

UČNI NAČRT PREDMETA/COURSE SYLLABUS	
Predmet	Poslovna logistika
Course title	Business Logistics

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
Upravljanje in poslovanje 1	Upravljanje in poslovanje	2./3.	4./5.
Business and Management 1	Business and Management	2 nd /3 rd	4 th /5 th

Vrsta predmeta/Course type	izbirni/elective
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Univerzitetna koda predmeta/University course code	
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Predavanja Lectures	Seminar Seminar	Sem. vaje Tutorial	Lab. vaje Laboratory work	Teren. vaje Field work	Samost. delo Individ. work	ECTS
30		30			90	6

Nosilec predmeta/Lecturer:	Doc. dr. Malči Grivec
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Jeziki/ Languages:	Predavanja/Lectures:	slovenski/Slovenian
	Vaje/Tutorial:	slovenski/Slovenian

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:	Prerequisites:
<ul style="list-style-type: none"> Pogoj za vključitev v delo je vpis v 2. ali 3. letnik študija. Študent/-ka mora pred izpitom pripraviti in predstaviti seminarsko nalogo. 	<ul style="list-style-type: none"> The prerequisite for participation is enrolment in the second or third year of study. Students should prepare and present their seminar papers before the examination.

Vsebina:	Content (Syllabus outline):
<ul style="list-style-type: none"> <i>Uvod v predmet.</i> Namen študija predmeta, povezanost predmeta z drugimi predmeti, vsebina predmeta, literatura za študij predmeta. <i>Novi trendi v razvoju, poslovanju in organiziranosti sodobnega podjetja.</i> Nova ekonomija. Svetovni razvojni trendi. Zakonitosti nove ekonomije. Podjetje kot pod sistem gospodarskega in družbenega sistema. Težnje v razvoju sodobnega podjetja. Viri preoblikovanja in uspešnosti sodobnega podjetja. Vloga menedžmenta v sodobnem podjetju. Organiziranost sodobnega podjetja. <i>Nastanek, razvoj in cilji logistike.</i> Etimologija besede logistika. Nastanek in razvoj logistike. Značilnosti logistike. 	<ul style="list-style-type: none"> <i>Introduction to the course.</i> The purpose of course, course connection to other courses, contents of the course, literature for course study. <i>New trends in the development, management and organization of modern enterprise.</i> New economy. Global development trends. Legality of new economy. Company as a subsystem of the economic and social system. Trends in development of a modern enterprise. Sources of transformation and sources of a company's performance. The role of management in the modern enterprise. Organization of the modern enterprise. <i>Origin, development and logistics objectives.</i> The etymology of the word

