Title (Projektowanie procesów)	Code 1011104251011160346
Field Logistics - Part-time studies - First-cycle studies	Year / Semester 3 / 5
Specialty	Course
•	core
Hours	Number of credits
Lectures: 1 Classes: - Laboratory: - Projects / seminars: 15	4
	Language
	polish

Lecturer:

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Faculty:

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Status of the course in the study program:

-Obligatory course

Assumptions and objectives of the course:

-The course allows students to acquire skills and competences in the area of design and manage the logistics processes

Contents of the course (course description):

- -The course program covers the following topics:
- 1. Function and process point of view in managing an enterprise
- 2.Process approach
- 3. Definition and classification of processes
- 4. Models and process standardization
- 5.Process mapping
- 6. Process design and implementation of changes
- 7. Methods and techniques of process upgrade
- 8. Managing the processes
- 9. The essence and objectives of process management
- 10.Methodology of economic process management
- 11.Implementation of process approach in the enterprise
- 12. Forms of process organization in the enterprise

Introductory courses and the required pre-knowledge:

-Basic knowledge of management, logistics, computer science, inventory management, operational management and supply chain backgrounds

Courses form and teaching methods:

-Lectures, classess

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

-lecture-exam

classess-evaluation of executed task

Basic Bibliography:

European Credit	T ransfer	System
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