

Budownictwo zrównoważone

academic year: 2025/2026

TIMETABLE			week	3rd year sem 5 SBE 5
MONDAY	1	8.00 - 9.30	O/N E/P	2 half sem The basics of QM (p) P.Nowotarski 236
	2	9.45 - 11.15	O/N E/P	POV: Cost estimation (L) P.Nowotarski 215
	3	11.45 - 13.15	O/N E/P	Steel structures I (L) K. Rzeszut 125
	4	13.30 - 15.00	O/N E/P	Technical building systems (HVAC) (L) R.Górzeński 238
	5	15.10 - 16.40	O/N E/P	2half Technical building systems (HVAC) (p) R.Górzeński 102
	6	16.50 - 18.20	O/N E/P	
	7	18.30 - 20.00	O/N E/P	
	8	20.10 - 21.40	O/N E/P	
TUESDAY (wtorek)	1	8.00 - 9.30	O/N E/P	since 2.12. FIBD (lab) K.Bandurski 211B WTCh
	2	9.45 - 11.15	O/N E/P	since 2.12. FIBD (L) K.Bandurski 211WTCh
	3	11.45 - 13.15	O/N E/P	Concrete structures I (L) M.Kuczma 236
	4	13.30 - 15.00	O/N E/P	
	5	15.10 - 16.40	O/N E/P	Steel structures I (p) V.Semko 238 Steel structures I (ex) V.Semko 238
	6	16.50 - 18.20	O/N E/P	Timber structures (L) V.Semko 238
	7	18.30 - 20.00	O/N E/P	
	8	20.10 - 21.40	O/N E/P	
WEDNESDAY	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	26.11.25 - 7.01.26 The basics of QM (L) J.Paslawski 123
	5	15.10 - 16.40	O/N E/P	3.12.25 - 17.12.25 The basics of QM (L) J.Paslawski 125
	6	16.50 - 18.20	O/N E/P	
	7	18.30 - 20.00	O/N E/P	
	8	20.10 - 21.40	O/N E/P	
THURSDAY (czwartek)	1	8.00 - 9.30	O/N E/P	
	2	9.45 - 11.15	O/N E/P	POV: Cost estimation (p) M.Gajzler 303
	3	11.45 - 13.15	O/N E/P	Concrete structures I (ex) T.G-Mizera 215 Concrete structures I (p) T.G-Mizera 215
	4	13.30 - 15.00	O/N E/P	Arch.design with BIM (L) M.Janowski 102
	5	15.10 - 16.40	O/N E/P	since 4.12. FIBD (lab) K.Bandurski 102
	6	16.50 - 18.20	O/N E/P	Arch.design with BIM (L) M.Janowski 236
	7	18.30 - 20.00	O/N E/P	
	8	20.10 - 21.40	O/N E/P	
FRIDAY	1	8.00 - 9.30	O/N E/P	Techn.building systems (water,sewerage,gas) (L) T.Schiller 31
	2	9.45 - 11.15	O/N E/P	TBS (water...) (p) T.Schiller 31 Timber structures (ex) Ł.Polus 31
	3	11.45 - 13.15	O/N E/P	Timber structures (p) Ł.Polus 125
	4	13.30 - 15.00	O/N E/P	Architectural design with BIM (part III) (ex) M. Janowski 125
	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	
	8	20.10 - 21.40	O/N E/P	
O - odd week			nieparzysty	
E - even week			parzysty	