<p>Strukturiranje logistike. Struktura sodobnega logističnega sistema. Temeljni cilji poslovne logistike.</p> <ul style="list-style-type: none"> • <i>Logistični dejavniki sodobnega podjetja.</i> Notranji logistični dejavniki. Zunanji logistični dejavniki. • <i>Logistična funkcija.</i> Logistična funkcija. Izbiro organizacijskih funkcij. Naloge logistične funkcije. • <i>Logistični model dinamične optimizacije sodobnega podjetja.</i> Determinante logističnega modela. Struktura logističnega modela. • <i>Organiziranje logistične dejavnosti.</i> Pomembnost učinkovite organiziranosti logistične dejavnosti. Oblike organiziranja poslovne logistike. Struktura organiziranosti poslovne logistike. • <i>Transport.</i> Oris razvoja transporta. Gospodarski pomen transporta. Vrste transporta. Transportna storitev. Transportni stroški. Transportna vozlišča. Sodobni transportni sistemi. • <i>Stanje in razvoj kombiniranega transporta v Sloveniji.</i> Obseg kombiniranega transporta v Sloveniji. Organizacija dela kontejnerskega terminala. Razvoj transportno-logističnih terminalov v Sloveniji. Prilagajanje Slovenije evropski prometni politiki. Vpliv prometa na okolje. • <i>Ravnanje z blagom in hranjenje blaga.</i> Skladiščna dejavnost. Skladiščenje nevarnih snovi. Transportno-distribucijska dejavnost. • <i>Upravljanje zalog.</i> Vrste zalog. Modeli odločanja o zalogah. Izračun varnostnih zalog. • <i>Obvladovanje oskrbovalnih verig.</i> Veriga oskrbe kot funkcija logistike ali logistika kot funkcija verige oskrbe. Struktura distribucijskih poti. Struktura mreže oskrbovalne verige. Poslovni procesi oskrbovalne verige. Informacijska tehnologija in obvladovanje oskrbovalne verige. • <i>Logistične spremjevalne dejavnosti.</i> Špedicija. Transportno zastopanje. Kontrola blaga in storitev. Transportno zavarovanje. • <i>Organiziranje in delovanje logistike v sodobni vojski.</i> Logistika v oboroženih silah. Pomen vojaške logistike. 	<p>logistics. Origin and development of logistics. Characteristics of logistics. Logistics structuring. The structure of a modern logistics system. The basic objectives of business logistics.</p> <ul style="list-style-type: none"> • <i>Logistics factors of the modern enterprise.</i> Internal logistics factors. External logistics factors. • <i>Logistics function.</i> Logistics function. Choice of organizational functions. The tasks of the logistics function. • Logistics dynamic optimization model of a modern enterprise. Determinants of the logistics model. The structure of the logistics model. • <i>Organize logistics activities.</i> Importance of effective logistics organization activities. Forms of organization of business logistics. Structure of business logistics organization. • <i>Transport.</i> Outline the development of transport. The economic importance of transport. Types of transportation. Transport services. Transport costs. Transport hubs. Modern transportation systems. • <i>Situation and development of combined transport in Slovenia.</i> The capacity of combined transport in Slovenia. Organization of the container terminal. The development of transport and logistics terminal in Slovenia. Slovenian adapting to European transport policy. The impact of transport on the environment. • <i>Handling and storage of goods.</i> Storage activities. Storage of hazardous substances. Transport and distribution activities. • <i>Inventory management.</i> Types of stocks. Models of decision-making on stocks. Calculation of safety stock. • <i>Management of supply chains.</i> Supply chain as a function of logistics or logistics as a supply chain function. The structure of distribution channels. Structure of supply chain networks. Supply chain business processes. Information technology and supply chain management. • <i>Logistical accompanying activities.</i> Forwarding. Transport representation. Control of goods and services. Transport insurance.
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<p>Značilnosti vojaške logistike. Viri vojaške logistike. Načela vojaške logistike. Primerjava med NATO in R Slovenijo.</p>	<ul style="list-style-type: none"> • <i>Organization and logistic operations in the modern army. Logistics in the armed forces. The importance of military logistics. Characteristics of military logistics. Sources of military logistics. The principles of military logistics. Comparison between NATO and Republic of Slovenia.</i>
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Temeljna literatura in viri/Readings:

- Ivanko, Š. in Tunja, A. (2005). Logistika, temelji organiziranja in upravljanja logističnih procesov. Novo mesto: Visoka šola za upravljanje in poslovanje Novo mesto.
- Murphy, P. R. in Wood, D. (2011). Contemporary logistics. Boston [etc.]: Pearson, Prentice Hall.
- Oblak, H. (2007). Mednarodna poslovna logistika. Celje: Fakulteta za logistiko.
- Štor, M. in sod. (2011). Sodobni transport in poslovna logistika. Celje: Fakulteta za komercialne in poslovne vede.

Cilji in kompetence:

Učna enota prispeva predvsem k razvoju naslednjih splošnih in specifičnih kompetenc:

- poznavanje in razumevanje procesov v poslovнем okolju organizacije in sposobnost za njihovo analizo, sintezo in predvidevanje rešitev ter njihovih posledic;
- usposobljenost za raziskovanje na področju upravljanja in poslovanja ter razvoj kritične in samokritične presoje;
- fleksibilna uporaba znanja v praksi;
- avtonomnost, (samo)kritičnost, (samo)reflektivnost, samoevalviranje in prizadevanje za kakovost;
- sposobnost za upravljanje s časom, za samopripravo in načrtovanje ter samokontrolo izvajanja načrtov;
- sposobnost za reševanje konkretnih delovnih problemov na področju upravljanja in poslovanja z uporabo znanstvenih metod in postopkov;
- koherentno obvladanje temeljnega znanja, pridobljenega pri obveznih predmetih ter sposobnost povezovanja znanja z različnih področij in njegova aplikacija pri implementaciji v praksu;
- sposobnost pridobivanja, selekcije in evalvacije novih informacij in zmožnost ustrezne interpretacije v kontekstu na področju ekonomije, podjetništva, poslovne informatike, ravnanja z ljudmi, kvantitativnih metod, prava in poslovodenja;

