐ Work in smaller groups or individual work ☒ Independent students work ☐ Study with the help of ICT technologies ☐ other _____ **Teaching methods:** ☐ Explanation ☒ Conversation/discussion/debate ☐ Work with texts ☐ Research case studies

☐ Igra vlog ☐ Druge vrste nastopov študentov ☐ Reševanje nalog/vaje ☐ Študijski obiski podjetij ipd.) ☐ Vključevanje gostov iz prakse ☐ Udeležba na okrogli mizi, na konferenci	☐ Role-play ☐ Different presentation ☐ Solving exercises/study exercises ☐ Field work (e.g. company visits) ☐ Inviting guests from companies ☐ Attending round table and conference

Načini ocenjevanja: **Način (pisni izpit, ustno izpraševanje, naloge, projekt)**	**Teža (v %) / Weight (in %)**	**Assessment:** **Type (examination, oral, coursework, project)**
Priprava, oddaja in uspešen zagovor končne doktorske disertacije.	**100**	Preparation, submission, and successful defence of the final doctoral dissertation.

Reference nosilca / Lecture's references:

Mentor pri izdelavi doktorske disertacije je habilitiran visokošolski učitelj z nazivom docent, izredni profesor ali redni profesor s področja, ki ga obravnava tema doktorske disertacije, ki izpolnjuje zahtevane pogoje in ga imenuje senat fakultete.
A doctoral dissertation supervisor shall be a habilitated higher education teacher holding the academic title of Assistant Professor, Associate Professor, or Full Professor in the field to which the doctoral dissertation topic relates, who meets the prescribed requirements and is appointed by the Faculty Senate.