

**MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE
STATE HIGHER EDUCATIONAL INSTITUTION
«VASYL STEFANYK PRECARPATHIAN NATIONAL UNIVERSITY»**

Faculty of Economics

Department of Management and Marketing

SYLLABUS OF THE DISCIPLINE

INTERNATIONAL TRANSPORTATION

Educational program	<u>managment</u>
Specialty	<u>073 Managment</u>
Field of knowledge	<u>07 Managment and administration</u>

Approved at the conference of the department
The protocol N 1 on August 27, 2020

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1. General information	
Title of the discipline	Social and economical regional management
Lecturer	Tkach Oleg, Doc. Of Economy, Prof.
Lecturers contact number	+38(095)7059731
Lecturers E-mail	tkach.oleg@pnu.edu.ua
Discipline format	Full-time, part-time
Amount of credits	6 ECTS, 180 h.
Link to the distance learning site	https://d-learn.pnu.edu.ua/index.php?mod=course&action=ReviewOneCourse&id_cat=98&id_cou=8636
Consultations	Consultations according to the consultation schedule
2. Annotation to the course	
<p>"International transportation" is a discipline that belong to the selective part of the cycle of professional and practical training and is a modern concepts and terms of common depends of international transportation, basic concepts of international transportation submitting, international transportation management and optimisation.</p> <p>Within learning process theoretical knowledge concerns of current position and basic tendencies of international transportation, strategy and tactics international transportation, understanding of the mission and tasks of goods transportation, proposals to goods transportation; estimation of economical effectiveness for goods transportation have been submitting.</p> <p>The program of the subject is complete by two models:</p> <ol style="list-style-type: none"> 1. Organization of international transportation. 2. International transportation system. 	
3. The purpose and objectives of the course	
<p>International transportation – educational course, course mean is accepting theoretical basis knowledge and competence of current concept of effective planning and optimization of international transportation with taking into consideration of transportation process analyzing data forecasting and functioning within external influence.</p> <p>This course is aimed at the formation of basic mean of international transportation as a part of effective management.</p> <p>According to the course the students</p> <p>need to know: concepts, basic principles, types and methods of international transportation; understand a mean of international transportation; to learn all the definition are used within international transportation; to aware with practical aspects of goods transportation; to understand all types of international transportation</p> <p>able to do: to analyze international goods transportation economical effectiveness; to implement theoretical knowledge in practice; to select international transportation form; to organize goods transportation; to make goods international transportation strategy.</p> <p>.</p>	
4. Competencies (Learning outcomes)	

IC. Ability to solve complex specialized problems and practical problems in the field of management or in the learning process, which involves the use of appropriate theories and methods and is characterized by complexity and uncertainty of conditions.
 GC5. Knowledge and understanding of activity field and professional activity understanding.
 GC7. Ability to apply knowledge in practical situations.
 GC14. The ability to act socially responsibly and consciously.
 SC5. Ability to manage by an enterprise and professional activity understanding.
 SC16. Ability to plan and organize foreign trade enterprise activity with taking into consideration national and international regulation.
 SC17. To understand foreign trade activity algorithm and enterprise strategy for foreign market coming out.

5.The results of program

PRR3. Demonstrate knowledge of theories, methods and management functions, modern leader concepts;
 PRR8. Implementation of management methods for effective enterprise activity.
 PRR9. To demonstrate cooperation skills, leadership, command mutual work.
 PRR 13. To communicate in writing and verbal by state language and English.
 PRR18. Demonstrate responsibility in relation to moral, cultural, scientific values and achievements of society in professional marketing activities.
 PRR19. To define an enterprise foreign market coming out strategy with taking into consideration the changes of external situation and new appeared tendencies in goods sale.

5. Organization of course learning

Total mount – 180 h

	Total number of hours
lectures	40
seminars	40
independent work	100

Course information

Semester	Specialty	Year of study	Normative / selective
7	07 Managment	4	selective

Course topics

Theme, plan	Form of classes	Literature	Task	Weight of the mark	Deadline
Topic 1. Structure of international transportation, its cooperation improving in the terms of world economy globalization. International transportation specialty. Institutional system of transportation support.	Lecture, seminars	[1,2,3,4,8]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
Topic 2.international transportation juridical support. International and interstate agreements concerns to international transportation. International transportation	Lecture, seminars	[1,2,3,5,6 8-26]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule

