

Faculty of Fundamental Problems of Technology						
COURSE CARD						
Name in polish	:	Seminarium Magisterskie				
Name in english	:	MSc Seminar				
Field of study	:	Computer Science				
Specialty (if applicable)	:					
Undergraduate degree and form of	:	masters, stationary				
Type of course	:	compulsory				
Course code	:	E2_I07				
Group rate	:	Yes				
		Lectures	Exercides	Laboratory	Project	Seminar
Number of classes held in schools (ZZU)						30
The total number of hours of student workload (CNPS)						60
Assesment		pass				
For a group of courses final course mark		X				
Number of ECTS credits						2
including the number of points corresponding to the classes of practical (P)						2
including the number of points corresponding occupations requiring direct contact (BK)						2
PREREQUISITES FOR KNOWLEDGE, SKILLS AND OTHER POWERS						
The admission to the third semester of study						
COURSE OBJECTIVES						
C1 Discussion and clarification of the objectives of the thesis, to know the rules of editing theses, building presentations, and communicating the results (monitoring individual progress)						
COURSE LEARNING OUTCOMES						
The scope of the student's knowledge:						
W1 Knows how to write scientific papers						
The student skills:						
U1 Knows Latex						
U2 Can write presentations						
U3 Can give a short lecture						
The student's social competence:						
K1 Understands the concept of plagiarism						
K2 Able to briefly discuss a problem from IT						
COURSE CONTENT						

Type of classes - seminar		
Sem1	Discussion of rules of writing theses	2h
Sem2	Discussion about subjects of thesis	8h
Sem3	Analysis of thesis	10h
Sem4	Rules of writing presentations	2h
Sem5	Participants presentations	8h
Applied learning tools		
<ol style="list-style-type: none"> 1. Solving tasks and problems 2. Creating multimedia presentations by students 3. Consultation 4. Self-study students 		
EVALUATION OF THE EFFECTS OF EDUCATION ACHIEVEMENTS		
Value	Number of training effect	Way to evaluate the effect of education
F1	W1-W1, U1-U3, K1-K2	
P=%*F1		
BASIC AND ADDITIONAL READING		
<ol style="list-style-type: none"> 1. Literature consulted with thesis supervisor 2. Latex tutorial 3. Beamer tutorial 		
SUPERVISOR OF COURSE		
prof. Jacek Cichoń		

RELATIONSHIP MATRIX EFFECTS OF EDUCATION FOR THE COURSE
MSc Seminar

WITH EFFECTS OF EDUCATION ON THE DIRECTION OF COMPUTER SCIENCE

Course training effect	Reference to the effect of the learning outcomes defined for the field of study and specialization (if applicable)	Objectives of the course**	The contents of the course**	Number of teaching tools**
W1	K2_W06 K2_W08 K2_W10	C1	Sem1-Sem5	3 4
U1	K2_U08	C1	Sem1-Sem5	1 2 3 4
U2	K2_U06 K2_U08	C1	Sem1-Sem5	1 2 3 4
U3	K2_U06 K2_U08	C1	Sem1-Sem5	1 2 3 4
K1	K2_K05 K2_K12	C1	Sem1-Sem5	1 2 3 4
K2	K2_K07	C1	Sem1-Sem5	1 2 3 4