ERASMUS
FACULTY OF MECHANICAL ENGINEERING

	1. MONDAY		2. TUESDAY			3. WEDNESDAY			4. THURSDAY			5. FRIDAY	
8-9	**Fundamentals of Machinery Operation and Maintenance** Lecture R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 13.10. to 26.01.2026			**Combustion Engines and Hybrid Propulsion Systems** Laboratory R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 14.10. to 27.01.2026		**Diagnostic of Vehicles** Laboratory R105 and R404 PhD Eng. Magryta Paweł 30h, 15.10. to 28.01.2026	**Theory of Machines and Mechanism I** Lecture M201 PhD Eng. Jedliński Łukasz 30h, 15.10. to 28.01.2026		**Diagnostic of Vehicles** Lecture R406 PhD Eng. Magryta Paweł Lecture: 15h, 16.10. to 29.01.2026 8:00-9:30	**Theory of Machines and Mechanism I** Project M201 PhD Eng. Jedliński Łukasz 30h, 16.10. to 29.01.2026	**Fundamentals of Rapid Prototyping** Laboratory M701 PhD Eng. Szabelski Jakub 30h, 16.10. to 29.01.2026	**Pneumatics and Hydraulics** Lecture M406 PhD Eng. Skoczylas Jakub 15h, 17.10. to 23.01.2026	**Thermodynamics I** Lecture M509, M605 PhD Eng. Gęca Michał 30h, 17.10. to 23.01.2026
9-10	**Fundamentals of Machinery Operation and Maintenance** Laboratory R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 13.10. to 26.01.2026		**Materials Processing Technology** Lecture R515B Assoc. Prof. DSc Eng. Bieniaś Jarosław 30h, 14.10. to 16.12.2025	**Combustion Engines and Hybrid Propulsion Systems** Project R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 14.10. to 27.01.2026	**Aviation Propulsion Systems** Lecture R206 PhD Eng. Gęca Michał 30h, 14.10. to 27.01.2026								**Pneumatics and Hydraulics** Laboratory M406 PhD Eng. Skoczylas Jakub 15h, 17.10. to 23.01.2026	
10-11	**Fundamentals of machine technology and manufacturing process design** Lecture, Exercises and Laboratory M331k PhD Eng. Zagórski Ireneusz 45h, 13.10. to 26.01.2025 10:00-12:15	**Materials Engineering** Lecture R515C Assoc. Prof. DSc Eng. Jakubczak Patryk 30h, 13.10. to 26.01.2026							**Materials Engineering** Laboratory M48 Assoc. Prof. DSc Eng. Jakubczak Patryk 30h, 16.10. to 29.01.2026	**Theory of Machines and Mechanism I** Laboratory M624 PhD Eng. Jedliński Łukasz 15h, 16.10. to 4.12.2025			**Thermodynamics I** Laboratory M509, M605 PhD Eng. Gęca Michał 30h, 17.10. to 23.01.2026
11-12					**Aviation Propulsion Systems** Laboratory R206 PhD Eng. Gęca Michał 15h, 14.10. to 27.01.2026							**Advanced Numerical Methods** Lecture and Laboratory M401 PhD Eng. Skoczylas Jakub 30h and 15h, 17.10. to 23.01.2026 11:30-13:45	**Thermodynamics I** Exercises R406 PhD Eng. Gęca Michał 30h, 17.10. to 23.01.2026
12-13	**Engineering Project** Project M331s Assoc. Prof. DSc Eng. Samborski Sylwester 45h, 13.10. to 26.01.2026		**Materials Processing Technology** Laboratory R515B Assoc. Prof. DSc Eng. Bieniaś Jarosław 30h, 14.10. to 16.12.2025					**Mechatronics Systems** Project M624 PhD Eng. Filipek Przemysław 45h, 15.10. to 10.12.2025	**Combustion Engines and Hybrid Propulsion Systems** Lecture R207B Assoc. Prof. DSc Eng. Koszałka Grzegorz 30h, 16.10. to 29.01.2026	**3D Software Engineering** Lecture R406 MSc Eng. Magryta Paweł 15h 16.10. to 29.01.2026	**General Mechanics I** Lecture M-VII PhD Eng. Weremczuk Andrzej 30h, 16.10. to 29.01.2026		
