

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Diploma Seminar		Code 1011101471011110723
Field of study Logistics - Full-time studies - First-cycle studies	Profile of study (general academic, practical) (brak)	Year /Semester 4 / 7
Elective path/specialty -	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: First-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: - Classes: - Laboratory: - Project/seminars: 15		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: DhD.DSc. Magdalena Wyrwicka email: magdalena.wyrwicka@put.poznan.pl tel. +48616653376 of Engineering Management Poland, Poznań, Strzelecka str. 11		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Student can explain logistics notions Student knows about rules to prepare diploma
2	Skills	Student can explore informations to analyse a logistics problems, can present his/her point of view, prepare presentation and text of diploma
3	Social competencies	Student understands a need of lifelong learning and learning by doing
Assumptions and objectives of the course: Explain the rules of prepare diploma of FEM PUT		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. Student can interpret definitions of logistic notions - [K1A_W15]		
Skills:		
1. Student can explore informations, put them in order, analyse and present logistics - [K1A_U01]		
2. Student can explain the logistics - [K1A_U02]		
3. Student can present his/her ideas for diploma and prepare the presentation - [K1A_U04]		
4. Student can use IT to search logistics problems - [K1A_U07]		
Social competencies:		
1. Student knows about lifelong learning and learning by doing - [K1A_K01]		
Assessment methods of study outcomes		
- topic of diploma - agenda of the work - presentation of diploma - building of bibliographic list		

Course description		
<ul style="list-style-type: none"> - Rules of the writing scientific text - Structure of diploma work on FEM - Describing the problems of logistics area - Searching the informations to analyse the problem - Preparing of presentations 		
Basic bibliography: 1. Rules www.fem.put.poznan.pl		
Additional bibliography:		
Result of average student's workload		
Activity	Time (working hours)	
1. Lecture	4	
2. presentations	10	
3. exercises	10	
4. consultations	31	
Student's workload		
Source of workload	hours	ECTS
Total workload	75	2
Contact hours	50	1
Practical activities	25	1