

UČNI NAČRT PREDMETA / COURSE SYLLABUS

Ime predmeta:	MEDNARODNA LOGISTIKA
Course title:	INTERNATIONAL LOGISTICS

Študijski program in stopnja Study programme and cycle	Študijska smer Study option	Letnik Year of study	Semester Semester
LOGISTIKA SISTEMOV 2. stopnja		2.	3.
SYSTEM LOGISTICS 2 nd degree		2.	3.

Vrsta predmeta (obvezni ali izbirni) / Course type (compulsory or elective)	IZBIRNI
	ELECTIVE

Univerzitetna koda predmeta / University course code:	MAG
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Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Clinical training	Druge oblike študija Other forms of study	Samost. delo Individual work	ECTS
24 e-P 21 a-P		10 e-V 30 a-V			65	5

Nosilec predmeta / Course coordinator:	BOJAN ROSI
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Jeziki /Languages:	Predavanja / Lectures:	SLOVENSKI/SLOVENE
	Vaje / Tutorial:	SLOVENSKI/SLOVENE

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

Vsebina (kratek pregled učnega načrta):	Content (syllabus outline):
<ul style="list-style-type: none"> • Opredelitev mednarodne logistike. • Makroekonomske osnove mednarodnega logističnega poslovanja. • Mednarodna trgovina. • Incoterms. • Mednarodna logistična infrastruktura. • Mednarodni transport. • Trendi v mednarodni logistiki. 	<ul style="list-style-type: none"> • Definition of international logistics. • Macroeconomic fundamentals of international logistics business. • International trade. • Incoterms. • International logistics infrastructure. • International transport. • Trends in international logistics.

Temeljni literatura in viri / Reading materials:
<p>E-gradivo predmeta.</p> <p>Rosi, B. Sternad, M.: Mednarodna podjetniška logistika: e-gradivo. 2011. FL UM, Celje.</p> <p>Jonsson, P. Logistics and supply chain management. McGraw-Hill. 2008.</p> <p>Gilbert, R., Perl, A.: Transport revolutions, London, 2008.</p> <p>Rosi, B., Sternad, M.: Prometni sistemi e-gradivo. FL, 2007.</p> <p>David, P.: International logistics, Cincinnati, 2006.</p>

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:

- razumejo posebnosti različnih mednarodnih logističnih okolij,
- obvladujejo logistična orodja v mednarodnem poslovanju,
- poglobljeno analizirajo možne oblike in načine poslovanja s tujino, osvojijo tehnike zunanjetrogovinskega poslovanja,
- opredelijo in razumejo trende v mednarodnem logističnem poslovanju.

Objectives and competences:

Sudents:

- understand special features of different international logistics environments,
- master the logistics tools in international business operations,
- deepened analysis of possible forms and ways of doing business abroad, acquire techniques for international trade operations,
- define and understand 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.

Prenosljive/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. Del vaj se izvaja na klasični način v predavalnici, del pa v obliki e-vaj (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).

Tutorials: 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-tutorials 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 %) / Share (in %)	Assessment methods:
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<ul style="list-style-type: none"> • Opravljene obveznosti e-predavanj in e-vaj so pogoj za pristop k izpitu. • Pisni izpit, • vaje, • zagovor seminarske naloge. 	<p>70%</p> <p>10%</p> <p>20%</p>	<ul style="list-style-type: none"> • Successful completion of e-lectures and e-tutorials is a prerequisite for entering the exam. • Written exam, • tutorials, • presentation of a seminar work.
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Reference nosilca / Course coordinator'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].