Objectives and competences:

The learning unit mainly contributes to the development of the following general and specific competences:

- knowledge and understanding of the processes in the organization's business environment and its capacity for analysis, synthesis and forecasting solutions and their consequences;
- proficiency for research in the field of business and management with the development of critical and self-assessment;
- flexible use of knowledge in practice;
- autonomy, (self-)critical, (self-)reflective, self-evaluation and commitment to quality;
- the ability to manage time for self-preparation, planning and self-control of implementation plans;
- the ability to solve practical problems of working in the field of business and management using scientific methods and procedures;
- coherent control of fundamental knowledge gained in compulsory courses and the ability to integrate knowledge from different fields and implement it in practice;
- the ability to access, select and evaluate new information and the ability for a relevant interpretation in the context of economics, entrepreneurship, business informatics, human resources,

<ul style="list-style-type: none"> • razumevanje in uporaba metod kritične analize in razvoja teorij ter njihova uporaba pri reševanju konkretnih delovnih problemov; • sposobnost uporabe informacijsko-komunikacijske tehnologije in sistemov na področju upravljanja in poslovanja. 	<ul style="list-style-type: none"> quantitative methods, law and management; understanding and application of methods of critical analysis and development theories and their applications to solve specific work problems; the ability to use information and communication technology and systems in the fields of business and management.
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Predvideni študijski rezultati:	Intended learning outcomes:
<p>Znanje in razumevanje: Študent/Študentka:</p> <ul style="list-style-type: none"> • pozna in razume pomen logistike in logističnih procesov; • pozna in uporablja modele organiziranosti poslovne logistike; • pozna in razume dejavnike za organiziranje poslovne logistike; • aktivno in kritično spremišča in reflektira aktualno dogajanje na področju poslovne logistike; • uporablja osnovno znanje in veščine s področja poslovne logistike; • reflektira in kritično ovrednoti različne logistične izkušnje; • pozna in razume umeščenost logističnega področja v širše družbene, kulturne in vrednostne kontekste ter z refleksijo teh kontekstov oblikuje intelektualni odnos do sveta. 	<p>Knowledge and understanding: Students:</p> <ul style="list-style-type: none"> • know and understand the importance of logistics and logistics processes; • know and use models of organization of business logistics; • know and understand the factors of business logistics organization; • actively and critically monitor and reflect current developments in the field of business logistics; • apply basic knowledge and skills in the field of business logistics; • reflect on and critically evaluate different logistical experience; • know and understand how the logistics area fits into the broader social, cultural and value contexts and develop intellectually active and ethical relationship to the environment by reflecting those contexts.

Metode poučevanja in učenja:	Learning and teaching methods:
<ul style="list-style-type: none"> • <i>predavanja</i> (razlaga snovi, razgovori, razprave, primeri, reševanje problemov); • <i>seminarske vaje</i> za pripravo, predstavitev in zagovor seminarskih nalog ter utrjevanje predavane snovi. 	<ul style="list-style-type: none"> • <i>lectures</i> (interpretation of the materials, interviews, discussions, examples, problem solving); • <i>tutorial</i> for preparation, presentation and defence of the seminar paper and review of the subject contents.

Načini ocenjevanja:	Delež (v %)		Assessment:
	Weight (in %)	Types (written examination, oral examination, coursework, project):	
Način (pisni izpit, ustno spraševanje, naloge, projekt): <ul style="list-style-type: none"> • pisni (ustni) izpit • seminarska naloga s predstavljivjo in zagovorom 	60 40	<ul style="list-style-type: none"> • written (oral) examination • seminar paper with presentation and defence 	