

Course title: FIELD TRAINING: DEVELOPING PLANNING DOCUMENTS

ECTS credit allocation (and other scores): 2

Semester: spring

Level of study: ISCED-6 - first-cycle programmes (EQF-6)

Branch of science: Engineering and technology

Language: English

Number of hours per semester: 30

Course coordinator/ Department and e-mail: Krystyna Kurowska/Institute of Geospatial Engineering and Real Estate,
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Type of classes: classes

Substantive content

CLASSES: Urban inventory of the selected area; Development of guidelines regarding building conditions and land development on the basis of urban inventory and collected source materials; Preparation of planning documentation.

LECTURES: not applicable

Learning purpose: Understanding the principles of preparing planning studies, gathering necessary information and input data for the needs of planning studies, preparing planning documentation.

On completion of the study programme the graduate will gain:

Knowledge: W1 - Student is able to describe the way of land development and assess the existing planning solutions. The student is able to propose alternative variants of land development.

Skills: U1 - Student is able to analyze the existing conditions and formulate optimal development principles, prepare a draft local plan resolution, correctly interpret social (legal, economic) phenomena in the field of spatial planning, can identify and formulate simple engineering tasks.

Social Competencies: K1 - Student is able to communicate in a professional environment and in other environments necessary to cooperate in planning studies; correctly identifies and resolves dilemmas related to space development.

Basic literature: 1) Cymerman R. - red, 2017, "Podstawy planowania przestrzennego i projektowania urbanistycznego", wyd. Wydawnictwo UW-M w Olsztynie, 2) Ustawa z dnia 27 marca 2003 r. o planowaniu i zagospodarowaniu przestrzennym, wyd. Sejm RP, 2017 ; 3) Rozporządzenie Ministra Infrastruktury z dnia 26 sierpnia 2003 r. w sprawie wymaganego zakresu projektu miejscowego planu zagospodarowania przestrzennego, wyd. Sejm RP, 2003

Supplementary literature: 1) Cymerman R. (red.), Planowanie przestrzenne dla rzeczoznawców majątkowych, zarządców oraz pośredników w obrocie nieruchomościami, wyd. Eudcaterra Olsztyn, 2012

The allocated number of ECTS points consists of:

Contact hours with an academic teacher: 30

Student's independent work: 60