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		STUDY MODULE D	DES	CRIPTION FORM		
Name of the module/subject Diploma seminar					Cod	de 10311461010310081
Field of study				Profile of study (general academic, practical) Year /Semester		
	Power Engineering			(brak)		3/6
Nuclear Power Engineering				Subject offered in: Polish		Course (compulsory, elective) obligatory
Cycle o	f study:	For	m of study (full-time,part-time)			
	First-cycle studies full-time			е		
No. of h	iours					No. of credits
Lectur	re: - Classe:	s: - Laboratory: -		Project/seminars:	15	3
Status	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 %)
tel. Wyd ul. F	ail: aleksandra.rakows 61 6652616 dział Elektryczny Piotrowo 3A 60-965 Po	oznań				
Prere	equisites in term	s of knowledge, skills an	nd s	ocial competencies	:	
1	Knowledge	He/she has fundamental knowle	edge	collected during study on	Elec	tric Engineering field.
2	Skills	He/she can indicate and formul	late ta	asks, problems in frame of	f elec	ctric 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 v	work which concerning cho	sen	problems in frame of electric
	Study outco	mes and reference to the	e ed	ucational results for	r a f	ield of study
Knov	vledge:					
1. He/s	she has knowledge in	frame of metrology of measurement	ents i	n electric power system.	[K_	W28+]
technic	cal literature - [K_W20	-		·		
[K_W2	6+]	al of author rights during preparat	tion o	f diploma thesis in frame o	f ele	ctric power system -
Skills						
		literature in printed and electronic conclusions, and formulate opinio				
Socia	al competencies:					
1. He/s	she has consciousnes	s of consequenced of own work r	esults	s in frame of electric powe	r enç	gineering - [K_K01+]

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

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. Vademecum autora (in Polish) Wydawnictwo Politechniki Poznańskiej
- 2. Books and papers
- 3. English-Polish Dictionary

Additional bibliography:

1. Another Diploma Thesis

Result of average student's workload

Activity	Time (working hours)
1. Participation in seminar	15
2. Analysis of literature	20
3. Laboratory and results analysis	25
4. Consulation with supervisor	30
5. Preparation of presentation	5

Student's workload

Source of workload	hours	ECTS					
Total workload	95	3					
Contact hours	45	2					
Practical activities	40	2					