

**UČNI NAČRT PREDMETA / COURSE SYLLABUS**

Predmet:	MEDNARODNA LOGISTIKA
Course title:	INTERNATIONAL LOGISTICS

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
LOGISTIKA SISTEMOV 2.stopnja		2.	3.
SYSTEM LOGISTICS 2.degree		2.	3.

Vrsta predmeta / Course type: IZBIRNI

Univerzitetna koda predmeta / University course code: MAG

Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Laboratory work	Druge oblike študija Field work	Samost. delo Individ. work	ECTS
24 e-P 21 a-P		10 e-V 30 a-V			65	5

Nosilec predmeta / Lecturer: BOJAN ROSI

Jeziki / Predavanja / Lectures: SLOVENSKI / SLOVENE  
 Languages: Vaje / Tutorial: SLOVENSKI / SLOVENE

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

Prerequisites:

Ni pogojev.

None

Vsebina:

Content (Syllabus outline):

- Opredelitev mednarodne logistike
- Makroekonomske osnove mednarodnega logističnega poslovanja
- Osnove mednarodne trgovine
- Incoterms
- Mednarodna logistična infrastruktura
- Mednarodni transport
- Trendi v mednarodni logistiki

- Definition of international logistics
- Macroeconomic fundamentals of international logistics business
- Basics of international trade
- Incoterms
- International logistics infrastructure
- International transport,
- Trends in international logistics

Temeljni literatura in viri / Readings:

Rosi, B. Sternad, M.: Mednarodna podjetniška logistika: e-gradivo. 2011. FL UM, Celje.  
 Jonsson, P. Logistics and supply chain management. McGraw-Hill. 2008.  
 Gilbert, R., Perl, A.: Transport revolutions, London, 2008.  
 Rosi, B., Sternad, M.: Prometni sistemi e-gradivo. FL, 2007.  
 David, P.: International logistics, Cincinnati, 2006.  
 Samuelson, P.A.: Ekonomija, GV, 2002.  
 Mahmassani, H: Transportation and traffic theory, Elsevier science, 2005, ISBN-10: 0080446809  
 Transportation Science: The publication of the Transportation Science Section of INFORMS, ISSN: 0041-1655,  
 Linthicum, Transportation Science Section of ORSA., 1967-, COBISS.SI-ID: 26552576.  
 Transportation Research (part A, B, C), ISSN 0041-1647 Vol. 13, No. 1 (1979)-, Oxford, New York: Pergamon Press.,  
 1979, COBISS.SI-ID: 26552064.

**Cilji in kompetence:**

**Študenti:**

- spoznajo posebnosti različnih mednarodnih logističnih okolij,
- spoznajo logistična orodja v mednarodnem poslovanju,
- spoznajo možne oblike in načine poslovanja s tujino, osvojijo tehnike zunanjetrgovinskega poslovanja,
- se seznanijo s trendi v mednarodnem logističnem poslovanju.

**Objectives and competences:**

**Sudents:**

- get acquainted with special features of different international logistics environments,
- get acquainted with logistics tools in international business operations,
- get acquainted with the possible forms and ways of doing business abroad, acquire techniques for international trade operations,
- get acquainted with trends in international logistics business operations

**Predvideni študijski rezultati:**

**Znanje in razumevanje:**

- vloge podjetniške logistike pri delovanju podjetja v globalnem okolju,
- vloge logistične funkcije,
- kompleksnosti transportnih sistemov.

**Prenesljive/ključne spretnosti in drugi atributi:**

Študenti se usposobijo za uporabo teoretičnega znanja v praktičnih (poslovnih) primerih.

**Intended learning outcomes:**

**Knowledge and Understanding:**

- the role of business logistics in a company operating in the global environment
- the role of logistics function,
- complexity of transport systems

**Transferable /Key Skills and other attributes:**

Students gain the ability to apply theoretical knowledge to professional practice.

**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).

**Vaje:** pri vajah študent utrdi teoretično znanje in spozna aplikativne možnosti. Praktične strokovne ekskurzije v podjetja v RS. Del vaj se izvaja na klasični način v predavalnici, del pa v obliki e-predavanj (e-vaje 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)

**Seminars:** Students enhance their theoretical knowledge and are able to apply it. Part of the seminar is in a classroom while the rest is in the form of e-learning (e-seminars may be given via video-conferencing or with the help of specially designed e-material in a virtual electronic learning environment)

Načini ocenjevanja:	Weight (in %)	Assessment:
<ul style="list-style-type: none"> <li>• Pisni izpit,</li> <li>• vaje</li> <li>• zagovor seminarske naloge</li> </ul>	70 10 20	<ul style="list-style-type: none"> <li>• Type (examination, oral, coursework, project):</li> <li>• Written examination,</li> <li>• presentation of a seminar work</li> </ul>

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 organisations and supply chain. *Amfiteatru economic*, ISSN 1582-9146, Feb. 2013, vol. 15, no. 33, str. 56-73, tabele. <http://www.amfiteatruconomic.ro/ArticolEN.aspx?CodArticol=1175>. [COBISS.SI-ID [512476221](#)]

LERHER, Tone, EDL, Milan, ROSI, Bojan. Energy efficiency model for the mini-load automated storage and retrieval systems. *The international journal of advanced manufacturing technology*, ISSN 0268-3768, August 2013, doi: [10.1007/s00170-013-5253-x](https://doi.org/10.1007/s00170-013-5253-x). [COBISS.SI-ID [512519229](#)]

JEREB, Borut, CVAHTE, Tina, ROSI, Bojan. Prepoznavanje in analiza tveganj v oskrbovalnih verigah. *Projektna mreža Slovenije*, ISSN 1580-0229, dec. 2011, letn. 9 [i. e. 14], št. 4, str. 4-12. [COBISS.SI-ID [15689781](#)]

JEREB, Borut, CVAHTE, Tina, ROSI, Bojan. Organizational attitude towards investment management in logistics. V: *1st Logistics International Conference, Belgrade, Serbia, 28 - 30 November 2013*. [S. l.: s. n.], 2013, [5] str. [COBISS.SI-ID [512548925](#)]

Opomba:

Navedene sestavine so obvezna sestavina učnega načrta predmeta kot ga določajo Merila za akreditacijo visokošolskih zavodov in študijskih programov v 7. členu (Ur. l. RS, št. 101/2004).