

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

**ROK 1, SEMESTR 1, ROK AKADEMICKI 2023/2024**

LICZBA GRUP: 1

26.02.2024

	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>TUESDAY</b>		<b>THEORY OF ELASTICITY AND PLASTICITY</b> Lecture <b>online</b> Prof. M. Krejsa - Visiting professor (Dates of classes will be announced))			<b>ELECTIVE Lecture</b> <b>Structural reliability</b> <b>online</b> Prof. M. Krejsa - Visiting professor (Dates of classes will be announced)			Optional subjects <b>CIRCULAR ECONOMY AND SUSTAINABLE URBAN ENVIRONMENT</b> Lecture + Assignments <b>online</b> Prof. T. Kopta Visiting professor (Dates of classes will be announced)				
<b>WEDNESDAY</b>		<b>MATHEMATICS</b> Lecture + Assignments r. 2.04 Water Center Dr A. Leśniowski			<b>HES: ENVIRONMENTAL HAZARD ASSESSMENT</b> Lecture + Assignments r. 2.04 Water Center Dr hab. inż. M. D. Vaverkova, prof. SGGW/ mgr. A. Jakimiuk			<b>STRUCTURAL MECHANICS</b> Lecture + Assignments r. 2.04 Water Center Dr hab. inż. B. Tomczyk, prof. SGGW				
<b>THURSDAY</b>		<b>HYDRAULIC STRUCTURES</b> Assignments r. 2.04 Water Center Dr inż. M. Kiraga			Optional subjects <b>FUNDAMENTAL OF STRUCTURAL MECHANICS</b> Lecture + Assignments Dr inż. M. Chalecki r. 2.04 Water Center			<b>GEOTECHNICAL ENGINEERING IN URBAN AND TRANSPORTATION INFRASTRUCTURE</b> Lecture + Assignments r. 2.04 Water Center/ Dr hab. inż. M. Lipiński				
<b>FRIDAY</b>				<b>HYDRAULIC STRUCTURES</b> Lecture + Assignments <b>online</b> Prof. R. Sadzevicius - Visiting professor (Dates of classes will be announced)								