Title	Code
(Zarządzanie bezpieczeństwem systemów informatycznych)	**1011104371011130891**
Field	Year / Semester
Management - Part-time studies - First-cycle studies	**4 / 7**
Specialty	Course
-	**elective**
Hours	Number of credits
Lectures: **1** Classes: **12** Laboratory: **-** Projects / seminars: **-**	**4**
	Language
	polish

Lecturer:

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Status of the course in the study program:

> Information Systems Security Management

Assumptions and objectives of the course:

> Students should gain basic knowledge in information security and mastery of choice of means of information security and preservation.

Contents of the course (course description):

> Terminology and classification of secrets. Legal basis in information preservation, secrets legally preserved. Essential modules in Information Security Management. Information Security Politics. Generating, processing and storage of documents in information and communication systems. Principles of availability to information - threatens and shortcomings. Security devices and requirements in information preservation. Administrative, technical and physical data security.

Introductory courses and the required pre-knowledge:

> Foreign language, Information Technology, Library and information services, Theoretical foundations of information and computation in management

Courses form and teaching methods:

> Lectures and class supported with the help of methods and techniques of distance learning.

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

> Web activity at semester work.

Basic Bibliography:

Additional Bibliography: