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CTUDY MODULE DESCRIPTION FORM							
STUDY MODULE DESCRIPTION FORM Name of the module/subject Code							
	oma seminar				10311371010310081		
Field of	study		Profile of study	001)	Year /Semester		
Electrical Engineering			(general academic, praction (brak)	uai)	4/7		
Elective path/specialty High Voltage Engineering			Subject offered in: Polish		Course (compulsory, elective) obligatory		
Cycle of study:			Form of study (full-time,part-time)				
First-cycle studies			full-time				
No. of h	ours				No. of credits		
Lectur	e: - Classes	s: - Laboratory: -	Project/seminars:	30	12		
Status o		program (Basic, major, other)	(university-wide, from anoth	'			
		(brak)	(brak)				
Education areas and fields of science and art ECTS distribution (number and %)							
Responsible for subject / lecturer: dr hab. inż. Zbigniew Nadolny, prof. nadzw. email: zbigniew.nadolny@put.poznan.pl tel. 61-665-2298 Wydział Elektryczny							
ul. Piotrowo 3A 60-965 Poznań Prerequisites in terms of knowledge, skills and social competencies:							
1	Knowledge	He/she has knowledge in frame knows principles of author rights	of metrology of measurements, development trends and s.				
2	Skills	He/she can use available literati	ture in printed and electronic version.				
3	Social competencies	He/she has consciousness of co	e/she has consciousness of consequenced of own work results.				
Assumptions and objectives of the course:							
Presentation of investigation results, Analysis and conclusions of problems analysed in diploma thesis.							
Study outcomes and reference to the educational results for a field of study							
Know	rledge:						
1. He/she knows detailed principles of application of author rights during preparation diploma thesis in frame of high voltage engineering [K_W21+++]							
Skills	:						
1. He/she can prepare and present short presentation abort task in frame of high voltage engineering [K_U08+++]							
2. He/she can compare various Project solution in range of fundamental problems in frame of high voltage engineering [K_U12+++]							
Social competencies:							
	· · · · · · · · · · · · · · · · · · ·	n to principles of work in teem in f	rame of high voltage enginee	ering	[K_K03+]		
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Assessment methods of study outcomes

Assessment of prepared presentations of individual parts of diploma thesis in form of slides (results, Analysis of results, conclusions).

Course description

- 1. Presentation of investigation results and Analysis of chosen problem.
- 2. Formulate logical conclusions, which are results of investigations and analysis.

Basic bibliography:							
Additional bibliography:							
Result of average student's workload							
Activity		Time (working hours)					
1. 1.Participation in seminar		30					
2. 2.Analysis of literature		40					
3. 3.Laboratory and results analysis		150					
4. 4. Consulation with supervisor		60					
5. 5. Preparation of presentation		10					
6. 6. Preparation to diploma exam		10					
7. 7. Participation in diploma exam		1					
Student's workload							
Source of workload	hours	ECTS					
Total workload	301	12					
Contact hours	91	4					
Practical activities	180	6					