

## Faculty of Engineering in Foreign Languages

Master Study year I - Specialization: Structural Engineering; university year 2020-2021, second semester

	8-10	10-12	12-14	14-16	16-18	18-20
Monday	<p style="text-align: center;"><b>Notations:</b>  <b>Lab - Laboratory</b>  <b>(C) – course, (C+S) – course and seminar</b></p>				<p style="text-align: center;"><b>Structures for hydraulic facilities and for water storage (C)</b>                      T. Bugnariu  <b>cnjatip</b></p>	<p style="text-align: center;"><b>Structures for hydraulic facilities and for water storage (S)</b>                      D. Gaftoi  <b>cnjatip</b></p>
Tuesday				<p style="text-align: center;"><b>Nonlinear Analysis of Structures (C)</b>                      A.Pricopie  <b>Xejeuhr</b></p>	<p style="text-align: center;"><b>Stability of steel structures (C+S)</b>                      B. Stefanescu  <b>rp4kmcr</b></p>	
Wednesday				<p style="text-align: center;"><b>Ethics and Academic Integrity</b>                      M.Rotaru                      3f7f8ni</p>	<p style="text-align: center;"><b>Eng. seismology and earthquake Eng. (C+L)</b>                      A.Aldea &amp; M. Iancovici&amp;O.Morcotan  <b>60wx9sx /14sj9s1</b></p>	
Thursday					<p style="text-align: center;"><b>Special reinforced concrete and steel structures (C+S)</b>                      D. Voiculescu &amp; D. Kober  <b>26wefgm</b></p>	
Friday					<p style="text-align: center;"><b>Advanced Theory of Elasticity (S)</b>                      A.Pricopie                      Nonlinear Analysis of Structures (S)                      A.Pricopie  <b>Xejeuhr</b></p>	<p style="text-align: center;"><b>Advanced Theory of Elasticity, Plates and Shells (C)</b>                      Elena Tulei  <b>hb12159</b></p>