

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Diploma Seminar		Code 1010702231010700029
Field of study Chemical Technology	Profile of study (general academic, practical) (brak)	Year /Semester 2 / 3
Elective path/specialty Composites and Nanomaterials	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: Second-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: - Classes: - Laboratory: - Project/seminars: 30		No. of credits 3
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 technical sciences		ECTS distribution (number and %) 3 100%
Responsible for subject / lecturer: prof. dr hab. Elżbieta Frąckowiak email: elzbieta.frackowiak@put.poznan.pl tel. 616653632 Faculty of Chemical Technology ul. Berdychowo 4 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Student should be familiar with the subject of her/his own master thesis experimental work.
2	Skills	Student should be familiar with self-presentation techniques.
3	Social competencies	Student should understand the need of self-presentation.
Assumptions and objectives of the course: Course is devoted for preparation of master thesis manuscript and for scientific discussions over the matter of their work.		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. Student knows how to present the data in a written form - [K_W14]		
2. Student knows how to present the data in an oral form - [K_W11, K_W14]		
Skills:		
1. Student is able to present the data in a written form - [K_U01]		
2. Student is able to present the data in an oral form. - [K_U01, K_U10]		
Social competencies:		
1. Student is able to make a public presentation of the results. - [K_K07]		
Assessment methods of study outcomes		
Evaluation of the presentation style after the classes.		
Course description		
The course is devoted for MSc. thesis preparation. Students will discuss their results with the audience (the student group) in order to check and enforce the presentation skills.		

Basic bibliography:		
1. Not needed		
Additional bibliography:		
Result of average student's workload		
Activity	Time (working hours)	
1. Lecture (presentation)	30	
2. Presentation preparation	25	
3. Consultation to presentation	20	
Student's workload		
Source of workload	hours	ECTS
Total workload	75	3
Contact hours	50	0
Practical activities	0	0