1010621271010612398

Course (compulsory, elective)

obligatory

1

ECTS distribution (number

4/7

Year /Semester

No. of credits

Name of the module/subject Law of Transportation

Field of study

Transport

Cycle of study:

No. of hours

Lecture:

Elective path/specialty

First-cycle studies

(brak)

Classes:

Status of the course in the study program (Basic, major, other)

Ecology of Transport

Laboratory:

Has the knowledge of the basic terms related to transp. Has the basic knowledge necessary to understand the same that the basic law governing the latest
3. He knows the key elements of the basic law governing4. He knows the basic documents related to the performance
4. He knows the basic documents related to the performa
•
5. He knows the basic responsibilities of the carrier - [K1
5. The knows the basic responsibilities of the carrier - [K1
Skills:
1. Can find the rules in force - [K1A_U01]
2. Can communicate in a different working environment -
 Is able to prepare and submit (in Polish and English) a transport - [K1A_U05]
 Is Able to identify the risks associated with the incomp [K1A_U08]
Social competencies:
Social competencies:

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

Education areas and fields of science and art

technical sciences

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.

STUDY MODULE DESCRIPTION FORM

Profile of study

Subject offered in:

Form of study (full-time,part-time)

Project/seminars:

(brak)

(general academic, practical)

Polish

(university-wide, from another field)

full-time

(brak)

and %) 1 100%

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

- ortation rules [K1A_W20]
- legal conditions of transport [K1A_W19]
- the functioning of the transport market in Poland [K1A W21]
- nce of transport activity [K1A_W11]
- _W20]
- egal professions [K1A_U02]
- short, verbal and multimedia about conventions and regulations in
- tibility of the functioning of the company any regulations in transport

Faculty of Working Machines and Transportation

- 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

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

The law of road transport: scope, licenses, permits, Main Inspectorate Of Road Transport, exemptions, CKZ, documents, fees 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.

Certificate of Professional Competence (passenger transport, freight transport), demands, trainings, fees, specimens of the certificates

Work time of drivers: rules, the law on work time of drivers, AETR, standard times, tachograph,

Shipping market: CMR Convention (scope, documents, complaints, liability, rules for the carriage).

INCOTERMS: scope, categories: E, F, C, D, contract of carriage, forwarding contract.

Regulation of relations in different modes of transport: (road, rail, sea, waterway and air transport)

Road transport ? fees: taxes, insurance, toll collection system

Basic bibliography:

- 1. Ustawa z dnia 6 września 2001 o transporcie drogowym, Dz.U. 2001. Nr 125, poz. 1371 (in polish).
- 2. Rozporządzenie MI z dnia 9 stycznia 2002 r, w sprawie uzyskiwania certyfikatów kompetencji zawodowych w transporcie drogowym, Dziennik Ustaw, Nr 5, poz. 51 (in polish)
- 3. Ustawa z dnia 24 sierpnia 2001 o czasie pracy kierowców, Dz.U. 2001, Nr 123 poz. 1354 (in polish)
- 4. Konwencja. CMR International Consignment Not, Dz.U. 1962, Nr 49, poz. 238. (in polish)
- 5. Ustawa z dnia 28 października 2002 r. o przewozie drogowym towarów niebezpiecznych. Dz. U. 2002, Nr 199, poz. 1671. (in polish)
- 6. Umowa z dnia 11 grudnia 2000 r. w sprawie międzynarodowych okazjonalnych przewozów pasażerów autokarami i autobusami (umowa INTERBUS), Dz. U. 2003, Nr 114, poz. 1076. (in polish)

Additional bibliography:

1. The Polish Sejm Website ISAP http://isip.sejmgov.pl

Result of average student's workload

Activity	Time (working hours)
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