

Structural Engineering Compulsory Exam ("A" week)

<i>Név</i>	<i>Monday (24.11)</i>	<i>Tuesday (25.11)</i>	<i>Wednesday (26.11)</i>	<i>Thursday (27.11)</i>	<i>Friday (28.11)</i>
Steel structures - Laszlo Radnay PhD.		10:00-12:00 Groundfloor 9/b. room			
Geotechnics - Moghrabi RAMI		12:00-15:00 V.1.08. room			
Construction management - Robert Sztanyi			16:00-18:00 U.1.10. room		
Reinforced Concrete Structures - Imre Kovacs PhD.				09:00-12:00 Geoinformatics Labor	

Structural Engineering Compulsory Exam ("B" week)

<i>Név</i>	<i>Monday (01.12)</i>	<i>Tuesday (02.12)</i>	<i>Wednesday (03.12)</i>	<i>Thursday (04.12)</i>	<i>Friday (05.12)</i>
Steel structures - Laszlo Radnay PhD.		10:00-12:00 Groundfloor 9/b. room			
Geotechnics - Moghrabi RAMI		12:00-15:00 V.1.08. room			
Construction management - Robert Sztanyi			16:00-18:00 U.1.10. room		
Reinforced Concrete Structures - Imre Kovacs PhD.				09:00-12:00 Geoinformatics Labor	

Structural Engineering Compulsory Exam ("C" week)

<i>Név</i>	<i>Monday (08.12)</i>	<i>Tuesday (09.12)</i>	<i>Wednesday (10.12)</i>	<i>Thursday (11.12)</i>	<i>Friday (12.12)</i>
Steel structures - Laszlo Radnay PhD.		10:00-12:00 Groundfloor 9/b. room			
Geotechnics - Moghrabi RAMI		12:00-15:00 V.1.08. room			
Construction management - Robert Sztanyi			16:00-18:00 U.1.10. room		
Reinforced Concrete Structures - Imre Kovacs PhD.				09:00-12:00 Geoinformatics Labor	