	STUDY MODULE D	ESCRIPTION FORM			
Name of the module/subject	STODT WODULL D	LOCKII HOIT OKI	Co	de	
Diploma seminar				10335531010330081	
Field of study		Profile of study (general academic, practic	cal)	Year /Semester	
Information Enginee	ring	(brak)		2/3	
Elective path/specialty Information Technologies		Subject offered in: Polish		Course (compulsory, elective) obligatory	
Cycle of study:		Form of study (full-time,part-time	ne)	J	
Second-cycle studies		ра	part-time		
No. of hours				No. of credits	
Lecture: - Classes	s: Laboratory:	Project/seminars:	8	3	
Status of the course in the study	program (Basic, major, other)	(university-wide, from anoth	er field)		
	(brak)		(br	ak)	
Education areas and fields of sci			ECTS distribution (number and %)		
technical sciences				3 100%	
Responsible for subje	ect / lecturer:				
dr Jerzy Bartoszek					
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Wydział Elektryczny	,				
ul. Piotrowo 3A 60-965 Po	oznań				
Prerequisites in term	s of knowledge, skills an	d social competencie	s:		
1 Knowledge	Student has knowledge of advar	nced programming technique	es and	methods.	
2 Skills	Student has basic skills equivalent to first degree studies.				
3 Social	Student has social competencie	s equivalent to first degree s	tudies.		
competencies					
Assumptions and obj	ectives of the course:				
The purpose of the seminar	is to improve the knowledge dealii	ng with the preparation of di	ploma	thesis.	
Study outco	mes and reference to the	educational results f	or a f	field of study	
Knowledge:					
1. Student knows the current	t trends and the most importatnt a	chievements in information to	echnol	ogies [K_W14]	
Skills:					
1. Student knows how to det	ermine the set tasks associated w	ith the process of self-educa	ation -	[K_U02]	
2. Student is able - in formula [K_U07]	ating and solving IT problems - to	integrate knowledge from dit	fferent	fields and disciplines -	
3. Student is able to assess - [K_U11]	the usefulness of the tools and tec	chnologies in the implementa	ation of	f the specific job information	
4. Student knows how to pro	pose and justify improvements to	existing solutions [K_U12]		
Social competencies:					
I	an entrepreneurial and creative n	onnor [I/ I/O4]			

Assessment methods of study outcomes Assessment of presentations. Course description In the framework of the seminar professor controls the process of preparing diploma thesis. Students present solutions to the problems concerned with preparation of thesis.

ECTS

3 1

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hours

75

25

50

Total workload

Contact hours

Practical activities

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Basic bibliography: 1. Depending on the thesis. Additional bibliography: 1. Depending on the thesis. Result of average student's workload Time (working **Activity** hours) 8 1. Participation in the seminar 8 2. Preparation to the seminar 3. Preparation of the thesis 42 4. Participation in consultations 17 Student's workload

Source of workload