

TIMETABLE

Civil Engineering
First degree course

semester I
a.y. 2026/2027

DAY	Group	1	2	3	4
	Hours				
MONDAY	8.15 9.00			Descriptive Geometry r.237	
	9.15 10.00	Surveying r.628		Algebra with Geometry r. 601	
	10.15 11.00	Surveying r.628			
	11.15 12.00		Surveying r.628		
	12.15 13.00			Information Technologies r. 20	
	13.15 14.00				
	14.15 15.00	Calculus I r. 229			
	15.15 16.00				
	16.15 17.00	Information Technologies r. 20			
	17.15 18.00			Building Chemistry ** first lab classes starts on 02.11.2026 r. 527	Building Chemistry ** first lab classes starts on 02.11.2026 r. 527
	18.15 19.00				
	19.15 20.00				
TUESDAY	8.15 9.00				
	9.15 10.00	Theoretical Mechanics 1 r. 209 5h tutorials		Surveying r.628	
	10.15 11.00	Theoretical Mechanics 1 r. 209 15h project		Surveying r.628	
	11.15 12.00		Theoretical Mechanics 1 r. 209 15h project		Surveying r.628
	12.15 13.00			Introduction to Civil Engineering 25 h r. 401 classes starts at 3rd week of OCT (20th of OCT)	
	13.15 14.00				
	14.15 15.00	Technical Drawing r. 309	Technical Drawing r. 309	Calculus I r. 335	
	15.15 16.00				
	16.15 17.00			Algebra with Geometry r. 301	
	17.15 18.00				
	18.15 19.00				
	19.15 20.00				
WEDNESDAY	8.15 9.00	Descriptive Geometry r.335		Technical Drawing r. 309	Technical Drawing r. 309
	9.15 10.00		Descriptive Geometry r.335		
	10.15 11.00	Algebra with Geometry r. 636		Descriptive Geometry r.335	
	11.15 12.00				Descriptive Geometry r.335
	12.15 13.00			Building Chemistry r. 335	
	13.15 14.00				
	14.15 15.00			Surveying s. 335	
	15.15 16.00				
	16.15 17.00				
	17.15 18.00	Study Guide - practical aspects of studying, 8th of October, one time classes, MS TEAMS			
THURSDAY	8.15 9.00			Theoretical Mechanics 1 10h Lect r. 335	
	9.15 10.00				
	10.15 11.00			Calculus I r. 335	
	11.15 12.00				
	12.15 13.00			Theoretical Mechanics 1 r. 209 5h tutorials	
	13.15 14.00				
	14.15 15.00	Building Chemistry * first lab classes starts on 05.11.2026 r. 527	Building Chemistry * first lab classes starts on 05.11.2026 r. 527	Theoretical Mechanics 1 r. 209 15h project	Theoretical Mechanics 1 r. 209 15h project
	15.15 16.00				
	16.15 17.00				
	17.15 18.00				
	18.15 19.00				
	19.15 20.00				
FRIDAY	8.15 9.00			HC - Decision Making and Negotiation Theory r. 201	
	9.15 10.00			First 8 weeks of the semester from 9th of the October	
	10.15 11.00			Applied Physics/Modern Physics (30h) r. 201	
	11.15 12.00				
	12.15 13.00				
	13.15 14.00				
	14.15 15.00				
	15.15 16.00				
	16.15 17.00				
	17.15 18.00				

Obligatory, one-off classes:

"1) Health & Safety Training - online course

Every student is obliged to take part in Health & Safety training.

It is absolutely obligatory! Students without passed Health & Safety training are not allowed to take part in the laboratory classes and exercises.

2) Library Information - online course"

the timetable may be subject to change