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		STUDY MODULE D	ESCRIPTION FORM	ı		
Name of the module/subject Diploma seminar				Code 1010314381010310081		
Field of	study		Profile of study		Year /Semester	
Power Engineering			(general academic, practical) (brak))	4/8	
Elective path/specialty Nuclear Power Engineering			Subject offered in: polish		Course (compulsory, elective) obligatory	
Cycle o	f study:		Form of study (full-time,part-time)			
	First-cyc	part-time				
No. of h	nours				No. of credits	
Lectur	re: - Classes	s: - Laboratory: -	Project/seminars:	9	3	
Status o	of the course in the study	program (Basic, major, other)	(university-wide, from another	field)		
		(brak)		(br	ak)	
Educati	on areas and fields of sci	ence and art			ECTS distribution (number and %)	
technical sciences					3 100%	
tel. Wyd	ail: aleksandra.rakows 61 6652616 dział Elektryczny Piotrowo 3A 60-965 Po					
Prere	equisites in term	s of knowledge, skills an	d social competencies:			
1	Knowledge	He/she has fundamental knowle	vledge collected during study on Electric Engineering field.			
2	Skills	He/she can indicate and formula	formulate tasks, problems in frame of electric engineering.			
3	Social competencies	He/she knows fundamental possibilities of the receiving of knowledge from literature sources.				
Assu	mptions and obj	ectives of the course:				
The pre		e, genesis, aim, and range of diplo	oma work which concerning cho	sen	problems in frame of electri	
	Study outco	mes and reference to the	educational results for	a	field of study	
Knov	vledge:					
1. He/s	she has knowledge in	frame of metrology of measureme	ents in electric power system	[K_	.W28+]	
	she knows the newest cal literature - [K_W20	trends according to development)+]	trends in frame of electric power	er sy	ystem on the basis of	
3. He/s [K_W2		al of author rights during preparat	ion of diploma thesis in frame o	f ele	ectric power system -	
Skills	s:					
		literature in printed and electronic conclusions, and formulate opinio				
Socia	al competencies:				<u> </u>	

Assessment methods of study outcomes Assessment of prepared presentations of individual parts of diploma thesis in verbal form (literature, aim, range of the thesis) Course description

1. He/she has consciousness of consequenced of own work results in frame of electric power engineering - [K_K01+]

Faculty of Electrical Engineering

- 1. Presentation of introduction, worked out on the basis of literature, to problem in area of electric power engineering, in diploma thesis
- 2. Description of genesis, aim, thesis, and range of investigations and problems analysis
- 3. Preparation of specialist literature used in diploma thesis

Basic bibliography:

- 1. Description of genesis, aim, thesis, and range of investigations and problems analysis
- 2. Polish-English dictionary
- 3. Specialist literature (books, conferences proceedings)
- 4. Lexicons, encyclopedias, technical guides

Additional bibliography:

1. Very well prepared diploma thesis

Result of average student's workload

Activity	Time (working hours)
1. Participation in seminar	9
2. Analysis of literature	20
3. Laboratory and results analysis	30
4. Consulation with supervisor	30
5. Preparation of presentation	6

Student's workload

Source of workload	hours	ECTS
Total workload	89	3
Contact hours	45	2
Practical activities	40	2