

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
16 e-P 24 a-P		10 e-V 30 a-V			100	6

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"> - Koncepti mednarodne logistike - Upravljanje mednarodne oskrbovalne verige - Globalni blagovni tokovi - Klavzule Incoterms in drugi mednarodni dokumenti - Logistični procesi v mednarodnem okolju - Mednarodna logistična infrastruktura - Mednarodni transport - Mednarodni trendi 	<ul style="list-style-type: none"> - Concepts of international logistics - Management of international supply chains - Global trade flows - Incoterms and other international documents - Logistics processes in the international environment - International logistics infrastructure - International transport - International trends

Temeljni literatura in viri / Reading materials:
<p>Rosi, B., & Rosi, M.: Mednarodna logistika: e-gradivo (v nastajanju).</p> <p>Mangan, J., & Lalwani, C. C. (2016). <i>Global logistics and supply chain management</i>. John Wiley & Sons.</p> <p>Pierre A. D. (2017). <i>Logistics: The Management of International Trade Operations</i>. Cicero Books.</p> <p>Szymonik, A. (2014). <i>International Logistics</i>. Lodz University of Technology Press.</p> <p>Czinkota, M., Ronkainen, I. A., & Moffett. (2010). <i>International Business</i>, 8th Edition. John Wiley & Sons.</p> <p>Crandall, R. E., Crandall, W. R., & Chen, C. C. (2014). <i>Principles of supply chain management</i>. CRC Press.</p>

Cilji in kompetence:

Cilji predmeta so:

- opredeliti in poglobljeno razumeti koncepte mednarodne logistike;
- razumeti izzive in priložnosti, s katerimi se sooča obvladovanje mednarodne logistike;
- preučiti ključne izzive in stopnje tveganj povezanih z mednarodno logistiko;
- opredeliti različne načine prevoza in njihove značilnosti v mednarodni logistiki;
- opredeliti in razumeti trende v mednarodnem logističnem poslovanju.

Kompetence, ki jih pridobijo študenti:

- osvojijo teoretično znanje na področju mednarodne logistike;
- poglobljeno razumejo ključne izzive in stopnje tveganj povezanih z mednarodno logistiko, ki so pomembni pri obvladovanju mednarodne logistike;
- spoznajo in razumejo različne načine prevoza in njihove značilnosti v mednarodni logistiki;
- razumejo trende v mednarodnem logističnem poslovanju.

Objectives and competences:

The objectives of the course are:

- to understand the concepts of international logistics;
- to understand the challenges and opportunities of international logistics management;
- to examine critical challenges and risk levels associated with international logistics;
- to identify different modes of transport and their characteristics in international logistics;
- to identify and understand trends in the international logistics business.

Competences acquired by students:

- gain theoretical knowledge in the field of international logistics;
- have an in-depth understanding of the critical challenges and levels of risks associated with international logistics that are important in managing international logistics;
- know and understand the different modes of transport and their characteristics in international logistics;
- understand trends in international logistics business.

Predvideni študijski rezultati:

Po uspešno zaključenem predmetu so študenti zmožni:

- interpretirati vloge logistike pri delovanju podjetja v mednarodnem okolju;
- analizirati makroekonomske mednarodne dejavnike v logistiki;
- razlikovati in oceniti uporabnost različnih transportnih oblik v mednarodnem poslovanju;
- analizirati in interpretirati kazalnike ocenjevanja mednarodnih logističnih procesov;
- načrtovati, organizirati in racionalizirati procese mednarodnega prevoza, logistike in/ali distribucije.

Intended learning outcomes:

Upon successful completion of this course, students can:

- interpret the roles of logistics in the operation of the company in the international environment,
- analyze international macroeconomic factors in logistics;
- distinguish and evaluate the applicability of different forms of transport in international business;
- analyze and interpret indicators of assessments of international logistics processes;
- plan, organize and streamline the process of international transport, logistics and/or distribution.

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 can 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:
Opravljenosti obveznosti (e-predavanja, e-vaje in seminarska/projektna naloga) so pogoj za pristop k izpitu.		Successful completion of e-lectures, e-tutorials and presentation of a seminar/project work at tutorials is a prerequisite for entering the exam.
<ul style="list-style-type: none"> - Pisni izpit - E-vaje in E-predavanja - Predstavitev seminarske/projektne naloge v okviru vaj 	<p style="text-align: center;">60 %</p> <p style="text-align: center;">20 %</p> <p style="text-align: center;">20 %</p>	<ul style="list-style-type: none"> - Written examination - E-lectures and E-tutorials - Presentation of a seminar/project work at tutorials

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.

ORŠIČ, Jerko, ROSI, Bojan, JEREB, Borut. Measuring sustainable performance among logistic service providers in supply chains. *Tehnički vjesnik : znanstveno-stručni časopis tehničkih fakulteta Sveučilišta u Osijeku*. Sept./Oct. 2019, vol. 43, no. 43, str. 1478-1485, ilustr. ISSN 1330-3651.

ŠARIĆ, Marko, ROSI, Bojan, FRANJIĆ, Karlo. Green mobility & JFK-internalization strategy. *Scholars journal of economics, business and management*. [Spletna izd.]. Feb. 2020, vol. 7, iss. 2, str. 84-91, tabele, graf. prikazi. ISSN 2348-5302.

BUTTON, Kenneth John, KRAMBERGER, Tomaž, GROBIN, Klemen, ROSI, Bojan. A note on the effects of the number of low-cost airlines on small tourist airports' efficiencies. *Journal of Air Transport Management*. [Online ed.]. 2018, vol. 72, str. 92-97. ISSN 1873-2089.

STERNAD, Marjan, JAGRIČ, Timotej, ROSI, Bojan. Railway usage charges based on marginal maintenance costs. *Proceedings of the Institution of Civil Engineers - Transport*. [Online ed.]. Feb. 2018, no. 1, vol. 171, str. 3-10. ISSN 1751-7710.

STERNAD, Marjan, JAGRIČ, Timotej, ROSI, Bojan. Estimating marginal infrastructure cost in new infrastructure charging model. *Tehnički vjesnik : znanstveno-stručni časopis tehničkih fakulteta Sveučilišta u Osijeku*. 2017, god. 24, br. 3, str. 829-836, ilustr. ISSN 1330-3651.

STERNAD, Marjan, ROSI, Bojan. Mednarodna podjetniška logistika. [Elektronski vir]. Celje : Fakulteta za logistiko, 2011.