rules and traditions.					
Topic 3. Types and specialty of transportation. Truck transportation, commodity transportation specialty, packing and marking.	Lecture, seminars	[1,2,3,4,5, 8-24]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
Topic 4. Types and specialty of sea terms transportation. Sea goods transportation, terms and conditions of seaport facility operation. Sea delivered commodity custom clearance.	Lecture, seminars	[1,2,3,4,5, 7-15]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
Topic 5. Types and specialty of air transportation. Goods transportation by air transport. Terms and regulation delivery by air transport. Airport functioning specialty.	Lecture, seminars	[1,2,3,4,5, 11,12,13]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
Topic 6. Multimodal and intermodal system and details of technical supported means. Multimodal transportation, multimodal and intermodal consignment commodity delivery.	Lecture, seminars	[1,2,3,5,6, 8]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
Topic 7. Commodity expedition outside of Ukraine and logistic implementation. Logistic aboard functioning. European logistic transportation network functioning.	Lecture, seminars	[1,2,3,4,4, 5,9-28]	Study lecture material, prepare for practical class	5 points	To the next lesson on schedule
Topic 8. International transportation corridor system. International transportation corridors. Transportation corridors in Ukraine. Improving of border crossing with consideration existing infrastructural, custom and administrative obstacles.	Lecture, seminars	[1,2,3,4-8]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule

<p>Topic 9. Transportation logistic. Target and mission of transportation logistic. Logistic decision in transportation. Commodity deliveries systems. Transportation expenses and tariffs.</p> <p>Topic 10. Transportation logistic economical effectiveness. Methodology definition of logistic economical effectiveness. Logistic expenses. Logistic activity evaluation.</p>	Lecture, seminars	[1,2,3,25, 26,27]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule
	Lecture, seminars	[1,2,3,5,8, 9,10-26]	Study lecture material, prepare for seminar	5 points	To the next lesson on schedule

6. Course evaluation system

General course evaluation system	<p>100 points - 50 points during the semester and 50 points for the test</p> <p>"Excellent" - the student demonstrates complete and in-depth knowledge of the material, a reliable level of development of skills, correct and reasonable formulation of practical conclusions, provides a complete reasonable solution of examples and problems, analyzes causal relationships; fluent in scientific terms;</p> <p>"Good" - the student demonstrates complete knowledge of the material, but allows minor omissions of factual material, is able to apply it to solve specific examples and problems, in some cases vaguely formulates generally correct answers, makes some minor mistakes and inaccuracies in solutions;</p> <p>"Satisfactory" - the student has most of the factual material, but does not teach it consistently and logically, allows significant gaps in the answer, does not always know how to properly apply the acquired knowledge to solve specific examples and problems, vaguely and sometimes incorrectly formulates basic allegations and causation;</p> <p>"Unsatisfactory" - the student does not have a sufficient level of necessary knowledge, skills, abilities, scientific terms.</p>
Requirements for individual work	<p>The student performs individual work, which is to develop and submit their own plan of the negotiation process, which is an admission to the test or provides a certificate of completion of the course, which covers the negotiation process on the platforms Coursera, Prometeus, etc .students in the learning process, identifying the degree of mastery of the theoretical provisions of the course. The individual assignment must be submitted for review 1 week before the end of the semester and defended and evaluated at 10 points (max)</p>
Seminars	<p>The practical lesson is held in order to form students' skills in the subject, solve problems, check and evaluate them. The purpose and structure of practical classes is a chain that connects theoretical training and teaching practice in the discipline, as well as provides prior control students' knowledge. The grade for the practical lesson is taken into account when</p>

	setting the final grade for the discipline. This form gives the student the opportunity to receive a maximum of 30 points during the semester
Independent work	Independent work of students is the main means of mastering educational material in free time from classroom classes. The study time allotted for independent work of students is regulated by the working curriculum and is respectively 50 hours. Independent work involves the study of educational, scientific and reference literature. The recommended element of this student work is record keeping (electronic version or presentation is also allowed). This approach promotes better assimilation of the actual material, makes it possible to save it in a user-friendly form. The level of student performance of independent work is taken into account when setting the final grade for the content modules of the discipline and is estimated at 10 points (max)
Conditions of admission to the final control	<ul style="list-style-type: none"> – evaluation for answers and testing during classroom classes (30 points); – assessment for individual (presentation) work (10 points); – score for independent work (10 points).

7. Course policy

- independent performance of educational tasks, tasks of current and final control of learning outcomes (for persons with special educational needs this requirement is applied taking into account their individual needs and opportunities);

- links to sources of information in the case of the use of ideas, developments, statements, information;

- providing reliable information about the results of their own educational (scientific, creative) activities, used research methods and sources of information.

Assimilation of the missed topic of the lecture for a good reason is checked during the final control. The omission of the lecture for a disrespectful reason is completed by the student in accordance with the requirements of the department, established at the meeting of the department (interview, abstract, etc.).

Missed practical classes, regardless of the reason for the omission, the student works according to the schedule of consultations. Current "2" academic groups.

