

Hourly planning for the 1st
Semester
Academic year 2025-2026

	Time	Year: I Mechanical Engineering (Inginerie Mecanică în limba engleză)
M O N D A Y	8:00-10:00	S.M. I (C) Room N 306
	10:00-12:00	Electrotechnics (C) Room C305 – Electro building, part C
	12:00-14:00	Electrotechnics (L)
	14:00-16:00	
	16:00-18:00	S. 3 (S)
	18:00-20:00	
T U E S D A Y	8:00-10:00	
	10:00-12:00	M.T. II (C) Room N 306
	12:00-14:00	
	14:00-16:00	
	16:00-18:00	
	18:00-20:00	
W E D N E S D A Y	8:00-10:00	
	10:00-12:00	N.M. (C) Rectorate building, second floor
	12:00-14:00	N.M. (L)
	14:00-16:00	
	16:00-18:00	Thermodynamics I (L)
	18:00-20:00	Thermodynamics I (S)
T H U R S D A Y	8:00-10:00	S.M. (S) Room N305
	10:00-12:00	Thermodynamics I (C) Room M 101
	12:00-14:00	Mechanisms I (C) Room M 201
	14:00-16:00	
	16:00-18:00	Mechanisms I (L)
	18:00-20:00	Mechanisms I (P)
F R I D A Y	8:00-10:00	Mechanics II (C)
	10:00-12:00	Mechanics II (S)
	12:00-14:00	S.M. (L)
	13:00-16:00	
	16:00-18:00	

1. Electrotechnics

- verification;
- 4 ECTS;

Course (C) – PhD Assoc. Prof. Marian Greconici

Lab (L) – PhD Assoc. Prof. Marian Greconici

2. Material Technology II (M.T. II)

- verification;
- 4 ECTS;

Course (C) – PhD Lecturer eng. Voicu Safta

Lab (L) – PhD Lecturer eng. Voicu Safta

3. Strength of Materials I (S.M. I)

- exam;
- 5 ECTS;

Course (C) – PhD Assoc. Prof. eng. Anghel-Vasile Cernescu

Seminar (S) – PhD Assoc. Prof. eng. Anghel-Vasile Cernescu

Lab (L) – PhD Assoc. Prof. eng. Anghel-Vasile Cernescu

4. Mechanics II

- exam;
- 4 ECTS

Course (C) – PhD Assoc. Prof. eng. Dan I. Stoia

Seminar (S) - PhD Assoc. Prof. eng. Dan I. Stoia

Lab (L) – PhD Assoc. Prof. eng. Dan I. Stoia

5. Thermodynamics I

- exam;
- 4 ECTS

Course (C) – PhD Prof. eng. Floriana Stoian

Seminar (S) - PhD Prof. eng. Floriana Stoian

Lab (L) – PhD Prof. eng. Floriana Stoian, Room M101

6. Numerical Methods (N.M.)

- verification;
- 4 ECTS

Course (C) – PhD Assoc. Prof. eng. Bogdan Caruntu

Lab (L) – PhD Assoc. Prof. eng. Bogdan Caruntu

7. Mechanisms 1

- exam;
- 4 ECTS

Course (C) – PhD Assoc. Prof. eng. Cristian Moldovan

Lab (L) - PhD Assoc. Prof. eng. Cristian Moldovan

Project (P) - PhD Assoc. Prof. eng. Cristian Moldovan

8. Sports 3 (S. 3)

- colloquium;
- 1 ECT

Seminar (S) – PhD Lecturer Dan Ionescu

02.10.2025

Drafted:

PhD Assoc. Prof. eng. Anghel-Vasile Cernescu