Nome	f the medule (subject	STUDY MODULE D	ESCRIPTION FORM	Code
	f the module/subject oma thesis prepa	aration		1010102131010110974
Field of Civil	,	cond-cycle Studies	Profile of study (general academic, practical) general academic	Year /Semester
Elective	path/specialty		Subject offered in:	Course (compulsory, elective)
0		tural Engineering	Polish	obligatory
Cycle of	f study:		Form of study (full-time,part-time)	
	Second-c	ycle studies	full-	time
No. of h	iours		1	No. of credits
Lectur	re: - Classes	s: - Laboratory: -	Project/seminars:	7 15
Status o	-	program (Basic, major, other)	(university-wide, from another f	
		other	unive	ersity-wide
Education areas and fields of science and art				ECTS distribution (number and %)
techr	nical sciences			15 100%
Technical sciences				15 100%
dr h ema tel. (	onsible for subje ab. inż. Maciej Szumią ail: maciej.szumigala@ 061 665 2401 ulty of Civil and Enviro	gała put.poznan.pl		
	Piotrowo 5 60-965 Poz			
Prere	equisites in term	s of knowledge, skills an	d social competencies:	
	-	Advanced knowledge of the stre	anoth of materials and mechanic	cs of structures metal
1	Knowledge	structures, reinforced concrete s		
2	Skills	The ability to acquire information from all sources, prepare a full project documentation of various buildings.		
3	Social competencies	Awareness of the need to broad careers.	len their skills and taking a majo	or responsibility in their future
Assu	mptions and obj	ectives of the course:		
		owledge through reading the scie f their own work in public, participa		sentation of the acquired
		mes and reference to the	educational results for	a field of study
Know	vledge:			
		alysis, design and dimensioning e		]
		scope of supporting computer prog tions of designing buildings and th		
Skills				
		and ranking of any loads acting or	n buildings - [K U01]	
		nic and stability analysis of building		
		their connections in complex cons		
	•	odel of the structure and analyze in	t [K_U06 K_U13]	
	al competencies:			
	-	k can work independently and in a		
		racy of the results of own work - [		
3. Com	iplements and extends	s knowledge in the field of moderr	1 processes and technologies in	naepenaentiy - [K_KU3]
		Assessment metho	ds of study outcomes	

Course desci	rintion	
Consistent with the theme of own graduate work (diploma thesis).		
Basic bibliography:		
1. Construction standards and guides and manuals construction and	d building	
Additional bibliography:		
1. Scientific - technical magazines		
Result of average stud	lent's workload	
Activity		Time (working hours)
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	375	15
Contact hours	7	0