

RAZISKOVALNI SEMINAR

UČNI NAČRT PREDMETA/COURSE SYLLABUS

Predmet:
Course title:
Članica nosilka/UL:
Member:

Raziskovalni seminar
 Research Seminar
 UL FU

Študijski programi in stopnja	Študijska smer	Letnik	Semestri	Izbirnost
Management v upravi, druga stopnja, magistrski	Ni členitve (študijski program)	1. letnik	Celoletni	obvezen

Univerzitetna koda predmeta/University course code: 0060801
 Koda učne enote na članici/UL Member course code: 569

Predavanja /Lectures	Seminar /Seminar	Vaje /Tutorials	Klinične vaje /Clinical tutorials	Druge oblike študija /Other forms of study	Samostojno delo /Individual student work	ECTS
				10	230	8

Nosilec predmeta/Lecturer:

Vrsta predmeta/Course type: Obvezni/Core

Jeziki/Languages:	Predavanja/Lectures:	Angleščina, Slovenščina
	Vaje/Tutorial:	Angleščina, Slovenščina

Pogoji za vključitev v delo oz. za opravljanje
študijskih obveznosti:

Prerequisites:

Ni.	No prerequisites.
-----	-------------------

Vsebina:

- Struktura in vsebina raziskovalnega članka
- Jezik in stil pisanja
- Izbera teme raziskovalnega dela in analiza primernosti teme
- Študij literature, analiza vsebine
- Utemeljitev teme
- Opredelitev raziskovalnih vprašanj
- Pomen, opredelitev in obravnava hipotez
- Načrtovanje in izvedba raziskave
- Poročanje o rezultatih raziskave
- Objavljanje znanstveno raziskovalnih člankov

Content (Syllabus outline):

- Research paper content and structure
- Writing language
- Choice and analysis of research topic
- Literature study, content analysis
- Justification of the research topic
- Research questions
- Hypothesis definition and testing
- Research planning and executing
- Research reporting
- Publication of research papers

Temeljna literatura in viri/Readings:

- Lester J.D., Lester J.D. Jr, 2011. Writing Research Papers: A Complete Guide, Books a la Carte Edition, 14th ed. Longman.
- Behrens, L., Rosen, L.J., 2011. A Sequence for Academic Writing, 5th ed. Longman.
- Association, M.L., 2009. MLA Handbook for Writers of Research Papers, 7th Edition, 7th ed. Modern Language Association of America.

- Pasek, J., 2012. Writing the Empirical Social Science Research Paper, <<http://www.apa.org/education/undergrad/empirical-social-science.pdf>>, accessed 15.01.2013.
- USC, 2012. Organizing Your Social Sciences Research Paper, USC Libraries, <<http://libguides.usc.edu/writingguide>>, accessed 15.01.2013.
- Creedy, J., 2002. Starting Research and Writing a Research Paper. <http://www.ilo.org/wcmsp5/groups/public/-ed_emp/documents/publication/wcm_041862.pdf>, accessed 15.01.2013.

Cilji in kompetence:

Študent:

- prepozna in opredeli problem, postavi raziskovalna vprašanja in ali trditve in opredeli raziskovalne hipoteze,
- pripravi načrt raziskave in načrt raziskovalnega projekta,
- izvede raziskavo in opredeli rezultate,
- poročilo o rezultatih raziskave oblikuje v znanstveni članek v IMRAD formatu,
- pri pisanju uporabi ustrezno formalno obliko jezika in uporabi znanstveni stil pisanja.

Kompetence:

Študent je sposoben:

- izbrati in oceniti primernost teme in problemskega okvira
- načrtovati raziskave in raziskovalni projekt z vsemi potrebnimi elementi,
- izbrati primerno literaturo in oblikovati pregled predhodnih raziskav,
- komentirati, vsebinsko interpretirati in diskutirati o rezultatih raziskav
- poročati o rezultatih v obliki znanstvenega prispevka.

Objectives and competences:

Student:

- recognizes and defines problem, asks research questions and/or thesis and defines research hypotheses,
- prepares research design and research project plan,
- executes the research, and defines the results,
- prepares scientific paper in IMRAD format,
- in paper writing uses formal language and appropriate writing style.

Competences:

Student is able to:

- choose and evaluate research topic and problem framework,
- plan the research and research project with all necessary elements,
- choose appropriate literature and prepare the review of previous research results,
- interpret the research results and discuss them,
- report results in the form of a research paper.

Predvideni študijski rezultati:

Študentje:

- so zmožni pripraviti načrt manjše empirične raziskave izpeljati raziskovalni projekt in interpretirati dobljene rezultate,
- pripraviti raziskovalne rezultate v obliki, ki omogoča razumevanje in preverjanje rezultatov raziskave, in so sprejemljivi za objave v relevantnih publikacijah,
- pripraviti znanstveno raziskovalni članek za objavo v izbrani publikaciji,
- recenzirati članke drugih avtorjev.

Intended learning outcomes:

Students will:

- be able to design a small empirical research, to execute the research project and interpret gained results,
- to prepare research results in form suitable for understanding and verification of the research results that are acceptable for the publicity in the relevant publications,
- to write scientific paper for publication in chosen scientific journal
- to review scientific work of other authors.

Metode poučevanja in učenja:

- raziskovalno delo
- konzultacije
- e-učenje

Learning and teaching methods:

- research work
- consultation
- e-learning

Načini ocenjevanja:

Način ocenjevanja je določen glede na vrsto dela (obveznosti) študenta: vsebinsko poročilo ob raziskovalnem delu ali objavljeni

Delež/Weight Assessment:

100,00 %

Method of assessment is determined by the type of work (liabilities) student: report on research work or Paper published in a scientific or professional publication.

prispevki v znanstveni ali strokovni publikaciji.		
---------------------------------------------------	--	--

Reference nosilca/Lecturer's references:

Učitelji z ustreznou habilitacijo in referencami.
