

Faculty of Engineering in Foreign Languages

Study year II - Specialization: CIVIL ENGINEERING in English language; academic year 2024-2025, second semester

|           | 8-10  | 10-12  | 12-14  | 14-16  | 16-18  | 18-20 |
|-----------|---|--|--|--|--|-------|
| Monday    |   | Strength of materials II (C)<br>O.Bogdan<br>III3 Hidro   | Strength of materials II (S) - Gr1<br>O.Bogdan<br>III3 Hidro | Hydraulics (S)<br>Gr1 - D.Cornea -Lab hidro                |  |       |
|           |   |  |  | Hydraulics (S)<br>Gr2 - D.Cornea -Lab hidro                | Strength of materials II (S) - Gr2<br>O.Bogdan<br>III3 Hidro |       |
| Tuesday   | Structural analysis I (S)<br>D. Dobre<br>Gr 1 - III6 Hidro  | Hydraulics (C)<br>R.Damian - III6 Hidro                  | Physical Education<br>A.Ungureanu                            |  |  |       |
|           |   |  | Structural analysis I (S)<br>G. Nica<br>Gr 2 - III6 Hidro    |  | Physical Education<br>A.Ungureanu                            |       |
| Wednesday | Reinforced concrete I<br>Gr1<br>A.Zybacsynski<br>III2 Hidro | Reinforced concrete I (C)<br>A.Zybacsynski<br>III2 Hidro | Transport engineering ( C )<br>Gr 1+Gr 2<br>III2 Hidro       | Foreign language<br>A.Drobot<br>Gr 1 - III2 Hidro          |  |       |
|           | Transport engineering (S)<br>Gr 1 - III11 Geo               |  |  |  |  |       |
|           | Reinforced concrete I<br>Gr2<br>A.Zybacsynski<br>III2 Hidro |  | Transport engineering (S)<br>Gr 2 - III2 Hidro               |  | Building services (S)<br>Gr 2<br>C. Lungu<br>III2 Hidro      |       |
| Thursday  | Structural analysis I (C)<br>G. Nica<br>III11 Geo           | Environmental engineering<br>III6 Hidro                  | Environmental engineering<br>III2 Hidro                      | Building services (C)<br>GR1+GR2<br>C. Lungu<br>III2 Hidro |  |       |
|           |   |  | Environmental engineering<br>III6 Hidro                      |  | Building services (S)<br>Gr 1<br>C. Lungu<br>III2 Hidro      |       |
| Friday    |   |  |  |  |  |       |