

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Integrated Information Systems for Management		Code 1011102321011115114
Field of study Engineering Management - Full-time studies -	Profile of study (general academic, practical) (brak)	Year /Semester 1 / 2
Elective path/specialty Enterprise Management	Subject offered in: Polish	Course (compulsory, elective) elective
Cycle of study: Second-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 15 Classes: - Laboratory: 15 Project/seminars: -		No. of credits 2
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art		ECTS distribution (number and %)
Responsible for subject / lecturer: dr inż. Agnieszka Stachowiak email: agnieszka.stachowiak@put.poznan.pl tel. tel. 61 665 3401 Wydział Wydział Inżynierii Zarządzania ul. Strzelecka 11, 60-965 Poznań tel.: 061 665 33 74		Responsible for subject / lecturer: dr inż. Agnieszka Stachowiak email: agnieszka.stachowiak@put.poznan.pl tel. tel. 61 665 3401 Wydział Wydział Inżynierii Zarządzania ul. Strzelecka 11, 60-965 Poznań tel.: 061 665 33 74
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basics of production organization and logistics
2	Skills	Ability to see, relate and analyze phenomenas within production and logistics
3	Social competencies	Understanding and readiness for taking social responsibility for decisions connected with designing and implementation of IT systems supporting management
Assumptions and objectives of the course: Providing students with knowledge on integrated IT systems of ERP class and presentation of basic modules of these systems		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
Skills:		
1. can analyze causes and flows of materials and social phenomenas (cultural, politic, legal and economic) and fomulate opinions, as well as define simple research hypothesis to be verified - [K2A_U03]		
2. Has the ability to use the knowledge possessed in many ranges and forms and increase it with critical analysis of efficiency and usability - [K2A_U06]		
3. Has the ability of individual development of solutions of a given management problem and making decisions concerning the solution developed - [K2A_U07]		
Social competencies:		
1. is aware of interdisciplinary character of the knowledge and skills necessary to solve complex problems in organizations, resulting in necessity to organize interdisciplinary teams of experts - [S2A_K06]		
Assessment methods of study outcomes		
written test		
Course description		

<p>- the lecture starts with definition of ERP standard and its basic modes, followed with detailed analysis of each function of the system. During practical classes students learn how to use the ERP class system - Axapta.</p>		
<p>Basic bibliography:</p>		
<p>Additional bibliography:</p>		
<p>Result of average student's workload</p>		
<p>Activity</p>		<p>Time (working hours)</p>
<p style="text-align: center;">Student's workload</p>		
<p>Source of workload</p>	<p>hours</p>	<p>ECTS</p>
Total workload	60	2
Contact hours	30	1
Practical activities	30	1