

Approved by:

Dean of the Faculty of Construction

(Assoc. Prof. Dr. Eng. V. Stoyanov)

## Classes for 3rd Year Foreign Undergraduate Students (Full-time Bachelor's Programme taught in English) in the period 11.02.2019 – 23.05.2019

Hour		Monday	Tuesday	Wednesday	Thursday	Friday
1	08:00 08:45	<b>Timber and Plastic Structures</b> / Assoc. Prof. Godinyachki / (L) Block 1, Floor 1	<b>Construction Technology</b> (L) Block 1, Room 203	<b>Computer-Aided Structural Design</b> / Chief Assist. Prof. Ivanchev, Assist. Prof. Rachev / (Ex) Block 1, Room 203	<b>Elective Subject – 3</b> Block 1, Room 203	
2	08:50 09:35				<b>Reinforced Concrete Structures</b> /Assist. Prof. Gorolomov/ (Ex) Block 1, Room 203	
3	09:50 10:35	<b>Timber and Plastic Structures</b> / Assist. Prof. Jordanov / (Ex) Block 1, Floor 1	<b>Steel Structures</b> / Assoc. Prof. Daalov / (Ex) Block 1, Room 203	<b>Reinforced Concrete</b> / Chief Assist. Prof. Ivanchev / (L) Block 1, Room 203	<b>Reinforced Concrete</b> /Assist. Prof. Gorolomov/ Block 1, Room 203	
4	10:40 11:25	<b>Steel Structures</b> / Assoc. Prof. Daalov / (L) Block 1, Room 203	<b>Health and Safety in Construction</b> / Assoc. Prof. Hrishev / (L) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures</b> / Prof. Kazakov / (L) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures (Ex)</b> /Assist. Prof. Gorolomov/ Block 1, Room 203	
5	11:40 12:25		<b>Health and Safety in Construction</b> / Assoc. Prof. Hrishev / (Ex) Block 1, Room 203	<b>Construction Technology</b> / Assist. Prof. Milev / (Ex) Block 1, Room 203		
6	12:30 13:15	<b>Reinforced Concrete Structures</b> / Assoc. Prof. Slavchev / (L) Block 1, Room 203	<b>Construction Technology</b> / Assist. Prof. Milev / (Ex) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures</b> / Prof. Kazakov / (L) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures (Ex)</b> /Assist. Prof. Gorolomov/ Block 1, Room 203	
7	14:00 14:45					
8	14:50 15:35	<b>Reinforced Concrete Structures</b> / Assoc. Prof. Slavchev / (L) Block 1, Room 203	<b>Construction Technology</b> / Assist. Prof. Milev / (Ex) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures</b> / Prof. Kazakov / (L) Block 1, Room 203	<b>Theory of Elasticity, Stability and Dynamics of Structures (Ex)</b> /Assist. Prof. Gorolomov/ Block 1, Room 203	