

	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, 12.10.2026–25.01.2027				Introduction to Statistics for Engineers Exercises M401 Eng. Sedlmayr Martyna 30h, TBA
9-10	Fundamentals of Machinery Operation and Maintenance Laboratory R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 12.10.2026–25.01.2027		Advanced Numerical Methods Lecture and Laboratory M401 PhD Eng. Skoczylas Jakub 30h and 15h, 14.10.2026–27.01.2027 8:30-10:45	Diagnostic of Vehicles Lecture and Laboratory R105 and M829 PhD Eng. Magryta Paweł 15h and 30 15.10.2026–28.01.2027 8:00-10:15	Combustion Engines and Hybrid Propulsion Systems Lecture R207B Assoc. Prof. DSc Eng. Koszałka Grzegorz 30h, 16.10.2026–29.01.2027
10-11	Strength of Materials Laboratory R409 PhD Eng. Gawryluk Jarosław 15h, two groups 12.10.2026–25.01.2027	AI and ML Applications in Engineering Lecture, Exercises, Laboratory M403 PhD Eng. Kamiński Mariusz 15h, 12.10.2026–25.01.2027 9:30-11:45	Bulk Metal Forming and Numerical Modeling Lecture R407C Assoc. Prof. DSc Eng. Bartnicki Jarosław 30h, 14.10.2026–27.01.2027		Combustion Engines and Hybrid Propulsion Systems Laboratory R207A Assoc. Prof. DSc Eng. Koszałka Grzegorz 15h, 16.10.2026–29.01.2027
11-12		General Mechanics II Lecture R409A PhD Eng. Szmit Zofia 15h, 14.10.2026–27.01.2027	Introduction to Statistics for Engineers Lecture M401 Eng. Sedlmayr Martyna 30h, TBA	General Mechanics I Lecture R409A PhD Eng. Weremczuk Andrzej 30h, 15.10.2026–28.01.2027	Thermodynamics I Lecture M509, M605 PhD Eng. Gęca Michał 30h, 16.10.2026–29.01.2027
12-13		General Mechanics II Exercises and Laboratory R409 PhD Eng. Szmit Zofia 15h and 15h, 13.10.2026–26.01.2027	Sheet Metal Forming and Numerical Modeling Lecture R407C Assoc. Prof. DSc Eng. Bartnicki Jarosław 30h, 14.10.2026–27.01.2027	Materials Processing Technology Project and Laboratory R504B PhD Eng. Drożdżel-Jurkiewicz Magda 15h and 15h 15.10.2026–28.01.2027 15:45-17:15	Thermodynamics I Exercises R406 PhD Eng. Gęca Michał 15h, 16.10.2026–29.01.2027
13-14	Engineering Project Project M331s Assoc. Prof. DSc Eng. Samborski Sylwester 45h, 12.10.2026–25.01.2027				Fundamentals of Metrology Lecture and Laboratory M22 PhD Eng. Klonica Mariusz 15h and 30h 6.11.2026–29.01.2027 11:30-14:30
14-15				Fundamentals of Finite Element Analysis Lecture and Laboratory R414 Assoc. Prof. DSc Eng. Latański Jarosław 30h and 15h 15.10.2026–28.01.2027	
15-16		Materials Engineering Lecture R515C PhD Eng. Drozd Kazimierz 30h, 13.10.2026–26.01.2027			Machine Parts/Elements I Lecture M201 PhD Eng. Jedliński Łukasz 30h 16.10.2026–29.01.2027
16-17	Fluid Mechanics I Lecture M725 PhD Eng. Łusiak Tomasz 30h, 12.10.2026–25.01.2027	Fluid Mechanics II Lecture M725 PhD Eng. Łusiak Tomasz 30h, 13.10.2026–26.01.2027	Heat Transfer Lecture R206 PhD Eng. Łusiak Tomasz 30h, 14.10.2026–27.01.2027	Strength of Materials Lecture M-VIII Assoc. Prof. DSc Eng. Samborski Sylwester 30h, 15.10.2026–28.01.2027	General Mechanics I Exercises and Laboratory R409A PhD Eng. Weremczuk Andrzej 15h and 15h 16.10.2026–29.01.2027
17-18	Mechatronics Systems Project M624 PhD Eng. Filipiek Przemysław 45h, 12.10.2026–25.01.2027	Materials Engineering Laboratory R515C PhD Eng. Drozd Kazimierz 30h, 13.10.2026–26.01.2027		3D Software Engineering Lecture R406 MSc Eng. Magryta Paweł 15h, 14.10.2026–27.01.2027 15:00-16:00	Machine Parts/Elements I Exercises M201 PhD Eng. Jedliński Łukasz 30h, 16.10.2026–29.01.2027
18-19	Fluid Mechanics I Exercises M725 PhD Eng. Łusiak Tomasz 30h, 12.10.2026–25.01.2027	Fluid Mechanics II Exercises M725 PhD Eng. Łusiak Tomasz 30h, 13.10.2026–26.01.2027	Heat Transfer Exercises R206 PhD Eng. Łusiak Tomasz 30h, 14.10.2026–27.01.2027	3D Software Engineering Laboratory R406 MSc Eng. Magryta Paweł 30h, 14.10.2026–27.01.2027 16:00-18:00	
19-20	Fluid Mechanics I Laboratory M725 PhD Eng. Łusiak Tomasz 30h, 12.10.2026–25.01.2027	Fluid Mechanics II Laboratory M725 PhD Eng. Łusiak Tomasz 30h, 13.10.2026–26.01.2027		Strength of Materials Project M-VIII Assoc. Prof. DSc Eng. Samborski Sylwester 15h, 15.10.2026–28.01.2027	Machine Parts/Elements I Project M201 PhD Eng. Jedliński Łukasz 30h, 16.10.2026–29.01.2027

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