

#### EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

## **COURSE DESCRIPTION CARD - SYLLABUS**

Course name

**Building Law** 

Course

Field of study Year/Semester

Architecture IV/8

Area of study (specialization) Profile of study

Level of study Course offered in First-cycle studies polish/english Requirements

compulsory

**Number of hours** 

full-time

Lecture Laboratory classes Other (e.g. online)

15 0 0

Tutorials Projects/seminars

0 0

**Number of credit points** 

2

#### **Lecturers**

Responsible for the course/lecturer: Responsible for the course/lecturer:

dr hab. inż. arch. Ewa Pruszewicz-Sipińska, prof. mgr inż. arch. Jędrzej Suchecki

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e-mail: ewa.pruszewicz-sipinska@put.poznan.pl

Wydział Architektury Wydział Architektury

ul. Jacka Rychlewskiego 2, 61-131 Poznań ul. Jacka Rychlewskiego 2, 61-131 Poznań

# **Prerequisites**

The student has an orderly, theoretically founded general knowledge covering key issues of the Polish and European codes



#### EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

the student has a basic knowledge of building's life cycle

the student has the knowledge necessary to understand the social, economic, legal and other nontechnical conditions of an architect's activity, and to take them into account in the architect's practice

the student knows and understands the basic concepts and principles of copyright and the need to manage intellectual property resources

the student is able to obtain information from literature, databases and other, properly selected sources, is able to integrate information, interpret it, as well as draw conclusions and formulate and justify opinions

the student is able to communicate using various techniques, in a professional environment and in other environments, also in English

the student is able to prepare and present an oral presentation on specific issues with the use of professional vocabulary in the field of architecture and town planning

the student understands the need for lifelong learning, can inspire and organize the learning process of other people

the student is able to determine the directions of further learning and implement the self-education process

the student is able to interact and work in a group taking various roles in it

the student is able to think and act in a creative and entrepreneurial manner

the student is aware of the social role of the architect and responsibility for the decisions made

#### **Course objective**

The aim of Buildinh Law course is to provide knowledge about legal conditions, reffering to regulations of acts and novels directly connected with preforming the work of an archiect.

The point of the course is to explain, clarify and sum up the information gained by students during design courses realized at the first cycle of studies, in the scope of Regulation Of The Minister Of Infrastructure on Technical Conditions, Which Should Correspond To The Buildings And Their Location. Moreover, the ablibity to understand and interpretate legal definitions is being developed, in order to apply them correctly in administrative procedures during the prepearation, coordination of an investment and construction process.

### **Course-related learning outcomes**

Knowledge

Student knows and understands:

B.W3. the importance of the natural environment in architectural and urban design and spatial planning;



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B.W5. issues of construction, construction technologies and installations, construction and building physics, covering key issues in architectural, urban and planning design as well as issues related to fire protection of buildings;

B.W7. ways of communicating the idea of architectural, urban and planning projects and their development;

B.W9. principles of occupational health and safety.

Skills

Student can:

B.U6. properly apply standards and legal regulations in the field of architectural and urban design.

Social competences

Student is capable of:

B.S1. formulating opinions on the achievements of architecture and town planning, their determinants and other aspects of the architect's activity, as well as providing information and opinions;

B.S2. reliable self-assessment, formulating constructive criticism regarding architectural and urban planning activities.

#### Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

A prerequisite for passing is obtaining a positive mark from the final test consisting of 20 questions. To pass the course the student is required to achieve at least 60% of the 100% possible points.

The exam takes place on the last lecture of the semester via eLearning platform. There are two scheduled dates for an exam, the first regular and the second date is a retake. Additional "zero" date, after closing the series of lectures, is regarded as an first exam date.

Summative Evaluation: - grading scale adopted: 2,0; 3,0; 3,5; 4,0; 4,5; 5,0.

Lecture:

Formative assessment:

periodic control of learning progress, active participation in classes

Accepted grading scale: 2,0; 3,0; 3,5; 4,0; 4,5; 5,0.

Percentage of grades: 0–50% - 2.0 (insufficient); 50-60% - 3.0 (sufficient); 60-70% - 3.5 (sufficient plus); 70-80% - 4.0 (speed); 80-90% - 4.5 (speed plus); 90-100% - 5.0 (speed); 90-70% - 3.5 (sufficient plus); 70-80% - 4.0 (speed); 90-90% - 4.5 (speed plus); 90-100% - 5.0 (speed); 90-70% - 3.5 (speed plus); 90-90% - 4.5 (speed plus); 90-90% - 5.0 (speed); 90-90% - 4.5 (speed plus); 90-90% - 4.5 (speed plus); 90-90% - 4.5 (speed plus); 90-90% - 5.0 (speed plus); 90-90% - 4.5 (speed plus); 90-90% - 4.

70-80% - 4.0 (good); 80-90% - 4.5 (good plus); 90-100% - 5.0 (very good).

Summative assessment:

a final test or (if an exam is included in the curriculum) a written exam



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pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

Accepted grading scale: 2,0; 3,0; 3,5; 4,0; 4,5; 5,0.

Percentage of grades: 0–50% - 2.0 (insufficient); 50-60% - 3.0 (sufficient); 60-70% - 3.5 (sufficient plus); 70-80% - 4.0 (good); 80-90% - 4.5 (good plus); 90-100% - 5.0 (very good).

#### **Programme content**

Lecture #1. Main definitions in Building Law & Technical Conditions, which should correspond to the buildings and their location

Lecture #2. Development & management of the building plot

Lecture #3. Fire safety

Lecture #4. Acts on spatial planning and development

Lecture #5. Administrative procedures

Lecture #6. Exam

#### **Teaching methods**

Lectures

Lecture with multimedia presentation

Lecture with slideshows of photos from construction projects,

PUT eKursy platform (a system for supporting the teaching process and distance learning).

#### **Bibliography**

#### Basic

- 1. Building Law Act of 7 July 1994
- 2. Regulation Of The Minister Of Infrastructure Of 12 April 2002 On Technical Conditions, Which Should Correspond To The Buildings And Their Location (with further ammendments)
- 3. Act Of 27 March 2003 On Planning and Spatial Development
- 4. Fire Protection Act
- 5. Minister of Economic Development and Technology, concerning the scope and form of construction plans from Septmber 11, 2020.
- 6. Architects and Civil Engineers professional self-government acts
- 7. Act Of 27 March 2003 On Planning and Spatial Development
- 8. The Code Of Administrative Procedure



# EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

9. "Building Law" course on eKursy (PUT e-learning platform).

#### Additional

- 10. http://www.global-regulation.com/
- 11. https://eur-lex.europa.eu/
- 12. http://www.izbaarchitektow.pl/
- 13. http://www.urbanistyka.info/
- 14. http://www.zawod-architekt.pl/
- 15. http://www.warsztatarchitekta.pl/

# Breakdown of average student's workload

	Hours	ECTS
Total workload	50	2,0
Classes requiring direct contact with the teacher	15	0,5
Student's own work (literature studies, preparation for	35	1,5
laboratory classes/tutorials, preparation for tests/exam, project		
preparation) <sup>1</sup>		

5

<sup>&</sup>lt;sup>1</sup> delete or add other activities as appropriate