WYDZIAŁ BUDOWNICTWA I INŻYNIERII ŚRODOWISKA SGGW
1,5 – LETNIE STACJONARNE STUDIA MAGISTERSKIE NA KIERUNKU BUDOWNICTWO
CIVIL ENGINEERING

Specialization: Engineering Infrastructure
1st term, 2025/2026

27.02.2026

	08 ÷ 09	09 ÷ 10	10 ÷ 11	11 ÷ 12	12 ÷ 13	13 ÷ 14	14 ÷ 15	15 ÷ 16	16 ÷ 17	17 ÷ 18	18 ÷ 19	19 ÷ 20
MONDAY		Elective **Environmental policy and risk analysis** Lecture + Assignments online Visiting professor - prof. E. Paleologos (classes from the 2nd week of the semester)										
TUESDAY		Optional subjects **Structural reliability** Lecture + Assignments online Visiting professor – prof. M. Krejsa (classes from March 10, 2026)			**Theory of elasticity and plasticity** Lecture online Visiting professor - prof. M. Krejsa (classes from March 10, 2026)							
WEDNESDAY		**Structural mechanics** Lecture + Assignments Dr hab. inż. M. Chalecki r.2.04 Water Center			**Hydraulic structures** Lecture + Assignments Visiting professor – prof. R. Šadzevičius / Dr inż. M. Kiraga r. 220 B.33			**Geotechnical engineering in urban and transportation infrastructure** Lecture + Assignments Dr hab. inż. M. Lipiński/dr inż. P. Osiński r. 220 B.33				
THURSDAY		**Mathematics** Lecture + Assignments online Visiting professor – prof. D. Tartakovsky (classes from the 2nd week of the semester)			**HES: Environmental hazard assessment** Lecture + Assignments online Prof. dr hab. inż. M. D. Vaverkova/ mgr inż. Y. Lumbantobing (classes from the 2nd week of the semester)			Optional subjects **Circular economy and sustainable urban environment** Lecture + Assignments online Visiting professor - dr hab. T. Kopta/ prof. dr hab. inż. M. Vaverková (classes from the 2nd week of the semester)				
FRIDAY												