| Schedule of practical classes 123**BM01** (Wednesday) | | | | |
|---|---|---|---|---|
| **Week** | **Date** | **Group A** | **Group B** | **Room** |
| 1 | 23.09.2026 | Introduction | | A336 |
| 2 | 30.09.2026 | L1: Cement I | L2: Aggregates | D1052 + D1053 |
| 3 | 07.10.2026 | L2: Aggregates | L1: Cement I | D1052 + D1053 |
| 4 | 14.10.2026 | Seminar 1 | | A336 |
| 5 | 21.10.2026 | Calculations 1 | | A336 |
| 6 | 28.10.2026 | **NO CLASS – Public holiday** | | - |
| 7 | 04.11.2026 | L3: Cement II | L4: Modulus of elasticity | D1052 + D1053 |
| 8 | 11.11.2026 | Seminar 2 | | A336 |
| 9 | 18.11.2026* | L4: Modulus of elasticity | L3: Cement II | D1052 + D1053 |
| 10 | 25.11.2026 | Seminar 3 | | A336 |
| 11 | 02.12.2026 | Seminar 4 | | A336 |
| 12 | 09.12.2026 | L5: Tensile strength + L6: Thermal conductivity | | D1052 + D1053 |
| 13 | 16.12.2026 | Calculations 2 | | A336 |

* 18.11.2026: Teaching follows the even-week Wednesday schedule (no change for us).