

**UČNI NAČRT PREDMETA / COURSE SYLLABUS**

<b>Ime predmeta:</b>	OSNOVE LOGISTIKE
<b>Course title:</b>	BASICS OF LOGISTICS

<b>Študijski program in stopnja</b> <b>Study programme and cycle</b>	<b>Študijska smer</b> <b>Study option</b>	<b>Letnik</b> <b>Year of study</b>	<b>Semester</b> <b>Semester</b>
GOSPODARSKA IN TEHNIŠKA LOGISTIKA 1. stopnja		1.	1.
PROFESSIONAL HIGHER EDUCATION STUDY PROGRAMME ECONOMIC AND TECHNICAL LOGISTICS 1 <sup>st</sup> degree		1.	1.

<b>Vrsta predmeta (obvezni ali izbirni) /</b> <b>Course type (compulsory or elective)</b>	OBVEZNI
	COMPULSORY

<b>Univerzitetna koda predmeta / University course code:</b>	VS
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<b>Predavanja</b> <b>Lectures</b>	<b>Seminar</b> <b>Seminar</b>	<b>Vaje</b> <b>Tutorial</b>			<b>Klinične vaje</b> <b>Clinical training</b>	<b>Druge oblike študija</b> <b>Other forms of study</b>	<b>Samost. delo</b> <b>Individual work</b>	<b>ECTS</b>
		<b>AV</b>	<b>LV</b>	<b>RV</b>				
24 a-P 6 e-P							60	3

<b>Nosilec predmeta / Course coordinator:</b>	BORUT JEREB
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<b>Jeziki /Languages:</b>	<b>Predavanja / Lectures:</b>	SLOVENSKI/SLOVENE
	<b>Vaje / Tutorial:</b>	SLOVENSKI/SLOVENE

<b>Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:</b>	<b>Prerequisites for enrolling in the course or for performing study obligations:</b>
Ni pogojev.	None.

<b>Vsebina (kratek pregled učnega načrta):</b>	<b>Content (syllabus outline):</b>
<ul style="list-style-type: none"> <li>• Razvoj logistike</li> <li>• Vloga in pomen logistike v gospodarskem okolju</li> <li>• Naloge in cilji sodobne logistike</li> <li>• Logistika kot sistem in njeni podsistemi</li> <li>• Logistika kot vir konkurenčne prednosti</li> <li>• Aktivnosti logistike</li> <li>• Tehnologija v logistiki</li> <li>• Logistika v Sloveniji</li> </ul>	<ul style="list-style-type: none"> <li>• Development of logistics</li> <li>• Influence of logistics on the economy</li> <li>• Tasks and goals of modern logistics</li> <li>• Logistics as a system and sub-systems of logistics</li> <li>• Logistics as a source of competitive advantage</li> <li>• Logistics activities</li> <li>• Logistics technology</li> <li>• Logistics in Slovenia</li> </ul>

<b>Temeljni literatura in viri / Reading materials:</b>
Temeljni literatura in viri / Textbooks: E-gradivo predmeta.

Kramar, U. (2014) *Osnove logistike : skripta za predmet*. 1. izd. Celje: Fakulteta za logistiko.  
 Izbrana poglavja iz/Some Chapters from:  
 Orbanić, J. in Rosi, B. (2017). *Razvoj transporta, logistike in mobilnosti v Sloveniji*. Celje: Fakulteta za logistiko Univerze v Mariboru.  
 Rushton, A., Croucher, P. and Baker, P. (2010). *The Handbook of Logistics and Distribution Management 4th ed.* London: Kogan Page Limited.  
 Waters, D. (2003). *Logistics: An Introduction to Supply Chain Management*. Palgrave.  
 Ballou, R.H. (2004). *Business logistics/supply chain management*. Prentice-Hall Inc.

**Cilji in kompetence:**

Študenti:

- spoznajo in razumejo pomen logistike v sodobnem svetu,
- spoznajo naloge in cilje logistike,
- spoznajo vlogo logistike v organizaciji,
- spoznajo razvoj logistike,
- spoznajo logistične podsisteme,
- spoznajo aktivnosti logistike.

**Objectives and competences:**

Students will:

- get to know and understand the importance of logistics in the modern world,
- get to know the tasks and goals of logistics,
- get to know the role of logistics in the organization,
- learn about the development of logistics,
- get acquainted with logistics subsystems,
- learn about logistics activities.

**Predvideni študijski rezultati:**

- Razumevanje vloge logistike v sodobnem svetu.
- Razumevanje kompleksnosti logistike.
- Vloga logistike včeraj, danes in jutri.
- Razumevanje strukture logistike in njenih sestavnih delov.

