UČNI NAČRT PREDMETA / COURSE SYLLABUS

Predmet:	Informacijski management v izobraževanju
Course title:	Information management in education

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
Izobraževalna tehnika		**2**	poletni
Educational Design		**2**	summer

Vrsta predmeta / Course type | izbirni / elective

Univerzitetna koda predmeta / University course code:

Predavanja Lectures	Seminar Seminar	Sem. vaje Tutorial	Lab. Vaje Lab. Work	Teren. vaje Field work	Samost. delo Individ. work	ECTS
15	**15**				**60**	**3**

Nosilec predmeta / Lecturer: | Marjan Krašna

Jeziki / Languages:	Predavanja / Lectures:	slovenski / Slovenian
	Vaje / Tutorial:	

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

Ni posebnih zahtev.

Prerequisits:

None.

Vsebina:

Content (Syllabus outline):

Predavanja: • Projektno vodenje v izobraževanju • Organizacija delovnih skupin • Upravljanje znanja • Omreženi svetovi • Sistemi za upravljanje spletnih vsebin in komunikacije (CMS. LMS, spletni vprašalniki ...) • Informacijske storitve v šoli Vaje in seminar: Učiteljeva evalvacija lastnega dela ter skrb za lasten strokovni razvoj.	Lectures: • Project management in education • Workgroup organization • Knowledge management • Virtual worlds • CMS (Content Management Systems), LMS (Learning Management Systems), questionairs • Information services in school Tutorials and seminar: Teacher's self-evaluation and management of her/his professional development.

Temeljni literatura in viri / Readings:

- Jürg Kuster, Eugen Huber, Robert Lippmann, Alphons Schmid, Emil Schneider, Urs Witschi, Roger Wüst; Project Management Handbook, Springer, 2015
- Zachary Wong, Human Factors in Project Management, Jossey-bass, 2007
- ASCILITE 2018, Conference proceedings, Deakin University, 2018

Cilji in kompetence: **Objectives and competences:**

• Razumeti pomen informacijskega upravljanja • Poznati in uporabiti postopke projektnega vodenja • Poznati in uporabiti postopke organiziranja	• Understand the meaning of information management • Project management • Organization management

Predvideni študijski rezultati: **Intended learning outcomes:**

Znanje in razumevanje: • Projektno vodenje in organiziranje • Sistemi za upravljanje z vsebinami Prenesljive/ključne spretnosti in drugi atributi: • Planiranje in organiziranje	Knowledge and understanding: • Project management and organization • Content management systems Transferable/Key Skills and other attributes: • Planning and organizing

Metode poučevanja in učenja: **Learning and teaching methods:**

	Delež (v %) / Weight (in %)	
• Predavanja, laboratorijske vaje, samostojno delo		• lectures, laboratory work, individual work

Načini ocenjevanja:

Način (pisni izpit, ustno izpraševanje, naloge, projekt):		Assessment: Type (examination, oral, coursework, project):
• Pisni izpit	50%	• Written exam
• predstavitev seminarske naloge	50%	• seminar work avocation

Reference nosilca / Lecturer's references:

KRAŠNA, Marjan, PESEK, Igor. Influence of Moodle and MS Teams on teaching-learning-studying (TLS) processes. V: SKALA, Karolj (ur.). MIPRO 2020 : 43nd International Convention, September 28 - October 2, 2020, Opatija, Croatia : mipro proceedings. Rijeka: Croatian Society for Information and Communication Technology, Electronics and Microelectronics - MIPRO, 2020. Str. 697-701, tabele. MIPRO ... (CD-ROM). ISSN 1847-3946. https://ieeexplore.ieee.org/document/9245356/keywords, DOI: 10.23919/MIPRO48935.2020.9245356. [COBISS.SI-ID 39114755], [Scopus]

REPNIK, Robert, BERNAD, Peter, KRAŠNA, Marjan. Teaching physics using programming of simulations. V: SKALA, Karolj (ur.). MIPRO 2020 : 43nd International Convention, September 28 - October 2, 2020, Opatija, Croatia : mipro proceedings. Rijeka: Croatian Society for Information and Communication Technology, Electronics and Microelectronics - MIPRO, 2020. Str. 641-648, ilustr. MIPRO ... (CD-ROM). ISSN 1847-3946. https://ieeexplore.ieee.org/document/9245274, DOI: 10.23919/MIPRO48935.2020.9245274. [COBISS.SI-ID 39106819], [Scopus]

MUSIL, Bojan, GARTNER, Smiljana, PESEK, Igor, KRAŠNA, Marjan. ICT competences assessment through ICT escape room. V: SKALA, Karolj (ur.). MIPRO 2019 : 42nd International Convention, May 20 -24, 2019, Opatija, Croatia : proceedings. Rijeka: Croatian Society for Information and Communication Technology, Electronics and Microelectronics - MIPRO, 2019. Str. 730-734, ilustr. MIPRO ... (CD-ROM). ISSN 1847-3946. [COBISS.SI-ID 24908296]