



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Construction Law

Course

Field of study

Civil Engineering

Area of study (specialization)

Level of study

First-cycle studies

Form of study

part-time

Year/Semester

3/5

Profile of study

general academic

Course offered in

Polish

Requirements

compulsory

Number of hours

Lecture

10

Laboratory classes

0

Other (e.g. online)

0

Tutorials

0

Projects/seminars

0

Number of credit points

1

Lecturers

Responsible for the course/lecturer:

mgr inż. Paweł Łukaszewski

email: aneta.konczak@put.poznan.pl

telefon: 61 6652474

Wydział Inżynierii Lądowej i Transportu

ul. Piotrowo 3, 60-965 Poznań

Responsible for the course/lecturer:

dr inż. Jerzy Paślawski, prof. PP

email: jerzy.paslowski@put.poznan.pl

telefon: 61 665 2113

Wydział Inżynierii Lądowej i Transportu

ul. Piotrowo3, 60-965 Poznań

Prerequisites

KNOWLEDGE: the student has basic knowledge of the basics of construction

SKILLS: the student is able to obtain information from the indicated sources and analyze the engineering activities undertaken

SOCIAL COMPETENCES: the student is aware of the need to constantly update and supplement construction knowledge and take responsibility in professional work

Course objective

Getting to know the issues related to: design, construction, maintenance and demolition of buildings along with the scope of activities of public administration bodies in these areas and legal regulation



construction process. Indication of the importance of the professional ethics of a construction engineer in the context of professional liability of persons performing independent technical functions in construction (including designers, construction managers and investor's supervision inspectors).

Course-related learning outcomes

Knowledge

1. The student knows the catalog of construction objects and the requirements set for them
2. The student knows the basic rules and rigors of conduct at all stages of the construction process
3. The student knows the rules of obtaining building permits and the scope of professional liability in construction

Skills

1. The student is able to classify building objects in accordance with the requirements of the construction law
2. The student is able to find the applicable legal acts from public sources and obtain information on the course of the construction process from them
3. The student is able to apply the provisions of the construction law and legal acts relating to building structures

Social competences

1. The student recognizes the need to systematically expand his professional competences
2. The student understands the need for teamwork in solving theoretical and practical problems
3. The student understands the need to protect copyrights and is ready to follow the rules of professional ethics, as well as care for the achievements and traditions of the profession civil engineer

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Test, grade scale determined% from:

90 very good (A)

85 good plus (B)

75 good (C)

65 sufficient plus (D)

55 satisfactory (E)

below 54 insufficient (F)

Programme content

Legal and institutional conditions of construction activity. Legal environment of the investment and construction process: spatial planning and development, construction law, use of construction products. Basic concepts in the field of construction and their legal regulations. Proceedings preceding the construction works. Activities at the stage of investment implementation. Collection and use of buildings. Barriers in the construction investment process. Competences of architectural and construction administration and construction supervision authorities. Building license. Construction disasters and professional liability in construction.



Teaching methods

Multimedia presentation

Bibliography

Basic

Prawo budowlane Dz. U. 1994 Nr 89 poz. 414

Additional

Breakdown of average student's workload

	Hours	ECTS
Total workload	25	1,0
Classes requiring direct contact with the teacher	10	0,5
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation) ¹	15	0,5

¹ delete or add other activities as appropriate