Schedule of practical classes 123**BM01** (Thursday)				
Week	**Date**	**Group A**	**Group B**	**Room**
1	24.09.2026	Introduction		A336
2	01.10.2026	L1: Cement I	L2: Aggregates	D1052 + D1053
3	08.10.2026	L2: Aggregates	L1: Cement I	D1052 + D1053
4	15.10.2026	Seminar 1		A336
5	22.10.2026	Calculations 1		A336
6	29.10.2026	Seminar 2		A336
7	05.11.2026	L3: Cement II	L4: Modulus of elasticity	D1052 + D1053
8	12.11.2026	L4: Modulus of elasticity	L3: Cement II	D1052 + D1053
9	19.11.2026*	**NO CLASS***		-
10	26.11.2026	Seminar 3		A336
11	03.12.2026	Seminar 4		A336
12	10.12.2026	L5: Tensile strength + L6: Thermal conductivity		D1052 + D1053
13	17.12.2026	Calculations 2		A336

* 19.11.2026: Teaching follows the even-week Monday schedule.