

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

SEMESTR 2, 2024/25

23.09.2024

	08 ÷ 09	09 ÷ 10	10 ÷ 11	11 ÷ 12	12 ÷ 13	13 ÷ 14	14 ÷ 15	15 ÷ 16	16 ÷ 17	17 ÷ 18	18 ÷ 19	19 ÷ 20	
<b>MONDAY</b>										<b>Complex concrete structures</b> Lectures + Assignments Online Prof. D. S. Vijayan - Visiting Professor			
<b>TUESDAY</b>		<b>Computational methods (FEM, FDM and others)</b> Lectures + Assignments r.223 B.33 Dr inż. M. Chalecki			<b>BIM in civil engineering</b> Lectures + Assignments r.2.04 B. CW* Dr inż. A. Stefańska			<b>Timber structures</b> Lectures + Assignments r.2.04 B. CW* Dr inż. A. Stefańska					
<b>WEDNESDAY</b>	<b>Complex steel structures</b> Lectures + Assignments r.150 B.33 Dr hab. inż. M. Żółtowski, prof. SGGW/ Dr inż. K. Jeleniewicz			<i>Optional subjects</i> Bridge Engineering Lectures + Assignments r. 150 B. 33 Dr inż. T. Wierzbicki / mgr V. Tyvoniuk			<i>Optional subjects</i> Waste disposal and land reclamation Lectures + Assignments r.150 B.33 Dr hab. inż. A. Podlasek			<b>Diploma seminar 1</b> r. 150 B.33			
<b>THURSDAY</b>		<b>Advanced foundation engineering</b> Assignments r.2.04 B. CW* Mgr inż. B. Gajewska			12 <sup>00</sup> – 13 <sup>30</sup> <b>Advanced foundation engineering</b> Lectures r. 2.04 B. CW* Prof. dr hab. inż. Z. Lechowicz			13 <sup>45</sup> – 16 <sup>15</sup> <b>Construction process management</b> Lectures r.2.04 B. CW* Dr inż. K. Pawluk			16 <sup>30</sup> -18 <sup>00</sup> <b>Construction law and investment processes regulations</b> Lectures r. 2.04 B. CW* Dr J. Kowalski (Classes from the second week of the semester) <b>Intellectual property management</b> Lectures r. 2.04 B. CW*		
<b>FRIDAY</b>													

Comments:

CW\* - Water Center building