13-14							**Strength of Materials** Lecture M331s Assoc. Prof. DSc Eng. Samborski Sylwester 15h, 15.10. to 28.01.2026			**3D Software Engineering** Laboratory R406 MSc Eng. Magryta Paweł 30h 16.10. to 29.01.2026			
14-15									**General Mechanics II** Lecture R409 PhD Eng. Szmit Zofia 30h, 16.10. to 29.01.2026		**General Mechanics I** Exercises M-VII PhD Eng. Weremczuk Andrzej 15h, 16.10. to 29.01.2026		**Bulk Metal Forming and Numerical Modeling** Lecture M505 Assoc. Prof. DSc Eng. Bartnicki Jarosław 30h, 17.10. to 23.01.2026
15-16	**Machine Parts/Elements I** Project M**214** PhD Eng. Jedliński Łukasz 30h, 15.10. to 28.01.2026	**Foundation of Automation** Lecture R210A Dr. Dineshkumar Ravi, Asst. Professor 15h, 13.10. to 26.01.2026					**Strength of Materials** Project M331s Assoc. Prof. DSc Eng. Samborski Sylwester 30h, 15.10. to 28.01.2026						
16-17		**Foundation of Automation** Laboratory R210A Dineshkumar Ravi, Asst. Professor 15h, 13.10. to 26.01.2026	**Materials Processing Technology** Laboratory R515B PhD Eng. Drożdziel-Jurkiewicz Magda 30h, 14.10. to 16.12.2025	**Fluid Mechanics I** Lecture M725 PhD Eng. Łusiak Tomasz 30h, 14.10. to 27.01.2026		**Fluid Mechanics II** Lecture M725 PhD Eng. Łusiak Tomasz 30h, 15.10. to 28.01.2026			**General Mechanics II** Exercises R409 PhD Eng. Szmit Zofia 15h, 16.10. to 29.01.2026	**Heat Transfer** Lecture ERASMUS R206 PhD Eng. Łusiak Tomasz 30h, 16.10. to 29.01.2026	**Machine Parts/Elements I** Lecture M201 PhD Eng. Jedliński Łukasz 30h, 13.10. to 26.01.2026	**Fundamentals of Finite Element Analysis** Lecture M401 Prof. DSc Eng. Litak Grzegorz 30h, 17.10. to 23.01.2026	**Sheet Metal Forming and Numerical Modeling** Lecture M505 Assoc. Prof. DSc Eng. Bartnicki Jarosław 30h, 17.10. to 23.01.2026
17-18		**Introduction to Computational Fluid Dynamics** Lecture R210A Dr. Dineshkumar Ravi, Asst. Professor 30h, 13.10. to 26.01.2026							**General Mechanics II** Laboratory R409 PhD Eng. Szmit Zofia 15h, 16.10. to 29.01.2026				
18-19				**Fluid Mechanics I** Exercises M725 PhD Eng. Łusiak Tomasz 30h, 14.10. to 27.01.2026		**Fluid Mechanics II** Exercises M725 PhD Eng. Łusiak Tomasz 30h, 15.10. to 28.01.2026				**Heat Transfer** Exercises ERASMUS R206 PhD Eng. Łusiak Tomasz 30h, 16.10. to 29.01.2026	**Machine Parts/Elements I** Exercises M201 PhD Eng. Jedliński Łukasz 30h, 13.10. to 26.01.2026	**Fundamentals of Finite Element Analysis** Laboratory M401 Prof. DSc Eng. Litak Grzegorz 15h, 17.10. to 23.01.2026	
19-20		**Introduction to Computational Fluid Dynamics** Laboratory R210A Dr. Dineshkumar Ravi, Asst. Professor 15h, 13.10. to 26.01.2026		**Fluid Mechanics I** Laboratory M725 PhD Eng. Łusiak Tomasz 30h, 14.10. to 27.01.2026		**Fluid Mechanics II** Laboratory M725 PhD Eng. Łusiak Tomasz 30h, 15.10. to 28.01.2026							

EXPLANATION:
M - Faculty of Mechanical Engineering, st. Nadbystrzycka 36
R - Rusty Building st. Nadbystrzycka 36C