



## COURSE DESCRIPTION CARD - SYLLABUS

Course name

Law of Transportation [S1Trans1>PT]

### Course

Field of study

Transport

Year/Semester

1/1

Area of study (specialization)

–

Profile of study

general academic

Level of study

first-cycle

Course offered in

polish

Form of study

full-time

Requirements

compulsory

### Number of hours

Lecture

15

Laboratory classes

0

Other (e.g. online)

0

Tutorials

0

Projects/seminars

0

### Number of credit points

1,00

### Coordinators

dr inż. Marcin Kiciński

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### Lecturers

dr inż. Marcin Kiciński

marcin.kicinski@put.poznan.pl

### Prerequisites

Knowledge: Has the knowledge of the basic terms related to economics of companies. Skills: The student is able to integrate the information obtained, make their interpretation, draw conclusions, formulate justify opinions, has the ability to see, associate and interpret phenomena occurring Social competencies: The student is aware of the social and economic importance of legal issues regulating the functioning of transport.

### Course objective

Acquiring of the knowledge about selected (basic) of legal polish and european acts (law of freight and passenger transport).

### Course-related learning outcomes

Knowledge:

The student has basic knowledge of managing and running a business and knows the general principles of creating and developing forms of individual entrepreneurship

The student has a basic knowledge of patents, the copyright and related rights act and the act on the protection of personal data and technology transfer, in particular with regard to transport solutions

### Skills:

The student is able to take into account in the process of formulating and solving tasks in the field of transport engineering also non-transport aspects, in particular social, legal and economic issues

The student is able to assess - at least in a basic scope - various aspects of the risk associated with a transport project

The student has the preparation necessary to work in a business environment, including an industrial environment, and knows the safety rules related to the profession of a transport engineer

### Social competences:

The student is aware of the importance of knowledge in solving engineering problems, knows examples and understands the causes of malfunctioning transport systems that have led to serious financial and social losses or to serious loss of health and even life

The student can think and act in an entrepreneurial way, incl. finding commercial applications for the created system, taking into account not only business benefits, but also social benefits of the conducted activity

### Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

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Assessment of the student activity during lectures and a test of choice (to 25 questions, min. 50%).

### Programme content

Basic notions and sources of the legal information: act, regulation, polish and european law. The law of road transport: license, permit, CKZ, work time, the Inspectorate of Road Transport, mandates, opening transport activities. The law of railway transport: license, permit, railway infrastructure, the Office of Rail Transport (UTK). Transportation charges: road pricing, electronic road toll systems, parking charges, regional taxes. Public transport (urban, suburban, regional transportetc.), school transport.

### Teaching methods

Lecturing

### Bibliography

Basic

1. Ustawa o transporcie drogowym [Dz.U. 2001 nr 125 poz. 1371]
2. Ustawa o transporcie kolejowym [Dz.U. 2003 nr 86 poz. 789]
3. Ustawa prawo przewozowe [Dz.U. 1984 nr 53 poz. 272]
4. Ustawa o publicznym transporcie zbiorowym [Dz.U. 2011 nr 5 poz. 13]
5. Ustawa o drogach publicznych [Dz.U. 1985 nr 14 poz. 60]
6. Ustawa o samorządzie gminnym [Dz.U. 1990 nr 16 poz. 95]
7. Ustawa o samorządzie powiatowym [Dz.U. 1998 nr 91 poz. 578]
8. Ustawa o samorządzie województwa [Dz.U. 1998 nr 91 poz. 57]

Source: <http://isap.sejm.gov.pl/>

Additional

1. Lbeńczuk G., Sikora K.: Ustawa o transporcie drogowym. Komentarz. Wydawnictwo C.H. Beck, Warszawa 2013.

### Breakdown of average student's workload

	Hours	ECTS
Total workload	30	1,00
Classes requiring direct contact with the teacher	15	0,50
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	15	0,50