

# field of study: **CIVIL ENGINEERING**

Construction Technology Management - second cycle

academic year: **2013/2014**

**summer semester**

TIMETABLE		1st YEAR	
			5 SE
MONDAY	1	8.00 - 9.30	MATHEMATICS (e) dr M. Cieielecki 302CM
	2	9.45 - 11.15	COMPUTATIONAL MECHANICS (L) prof. T.Łodygowski 302CM
	3	11.45 - 13.15	DESIGN OF STRUCTURES (L) dr Z. Pawlak 108CM
	4	13.30 - 15.00	
	5	15.10 - 16.40	
	6	16.50 - 18.20	
	7	18.30 - 20.00	
	8	20.10 - 21.40	
TUESDAY	1	8.00 - 9.30	FLEXIBILITY IN ENG. DESIGN (e) PN 343 od 2 pol. sem.
	2	9.45 - 11.15	INFORMATION TECHN. IN CONSTR. (L) prof. W. Cellary 24b (UE)
	3	11.45 - 13.15	INFORMATION TECHN. IN CONSTR. (lab.)prof. W. Cellary 24b (UE)od 2 pol
	4	13.30 - 15.00	
	5	15.10 - 16.40	
	6	16.50 - 18.20	
	7	18.30 - 20.00	
	8	20.10 - 21.40	
WEDNESDAY	1	8.00 - 9.30	ENGLISH for CM (e) ENGLISH for CM (e) (e) dr hab. T.Łodygowski 104CM 104CM
	2	9.45 - 11.15	ENERGY TECHNOLOGY in CM (L) ZB 103CM 1 pol sem.
	3	11.45 - 13.15	ENTERPRISE MAN. (e) 238
	4	13.30 - 15.00	DESIGN OF STRUCTURES (p) 12
	5	15.10 - 16.40	FLEXIBILITY IN ENG. DESIGN od 2.04.14 (L) prof. R. de Neufville s.116-biblioteka
	6	16.50 - 18.20	
	7	18.30 - 20.00	C.M. (lab.) 424CM KW
	8	20.10 - 21.40	
THURSDAY	1	8.00 - 9.30	MATHEMATICS (L) dr hab. P.Kolwicz 401CM
	2	9.45 - 11.15	
	3	11.45 - 13.15	ET in CM(p) 104CM RM 104CM RM ET in CM(p)
	4	13.30 - 15.00	C.M. (lab.) 424CM WS
	5	15.10 - 16.40	ET in CM(lab.) 3 RM ET in CM(lab.) 3
	6	16.50 - 18.20	
	7	18.30 - 20.00	
	8	20.10 - 21.40	
FRIDAY	1	8.00 - 9.30	ENGIN. ENTREPRENEURSHIP (L) dr hab. inż. J. Pasławski/ dr Lauri Tenhunen 125
	2	9.45 - 11.15	
	3	11.45 - 13.15	ENGIN. ENTREPRENEURSHIP (p) dr hab. inż. J. Pasławski 125
	4	13.30 - 15.00	
	5	15.10 - 16.40	
	6	16.50 - 18.20	
	7	18.30 - 20.00	
	8	20.10 - 21.40	

24b (UE)-Uniwersytet Ekonomiczny-Katedra Technologii Innowacyjnych, I piętro, budynek  
skrzyżowanie ul.Św. Marcin i al. Niepodległości

