

UČNI NAČRT PREDMETA/COURSE SYLLABUS

Predmet:	OSNOVE LOGISTIKE
Course title:	BASICS OF LOGISTICS

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
GOSPODARSKA IN TEHNIŠKA LOGISTIKA 1. stopnja		1.	1.
PROFESSIONAL HIGHER EDUCATION STUDY PROGRAMME ECONOMIC AND TECHNICAL LOGISTICS 1 st degree		1.	1.

Vrsta predmeta / Course type OBVEZNI

Univerzitetna koda predmeta / University course code: VS

Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Laboratory work	Druge oblike študija Field work	Samost. delo Individ. work	ECTS
24 a-P 6 e-P					60	3

Nosilec predmeta / Lecturer: BORUT JEREB

Jeziki / S/A Predavanja / Lectures: SLOVENSKI/SLOVENE
 Languages: S/E Vaje / Tutorial: SLOVENSKI/SLOVENE

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti: Prerequisites:
Ni pogojev. None.

<p>Vsebina:</p> <ul style="list-style-type: none"> • Razvoj logistike • Kaj je današnja logistika, zakaj je pomembna • Vloga in pomen logistike v gospodarskem okolju • Naloge in vidiki sodobne logistike • Logistika kot sistem in njeni podsistemi • Aktivnosti logistike • Logistika v Sloveniji 	<p>Content (Syllabus outline):</p> <ul style="list-style-type: none"> • Development of logistics • What is logistics today, why is it important • Influence of logistics on the economy • Tasks and aspects of modern logistics • Logistics as a system and sub-systems of logistics • Logistics activities • Logistics in Slovenia
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Temeljni literatura in viri / Readings:

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:
 Orbanič, J. in Rosi, B. (2017). *Razvoj transporta, logistike in mobilnostni 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:	Delež (v %) / Weight (in %)	Assessment:
<ul style="list-style-type: none"> • Opravljene obveznosti e-predavanj in e-vaj so pogoj za pristop k izpitu. 		<ul style="list-style-type: none"> • Successful completion of e-lectures and e-tutorial is a prerequisite for entering the exam.
<ul style="list-style-type: none"> • Pisni izpit. 	66%	<ul style="list-style-type: none"> • Written examination.
<ul style="list-style-type: none"> • Vaje in/ali seminarske naloge. 	34%	<ul style="list-style-type: none"> • Exercise or seminar work.

Reference nosilca / Lecturer's references:

- JEREB, Borut, IVANUŠA, Teodora, ROSI, Bojan. Systemic thinking and requisite holism in mastering logistics risks: the model for identifying risks in organizations and supply chain. *Amfiteatru economic*, ISSN 1582-9146, Feb. 2013, vol. 15, no. 33, str. 56-73.
- JEREB, Borut, CVAHTE, Tina, ROSI, Bojan. Mastering supply chain risks. *Advanced engineering*, ISSN 1846-5900, 2012, year 6, no. 2, str. 157-170.
- JEREB, Borut, CVAHTE, Tina, ROSI, Bojan. Mastering supply chain risks. *Serbian Journal of Management*, ISSN 1452-4864, 2012, vol. 7, no. 2, str. [271]-285.
- JEREB, B., CVAHTE, T., ROSI, B. Mastering supply chain risks. *Advanced engineering*, 2012, year 6, no. 2, str. 157-170, tabele.