

TIMETABLE - ISE Year II - Semester 1, 2026-2027

Day	Week	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20
Monday	Odd							Advanced Masonry and Timber Structures (Curs) M. Barnaure / R. Erbasu III - 11 GEO	Seismic Rehabilitation of Structures - Project (Proiect) D. Voiculescu / A. Papurcu / M. Barnaure / R. Erbasu III - 2 Hidro	Seismic Rehabilitation of Structures (Curs) D. Voiculescu / A. Papurcu / M. Barnaure / R. Erbasu III - 2 Hidro			
	Even												
Tuesday	Odd							Tall building structures (Curs) B. Stefanescu / D. Zamfirescu FILS - ES-4		Seismic Hazard and Risk Assessment (Curs 2 h + Laborator 1 h) F. Pavel Laborator beton			
	Even												
Wednesday	Odd									Tall building structures - Project (Proiect) B. Stefanescu / D. Kober III - 3 Hidro	Advanced Masonry and Timber Structures - Project (Proiect) M. Barnaure / R. Erbasu III - 3 Hidro		
	Even												
Thursday	Odd							Technology for civil and special buildings (Curs 1 h + Seminar 2 h) A. Covaleov online - MT code -8qv67wv		Ethics and academic integrity (Curs) Marina Rotaru Weeks 8-14			
	Even												
Friday	Odd												
	Even												

Notes

Free day: Friday.

Each group has 2 rows: odd week (yellow) and even week (blue). Activities held in both weeks are combined across both rows (green). Activities of 1 h/week are merged into 2 h, in odd or even weeks.