

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Law of Transportation		Code 1010631271010612398
Field of study Transport	Profile of study (general academic, practical) (brak)	Year /Semester 4 / 7
Elective path/specialty Engineering of Pipeline Transport	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: First-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 1 Classes: - Laboratory: - Project/seminars: -		No. of credits 1
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art technical sciences		ECTS distribution (number and %) 1 100%
Responsible for subject / lecturer: Piotr Sawicki, Eng. PhD email: piotr.sawicki@put.poznan.pl tel. 61 665 22 49 Faculty of Machines and Transportation ul. Piotrowo 3, 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Student has a basic knowledge of the principles of operation a transport company.
2	Skills	Student is able to associate and integrate the information, analyse the phenomena occurring in the environment, draw conclusions, formulate and justify opinions
3	Social competencies	Student is able to do a literature research and knows the rules of work group and discussion.
Assumptions and objectives of the course: Acquiring of the knowledge about relevant legal acts (freight and passenger transport)		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. Has the knowledge of the basic terms related to transportation rules - [K1A_W20] 2. Has the basic knowledge necessary to understand the legal conditions of transport - [K1A_W19] 3. He knows the key elements of the basic law governing the functioning of the transport market in Poland - [K1A_W21] 4. He knows the basic documents related to the performance of transport activity - [K1A_W11] 5. He knows the basic responsibilities of the carrier - [K1A_W20]		
Skills:		
1. Can find the rules in force - [K1A_U01] 2. Can communicate in a different working environment - legal professions - [K1A_U02] 3. Is able to prepare and submit (in Polish and English) a short, verbal and multimedia about conventions and regulations in transport - [K1A_U05] 4. Is Able to identify the risks associated with the incompatibility of the functioning of the company any regulations in transport - [K1A_U08]		
Social competencies:		

1. Understands the need and knows the possibilities of lifelong learning, knows the need for acquiring new knowledge for professional development - [K1A_K01]
2. Is aware of and understands the importance and impact of non-technical aspects of transportation - [K1A_K02]
3. Is able to cooperate in a group - [K1A_K03]
4. Is able to act in a professional manner, comply with the rules of professional ethics and respect for cultural diversity - [K1A_K06]

Assessment methods of study outcomes		
Colloquium ? test		
Course description		
<p>Basic notions and sources of the legal information: license, permit, CKZ, work time, the law of road transport, European Agreement concerning the International Carriage of Dangerous Goods by Road - ADR, AETR, the law on work time of drivers, INTERBUS, law on the toll roads, INCOTERMS</p> <p>The law of road transport: scope, licenses, permits, Main Inspectorate Of Road Transport, exemptions, CKZ, documents, fees</p> <p>Regulations in the passenger transport: INTERBUS: scope, the liability of carriers, the technical specifications for vehicles, access to markets, social rules, customs and tax control documents, release.</p> <p>Certificate of Professional Competence (passenger transport, freight transport), demands, trainings, fees, specimens of the certificates</p> <p>Work time of drivers: rules, the law on work time of drivers, AETR, standard times, tachograph,</p> <p>Shipping market: CMR Convention (scope, documents, complaints, liability, rules for the carriage).</p> <p>INCOTERMS: scope, categories: E, F, C, D, contract of carriage, forwarding contract.</p> <p>Regulation of relations in different modes of transport: (road, rail, sea, waterway and air transport)</p> <p>Road transport ? fees: taxes, insurance, toll collection system</p>		
Basic bibliography:		
Additional bibliography:		
Result of average student's workload		
Activity	Time (working hours)	
1. Participation in lectures	15	
2. Consultation	2	
3. Learning of lectures content	15	
Student's workload		
Source of workload	hours	ECTS
Total workload	32	1
Contact hours	17	1
Practical activities	5	0