

UČNI NAČRT PREDMETA/COURSE SYLLABUS

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| 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.

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| <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.