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Title (Elektroniczna gospodarka)		Code 1011102211011160389	
Field		Year / Semester	
Logistics - Full-time studies - Second-cycle studies			1/1
Specialty		Course	
Supply chain Logistics			core
Hours		Number of credits	
Lectures: 3 Classes: - Laboratory: 1 Projects / semina	ırs: <b>15</b>		5
		Language	
		polish	

# Lecturer:

-Andrzej Borucki, Ph.D. e-mail: Andrzej.Borucki@put.poznan.pl, Faculty of Management Engineering, 60-965 Poznań. Strzelecka 11

tel. (48) 61 655 3371

#### Faculty:

Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań tel. (61) 665-33-74, fax. e-mail: office\_fem@put.poznan.pl

### Status of the course in the study program:

-Elective course in the second stage of Management study.

### Assumptions and objectives of the course:

-The course aims to familiarize students with using the Internet to support business management

### Contents of the course (course description):

-Course covers the following topics: Fundamentals of e-marketing. Internet marketing strategies. Marketing Research via the Internet. Internet in logistics. Data warehouses. OLAP technology. Data mining: methods of exploration and analysis of large amounts of data. CRM systems for Customer Relationship Management. CRM features. Presentation of selected CRM systems. E-commerce in Poland and abroad. E-business models: B2B, B2C, B2P. Electronic banking. Security of electronic transactions. Examples of applications for e-commerce management. Systems GPS, GLONASS GALILEO. Technogogys: ISDN, DSL, ATM. SMDS.

### Introductory courses and the required pre-knowledge:

-basic knowledge on computer science and practical skills in computer use

# Courses form and teaching methods:

-lecture

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

-test

### **Basic Bibliography:**

# **Additional Bibliography:**