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| Study program: Road Traffic | | | |
| Course title: International Freight Transport and Forwarding | | | |
| Professor/assistant: Pavle V Gladovic/Dušan Radosavljević | | | |
| Type of course: elective | | | |
| ECTS credits: 7 | | | |
| Pre-requisites: | | | |
| Aims of the course Acquiring basic knowledge about the importance and role of international transport of goods and passengers as well as freight forwarding activities in the country's economic system. Realization of international commodity flows, i.e. technology of realization of basic and special freight forwarding activities. | | | |
| Learning outcomes Upon completing the course and taking the exam, the student is able to: <ul style="list-style-type: none"> - organize and realize international transport of goods and passengers, - form the price of the price, i.e. the sale of transport services, - monitor transport costs, - contract transport operations, - prepare the necessary documentation, - do customs brokerage. | | | |
| Syllabus <i>Theoretical part:</i> Basic characteristics of international transport of goods and passengers. International regulations, conventions and directives of the European Union. Definition of domestic and international freight forwarding. Basic business of international freight forwarding. Transport market research. Organization of FIAT. The economic role and importance of transport. International agreements in road transport. The purpose of existence of international rules, directives and conventions. The concept and definition of customs goods. Transactions of import and export of goods and customs clearance activities. Agreement on the transport of goods. <i>Practical part:</i> Practical exercises follow theoretical lessons. Visits to freight forwarding companies and customs terminals. Preparation of seminar papers. Case studies of freight forwarding. | | | |
| Literature <ol style="list-style-type: none"> 1. Gladović P, Tehnologija drumskog saobraćaja, Fakultet tehničkih nauka, Novi Sad, 2010. 2. Glumac S, Žeželj S, Gladović P, Nijemčević S, Projektovanje, proizvodnja i eksploatacija autobusa Ikarbus AD, Beograd, 2002. 3. Gladović P, Zbirka rešenih zadataka iz tehnologije drumskog transporta, PC Program, Beograd, 2000. | | | |
| Number of active classes | | | Other forms of teaching: |
| Lectures: 3 | Practical classes: 4 | Research work: | |
| Teaching methods Teaching is carried out in the form of lectures, auditory, calculating and graphic exercises, individual and team presentations. The course envisages the preparation of seminar papers - individual and group projects in which students will apply the acquired knowledge for solving practical problems. | | | |
| Grading system (maximum 100 points), grading scale from 5 to 10: below 51 points grade 5, grade 6 from 51-60 points, grade 7 from 61-70 points, grade 8 from 71-80 points, grade 9 from 81-90 points, grade 10 from 91-100 points. | | | |
| Pre-exam obligations | points | Final exam | points |
| activity during theoretical lectures | 10 | written exam | 25 |
| practical training | 10 | oral exam | 25 |
| colloquium(s)/seminar papers | 20/10 | | |
| Sum | 50 | Sum | 50 |