

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

SEMESTR 2, 2025/2026

5.11.2025

	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										Complex concrete structures Lectures + Assignments Online Prof. D. S. Vijayan - Visiting Professor		
TUESDAY		Optional subjects Safety and reliability assessment of structures in civil engineering Lectures + Assignments r.150 B.33 Dr hab. inż. P. Ogrodnik, prof. SGGW			BIM in civil engineering Lectures + Assignments r.150 B.33 Dr inż. A. Stefańska			Timber structures Lectures + Assignments r.150 B.33 Dr inż. A. Stefańska				
WEDNESDAY	Complex steel structures Lectures + Assignments r.150 B.33 Dr inż. K. Jeleniewicz			Computational methods (FEM, FDM and others) Lectures + Assignments r. 314 B. 33 Dr hab. inż. M. Chalecki			Optional subjects Small bridges and culverts – hydroelectric small power plants Lectures + Assignments r.150 B.33 Dr inż. M. Kiraga			Diploma seminar 1 r.150 B.33		
THURSDAY	Advanced foundation engineering Lectures r.150 B.33 Prof. dr hab. inż. Z. Lechowicz		10 ⁴⁵ - 13 ⁰⁰ Advanced foundation engineering Assignments r.150 B.33 Mgr inż. B. Gajewska			13 ¹⁵ – 15 ³⁰ Construction process management Lectures r.150 B.33 Dr inż. K. Pawluk			16 ³⁰ - 18 ⁰⁰ Construction law and investment processes regulations Lectures r.150 B.33 Dr J. Kowalski Intellectual property management Lectures r.150 B.33			
FRIDAY												

Comments:
CW* - Water Center building