

CIVIL ENGINEERING MSc COURSE IN ENGLISH

semester 1

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7					
8					
9					
10		COMPLEX CONCRETE STRUCTURES Lec. 9:00 - 10:30 Lec. hall 621 Faculty of Mechanical Engineering and Ship Technology Technology Building (30)			
11		COMPLEX CONCRETE STRUCTURES Tut. 10:30 - 11:15 hall 621 WIMiO_WOiO (30)	COMPLEX STEEL STRUCTURES Lec. 10:15 - 11:45 Lec. hall 108 Želbet		HYDRAULICS AND HYDROLOGY Lec. hall 301 Hydro 10:15 - 11:00
12		COMPLEX CONCRETE STRUCTURES Proj. 11:15 - 12:00 hall 621 WIMiO_WOiO (30)			HYDRAULICS AND HYDROLOGY Tut. Hall 301 Hydro 11:00 - 11:45
13	THEORY OF ELASTICITY AND PLASTICITY Lec. 12:00 - 13:30 Lec. hall 162 Main Building		COMPLEX STEEL STRUCTURES Tut. 12:00 - 12:45 Lec. hall 108 Želbet		HYDRAULICS AND HYDROLOGY Lab. 11:45 - 12:30 hall 301 Hydro
14	THEORY OF ELASTICITY AND PLASTICITY Tut. 13:30 - 15:00 Hall 162 Main Building		COMPLEX STEEL STRUCTURES Proj. 12:45 - 13:30 Lec. hall 108 Želbet	HYDRO AND MARINE CIVIL ENGINEERING Lec. hall 203 High Voltage Building (No. 26 Building) 12:30 - 14:00	CONSTRUCTION MANAGEMEN Lec. 13:00 - 14:30 Lec. hall 162 Main Building
15			ADVANCED FOUNDATIONS Lec. 14:00 - 14:45 Lec. hall 412 Hydro	HYDRO AND MARINE CIVIL ENGINEERING Tut. hall 203 High Voltage Building 14:00 - 14:45	
16			ADVANCED FOUNDATIONS Proj. 14:45 - 15:30 hall 412 Hydro	MATHEMATICS Lec. Lec. hall 167 Main Building 15:00 - 16:50 (14 weeks) classes until 6/06/2024	CONSTR. MANAGEMENT Tut. + Proj. hall 162 Main Building 14:30 - 16:00
17					
18				MATHEMATICS Tut. Lec. hall 167 Main Building 16:50 - 18:40 (14 weeks) classes until 6/06/2024	
19					
20					
21					