**Intended learning outcomes:**

- Understanding the role of logistics in the modern world.
- Understanding the complexity of logistics.
- The role of logistics yesterday, today and tomorrow.
- Understanding the structure of logistics and its components.

**Metode poučevanja in učenja:**

Predavanja: pri predavanjih študent spozna teoretične vsebine predmeta. Del predavanj se izvaja na klasični način v predavalnici, del pa v obliki e-predavanj (e-predavanja se lahko izvajajo na videokonferenčni način ali s pomočjo posebej v ta namen didaktično pripravljenih e-gradiv v virtualnem elektronskem učnem okolju).

**Learning and teaching methods:**

Lectures: students understand the theoretical frameworks of the course. Part of the lecture course is in a classroom while the rest is in the form of e-learning (e-lectures may be given via video-conferencing or with the help of specially designed e-material in a virtual electronic learning environment).

**Načini ocenjevanja:**

- Opravljene obveznosti e-predavanj in e-vaj so pogoj za pristop k izpitu.
- Pisni izpit.

Delež (v %) /  
Share (in %)

100%

**Assessment methods:**

- Successful completion of e-lectures and e-tutorial is a prerequisite for entering the exam.
- Written examination.

**Reference nosilca / Course coordinator's references:**

- STERNAD, Marjan, SKRÚCANÝ, Tomáš, JEREB, Borut. International logistics performance based to the DEA analysis. *Komunikácie : vedecké listy Žilinskej univerzity*, ISSN 1335-4205, 2018, vol. 20, no. 4, str. 10-15, ilustr. [http://www3.uniza.sk/komunikacie/archiv/2018/4/4\\_2018en.pdf](http://www3.uniza.sk/komunikacie/archiv/2018/4/4_2018en.pdf). [COBISS.SI-ID

512963901], [SNIP, Scopus do 8. 1. 2019: št. citatov (TC): 0, čistih citatov (CI): 0, čistih citatov na avtorja (CIAu): 0].

- JEREB, Borut. Mastering logistics investment management. Transformations in business & economics, ISSN 1648-4460, 2017, vol. 16, no. 1, str. 100-120, ilustr. <http://www.transformations.knf.vu.lt/40>. [COBISS.SI-ID 512839485], [JCR, SNIP, WoS do 12. 5. 2019: št. citatov (TC): 3, čistih citatov (CI): 3, čistih citatov na avtorja (CIAu): 3.00, Scopus do 1. 3. 2019: št. citatov (TC): 2, čistih citatov (CI): 2, čistih citatov na avtorja (CIAu): 2.00].
- PEJIĆ, Vaska, LERHER, Tone, JEREB, Borut, LISEC, Andrej. Lean and green paradigms in logistics : review of published research. Promet, ISSN 0353-5320. [Print ed.], 2016, vol. 28, str. 593-603, ilustr. <http://dx.doi.org/10.7307/ptt.v28i6.2078>. [COBISS.SI-ID 512817469], [JCR, SNIP, WoS do 15. 9. 2019: št. citatov (TC): 2, čistih citatov (CI): 2, čistih citatov na avtorja (CIAu): 0.50, Scopus do 29. 8. 2019: št. citatov (TC): 4, čistih citatov (CI): 4, čistih citatov na avtorja (CIAu): 1.00].
- JEREB, Borut. Večparametrski odločitveni model za logistike z dodanimi večpredstavnimi vsebinami : visokošolski učbenik z recenzijo. Celje: Fakulteta za logistiko, 2015. ISBN 978-961-6962-15-5. <http://labinf.fl.uni-mb.si/vecparametrski-odlocitveni-model/>. [COBISS.SI-ID 282247936].
- KNEZ, Matjaž, MUNEEER, Tariq, JEREB, Borut, CULLINANE, Kevin. The estimation of a driving cycle for Celje and a comparison to other European cities. Sustainable cities and society, ISSN 2210-6715. [Spletna izd.], Feb. 2014, vol. 11, str. 56-60, doi: 10.1016/j.scs.2013.11.010. [COBISS.SI-ID 512556349], [JCR, SNIP, WoS do 15. 9. 2019: št. citatov (TC): 15, čistih citatov (CI): 14, čistih citatov na avtorja (CIAu): 3.50, Scopus do 27. 7. 2019: št. citatov (TC): 16, čistih citatov (CI): 15, čistih citatov na avtorja (CIAu): 3.75].