8. Recommended literature

1. Ткач О.В., Беленький Ю.С., Мікула Н.А. Конкурентоспроможність прикордонних територій, Закон України «Про автомобільний транспорт» (зі змінами та доповненнями станом на 2015 рік): К., 2001./ Електроний ресурс <http://zakon2.rada.gov.ua/laws/show/2344-14>

2. Правила перевезень вантажів автомобільним транспортом в Україні (зі змінами та доповненнями станом на 2016 рік): К., 1997. / Електроний ресурс <http://zakon5.rada.gov.ua/laws/show/z0128-98>

3. Вільковський, Є.К. Вантажезнавство (вантажі, правила перевезень, рухомий склад) / Є.К. Вільковський, І.І. Кельман, О.О. Бакуліч. – Львів: «Інтелект-Захід», 2007. – 496 с.

4. Дмитриченко, М.Ф. Основи теорії транспортних процесів/ М.Ф. Дмитриченко, Л.Ю. Яцківський, С.В. Ширяєва, В.З. Докуніхін. – К.: Видавничий Дім «Слово», 2009. – 336 с.

5. Правила дорожнього перевезення небезпечних вантажів (зі змінами та доповненнями станом на 2014 рік): К., 2004. / Електроний ресурс <http://zakon5.rada.gov.ua/laws/show/z1040-04>

8. Національний стандарт України «Вантажі небезпечні. Маркування» ДСТУ 4500-5:2005. – К., 2005 – 56 с.

6. Нагорний Є.В. Комерційна робота на автомобільному транспорті / Є.В. Нагорний, Н 16 Н. Ю. Шраменко: підручник. – Харків: ХНАДУ, 2010. – 324 с.

7. Анікін, Б. А. Логістика виробництва: теорія і практика: підручник і практикум для бакалаврату та магістратури / Б. А. Анікін, Р. В. Сіркишев, В. А. Волочієнко; відп. ред. Б. А. Анікін. 2016.

8. Антошкіна Л. І., Амелікін В. І. Логістика: навч.-метод. посіб. для самостійного вивчення дисципліни. - Донецьк: Юго-Восток, 2009. - 301с.

9. Бауэрсокс Д., Клосс Д. Логистика: интегрированная цепь поставок. Москва: Олимп-Бизнес, 2017. 640с.

10. Гринів Л.В. Шляхи підвищення конкурентоспроможності міжнародних транспортних перевезень / Л.В. Гринів, С.М. Синиця // Наука й економіка. - 2010. - № 3 (19). - С.115-121.
11. Денисенко М.П., Левковець П.Р., Михайлова Л.І., Кириченко О.А., Лаптев С.М. Організація та проектування логістичних систем : підручник. К. : ЦНЛ, 2016. 336 с.
12. Ільченко Н.Б. Логістичні стратегії в торгівлі : монографія / Н.Б. Ільченко. – Київ : Київ. нац. торг. екон. ун-т, 2016. – 432 с.
13. Комеліна О. В. Проектування логістичних систем: навч. посібник / О. В. Комеліна, Л. М. Болдирева, О. В. Гринько. – Полтава: ПолтНТУ, 2015. – 121 с.
14. Крикавський Є. В., Чухрай Н. І., Чернописька Н. В. Логістика: компендіум і практикум. Навчальний посібник. – К., Кондор, 2009 р. – 338 с.
15. Крикавський Є.В. Логістика і управління ланцюгом поставок / Є.В.Крикавський, Похильченко О.А., Фертш М. // Навчальний посібник. Львів: Видавництво Львівської політехніки, 2016. – 514 с.
16. Логістика: навч. посіб. [О.М. Тридід, Г.М. Азаренкова, С.В. Мішина, І.І. Борисенко]. –К.: Знання, 2017. –566 с.
17. Організація та планування логістичних систем: підручник ; за ред. проф. М.П. Денисенка, проф. П.Р. Лековця, проф. Л.І. Михайлової. -К.: Центр учбової літератури, 2015. –336 с.
18. Організація та проектування логістичних систем: Підручник / за ред. проф. М.П. Денисенка, проф. Л.Г. Шморгуна, доц. В.С. Маруніча-К.: Мілениум, 2016.-388 с.
19. Посилкіна О.В., Баєва О.І., Сагайдак-Нікітюк Р.В., Онищенко Я.Г., Економіка логістики: навч. посіб. для здобувачів вищої освіти, які навчаються за освітньо-професійною програмою «Логістика». Харків : НФаУ, 2018. 251 с.
20. Тюріна Н. М. Логістика [Текст]: Навч. посіб. / Н. М.Тюріна, І. В. Гой, І. В. Бабій. – К.: «Центр учбової літератури», 2015. – 392 с.
21. Тюріна Н. М. Логістика: Навч. посіб. / Н. М.Тюріна, І. В. Гой, І. В. Бабій. – К.: «Центр учбової літератури», 2015. – 392 с.
22. Чухрай Н.І. Логістичне обслуговування: підручник. Львів: Видавництво НУ «Львівська політехніка», 2016. 292с.
23. Швець В.Я., Баранець Г.В. Трансфер інновацій у логістичних системах: навч.пос. Дніпро, НГУ, 2015. 219 с.
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