

field of study: CIVIL ENGINEERING second cycle

Construction Engineering and Management

academic year: 2024/25

TIMETABLE		week	2nd year sem 3	
			CEM	
MONDAY	1	8.00 - 9.30	O/N	
			E/P	
	2	9.45 - 11.15	O/N	
			E/P	
	3	11.45 - 13.15	O/N	
			E/P	
	4	13.30 - 15.00	O/N	
			E/P	
	5	15.10 - 16.40	O/N	PMBok (p) K.W-Surówka A5.103
TUESDAY (wtorek)			E/P	
	6	16.50 - 18.20	O/N	PMBok (L) J.Sąsiadek 238 (10.03-9.06)
			E/P	
	7	18.30 - 20.00	O/N	PMBok (L) J.Sąsiadek 238 (10.03-5.05)
			E/P	
			O/N	
			E/P	
	1	8.00 - 9.30	O/N	
			E/P	
WEDNESDAY	2	9.45 - 11.15	O/N	
			E/P	
	3	11.45 - 13.15	O/N	
			E/P	
	4	13.30 - 15.00	O/N	1half sem: BIM technology (L) A.Glema 31
			E/P	
	5	15.10 - 16.40	O/N	1half sem: Composite structures (L) V.Semko 120
			E/P	
	6	16.50 - 18.20	O/N	1half sem: Composite structures (p) V.Semko 120
THURSDAY (czwartek)			E/P	
	7	18.30 - 20.00	O/N	BIM (lab1) AM 18
			E/P	
				BIM (lab2) AM 18
			O/N	
			E/P	
	1	8.00 - 9.30	O/N	
			E/P	
	2	9.45 - 11.15	O/N	
FRIDAY			E/P	
	3	11.45 - 13.15	O/N	
			E/P	
	4	13.30 - 15.00	O/N	
			E/P	
	5	15.10 - 16.40	O/N	
			E/P	
	6	16.50 - 18.20	O/N	
			E/P	
	7	18.30 - 20.00	O/N	
			E/P	
			O/N	
			E/P	
	1	8.00 - 9.30	O/N	Universal design (ex) M.Kucz16h/ I.Jankowiak2h /J.Rychlewski 2h 238
			E/P	
	2	9.45 - 11.15	O/N	
			E/P	
	3	11.45 - 13.15	O/N	
			E/P	
	4	13.30 - 15.00	O/N	1half sem: Building prefabric.elem. (L) V.Semko 123
			E/P	
	5	15.10 - 16.40	O/N	1half sem: Building prefabric.elem. (p) V.Semko 123
			E/P	
	6	16.50 - 18.20	O/N	
			E/P	
	7	18.30 - 20.00	O/N	
			E/P	

O - odd week nieparzysty

E - even week parzysty

BIM lab: A.Michalczyk