STUDY MODULE DESCRIPTION FORM								
Name of the module/subject Diploma seminar				Code 1010312321010310081				
Field of				Profile of study		Year /Semester		
Flect	trical Engineerin	a		(general academic, practica (brak)	l)	1/2		
Electrical Engineering Elective path/specialty				Subject offered in:		Course (compulsory, elective)		
High Voltage Engineering				Polish		obligatory		
Cycle of	study:		For	m of study (full-time,part-time)			
Second-cycle studies				full-time				
No. of h	ours					No. of credits		
Lectur	e: - Classes	s: - Laboratory: -		Project/seminars:	15	3		
Status c	f the course in the study	program (Basic, major, other)	(university-wide, from another	,			
		(brak)			(bra	ak)		
						ECTS distribution (number and %)		
Responsible for subject / lecturer: Krzysztof Siodła email: krzysztof.siodla@put.poznan.pl tel. 61-665 2272 Wydział Elektryczny ul. Piotrowo 3A 60-965 Poznań Prerequisites in terms of knowledge, skills and social competencies:								
1	1 Knowledge Student has the basic knowledge obtained in time of studies on Electrical Engineering field of studies							
2	Skills	Student has the ability to indicat	te and formulate issue and problem in electrical engineering					
3	Social competencies	Student knows the basic possibilities to acquire knowledge from literature sources						
Assu	mptions and obj	ectives of the course:						
specific	c tasks ("title page" pre al literature in the field	posed in the MSc diploma thesis. eparation). Editorial demands of the and recognition of the opportunit mes and reference to the	he th ties t	esis. How to carry-out the o carry-out laboratory exp	e rese	earch work. Gathering of the ents.		
Know	/ledge:					-		
 Student recognizes the development trends in the field of his diploma thesis - [[K_W04++]] Student knows the fundamentals of design the measuring systems and equipment in the scope of electric power engineering [[K_W15+]] 								
Skills	:							
[[K_U0	1+, K_U05++,]]	e information from technical maga				in Polish and English -		
 Student can prepare and present a short presentation on target of his thesis - [[K_U04++]] Student is able to asses and suggest solution of the problems and gather the knowledge obtained from different sources - [[K_U15++, K_U16+, K_U19]] 								
Social competencies:								
1. Knows the need and meaning of knowledge transfer and its development - [[K_K02+]]								
		Assessment metho		-				
Assess	ment of student?s act	ivity in the scope of tasks connect	ted v	vith MSc thesis.				

Assessment of prepared presentations and elements of his thesis ? oral and MM presentation

Course description

Actualisation 2017:		
Presentation of the research results and chosen question analysis, fo undertaken investigations and analyses. Construction of the list of pub		
Basic bibliography:		
1. Vademecum autora, Poznan University of Technology publication -	how to prepare the MSc th	esis
2. Technical vocabulary Polish-English, English-Polish, other		
3. Technical literature - books, magazines, conference proceedings, le	exicones	
Additional bibliography:		
1. Exemplary MSc thesis prepared previously		
Result of average stude	nt's workload	
		Time (working
Activity		Time (working hours)
1. Participation in seminar		15
2. Consultations with supervisor	10	
3. Review and study of technical literature dealing with the issue of MS	50	
4. Preparation of laboratory stand, preliminary experiments, results an	50	
5. Preparation of MM presentation in the scope of carried-out research	15	
Student's work	load	
Source of workload	hours	ECTS
Total workload	140	3
Contact hours	50	3