

Title (Techniki zabezpieczenia mienia)	Code 10103222310103201315
Field Electrical Engineering	Year / Semester 2 / 3
Specialty Electric and computer systems in industry and vehicles	Course core
Hours Lectures: - Classes: - Laboratory: - Projects / seminars: 1	Number of credits 1
	Language polish

Lecturer:

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Status of the course in the study program:

Obligatory subject, Faculty of Electrical Engineering, field: Electrical Engineering, specialty: Electric and computer systems in industry and vehicles, full time graduate studies.

Assumptions and objectives of the course:

Understanding the theoretical and practical problems associated with building components, assemblies and systems of the protection of property and the basis of their design.

Contents of the course (course description):

Project: Psychotechnical aspects of design, regulatory requirements, exposure assessment, review of design solutions, the lines of surveillance, detectors, alarm control units, circuit executive - sirens, power source, the directions of development of the structure.

Introductory courses and the required pre-knowledge:

Basic knowledge of electrical engineering, electronics and digital-circuit engineering.

Courses form and teaching methods:

Seminars in the class and in the laboratory.

Form and terms of complete the course - requirements and assessment methods:

Evaluation of projects.

Basic Bibliography:

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Additional Bibliography:

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