

# Schedule

Date	Topic
2019. 09.12.	Introduction <b>Discussion of homework</b>
2019. 09.19.	Structural materials <b>Selection of projects</b>
2019. 09.26.	Effects and design states
2019. 10.03.	Design questions
2019. 10.10.	Special aspects of structure designing (expansion, stability, stiffness)
2019. 10.17.	Approximation of structures' sizes
2019. 10.24.	<b>Presentation I.</b>
2019. 10.31.	Economical, durability and environmental questions of structure design
2019. 11.07.	Break
2019. 11.14.	Interaction between foundation and structure I.
2019. 11.21.	TMDK
2019. 11.28.	Interaction between foundation and structure II.
2019. 12.05.	<b>Test</b>
2019. 12.12.	<b>Presentation II., Deadline for homework</b>