

A blurred background image showing several people sitting at tables in a bright, modern interior space, likely a meeting room or cafeteria. The people are out of focus, and the scene is brightly lit by large windows.

Welcome meeting at
Faculty of Mechanical
Engineering

Coordinator

- Zofia Szmit Ph.D, Eng.
- E-mail: z.szmit@pollub.pl
- Room 318 Faculty of Mechanical Engineering
- Office hours: Wednesday 11AM-12PM & Thursday 11AM – 12PM
- Microsoft Teams
- World Wide Web : <https://erasmus-fme.pollub.pl/>



Registration at Faculty

- Anna Raiter MA
- E-mail: a.raiter@pollub.pl
- Room: 113



Schedule

01.10.2026 – 22.12.2026	Classes
23.12.2026 – 06.01.2027	Christmas Recess
07.01.2027 – 31.01.2021	Classes
01.02.2027 – 14.02.2027	Examinations

- Free days during the winter semester: 01-02.11.2026;
11.11.2026



26 Open classes (winter):

- M01 - 3D Software Engineering
- M02 - Engineering Project
- M10 - Combustion Engines and Hybrid Propulsion Systems
- M13 - Diagnostics of Vehicles
- M14 - Advanced Numerical Methods
- M18 - Sheet Metal Forming and Numerical Modelling
- M19 - Bulk Metal Forming and Numerical Modelling
- M20 - Fluid Mechanics I
- M21 - Fluid Mechanics II
- M23 - Fundamentals of Machinery Operation and Maintenance
- M24 - General Mechanics I
- M25 - General Mechanics II
- M26 - Heat Transfer
- M29 - Introduction to Statistics for Engineers
- M30 - Machine Parts/Elements I
- M32 - Materials Engineering
- M37 - Strength of Materials
- M38 - Mechatronics Systems
- M44 - Theory of Machines and Mechanism I
- M46 - Thermodynamics I
- M50 - Materials Processing Technology
- M57 - Fundamentals of Finite Element Analysis
- M60 - AI and ML Applications in Engineering
- M65 - Numerical Data Processing and Analysis
- M70 - Operations Management
- M74 - Fundamentals of Metrology

17 Open classes for small groups:

- M06 - Biomaterials - Monika Ostapiuk, PhD Eng. - m.ostapiuk@pollub.pl
- M07 - Casting Technology - Mirosław Szala, PhD Eng. - m.szala@pollub.pl
- M11 - Composite Materials - Jarosław Bieniaś, PhD Eng. - j.bienias@pollub.pl
- M34 - Materials Testing Methods - Monika Ostapiuk, PhD Eng. - m.ostapiuk@pollub.pl
- M36 - Mechanical Vibrations - Zofia Szmit, PhD Eng. - z.szmit@pollub.pl
- M40 - Numerical Simulation of Polymer Processing - Tomasz Jachowicz, PhD Eng. - t.jachowicz@pollub.pl
- M47 - Thermodynamics II - Michał Gęca, PhD Eng. - m.geca@pollub.pl
- M48 - Vehicle Dynamics - Mariusz Kamiński, PhD Eng. - mariusz.kaminski@pollub.pl
- M51 - Fundamentals of Machine Technology and Manufacturing Process Design - Jarosław Korpysa, PhD Eng. - j.korpysa@pollub.pl
- M54 - Numerical Simulations of Materials - Kazimierz Drozd, PhD Eng. - k.drozd@pollub.pl
- M55 - Aviation Propulsion Systems - Michał Gęca, PhD Eng. - m.geca@pollub.pl
- M59 - CAD Engineering Drawing - Jakub Gajewski, PhD Eng. - j.gajewski@pollub.pl
- M64 - Mechanics of Composite Materials - Jarosław Latański, PhD Eng. - j.latański@pollub.pl
- M66 - Industrial Transportation Devices - Jacek Caban, PhD Eng. - j.caban@pollub.pl
- M67 - Foundation of Automation - Jakub Skoczylas, PhD Eng. - j.skoczylas@pollub.pl
- M71 - Pneumatics and Hydraulics - Jakub Skoczylas, PhD Eng. - j.skoczylas@pollub.pl
- M73 - Surface Engineering, Welding and Joining Technology - Mirosław Szala, PhD Eng. - m.szala@pollub.pl



**The classes start from
Monday 12st of October!!!**



**Attendance at classes is
obligatory !!!**

Timetable



	1. MONDAY	2. TUESDAY	3. WEDNESDAY	4. THURSDAY	5. FRIDAY
8-9					
9-10					
10-11	Machine Parts/Elements II PhD Eng. Lukasz Jedrzejewski	Bulk Metal Forming and Numerical Modeling Lecture R407a Assoc. Prof. DSc Eng. Sierbicki Jerzy 30h, 3.03 to 9.06	Thermodynamics II PhD Eng. Michał Gęca M526, M525	Machine Parts/Elements II PhD Eng. Lukasz Jedrzejewski	Machine Parts/Elements II PhD Eng. Jakub Skoczylas
11-12	Lecture R520a 15h, 2.03 to 8.06 9.05-10.00 Exercises R520a 30h, 2.03 to 8.06 10.00-14.00		Lecture 30h, 4.03 to 10.06 10.00-12.00 Exercises 15h, 4.03 to 10.06 12.00-13.00	Project M201 30h, 5.03 to 11.06 10.00-12.00	Lecture M406 15h, 6.03 to 12.06 Laboratory M406 15h, 6.03 to 12.06
12-13	Fundamentals of Finite Element Analysis PhD Ravi Dineshkumar M401	Sheet Metal Forming and Numerical Modeling Lecture R407a Assoc. Prof. DSc Eng. Sierbicki Jerzy 30h, 3.03 to 9.06	Laboratory 15h, 4.03 to 10.06 13.00-14.00	Machine Parts/Elements II PhD Eng. Lukasz Jedrzejewski	
13-14	Lecture (30h) 15h, 2.03 to 8.06 12.00-14.00 Laboratory (15h) 15h, 2.03 to 8.06 14.00-15.00		Lecture M201 30h, 4.03 to 10.06 10.00-12.00 Exercises M201 30h, 4.03 to 10.06 12.00-14.00		
14-15		Advanced Strength of Materials Assoc. Prof. DSc Eng. Sylwester Sierbicki M331a			
15-16	Introduction to Computational Fluid Dynamics PhD Ravi Dineshkumar M401	Lecture (15h), Exercises (15h), Project (15h), 3.03 to 9.06 14.00-16.30			Theory of Machines and Mechanisms I PhD Eng. Lukasz Jedrzejewski
16-17	Lecture (30h) 15h, 2.03 to 8.06 15.00-17.00 Laboratory (15h) 15h, 2.03 to 8.06 17.00-18.00	Fluid Mechanics I PhD Eng. Tomasz Łuskiak	Fluid Mechanics II PhD Eng. Tomasz Łuskiak	Heat Transfer PhD Eng. Tomasz Łuskiak	Lecture M214 15h, 5.03 to 11.06 14.00-16.00 Exercises M214 15h, 5.03 to 11.06 16.00-18.00
17-18		Lecture M725 30h, 3.03 to 9.06 16.00-17.30 Laboratory M725 15h, 3.03 to 9.06 17.30-18.15 Exercises M725 30h, 3.03 to 9.06 18.30-20.00	Lecture M725 30h, 4.03 to 10.06 16.00-17.30 Laboratory M725 15h, 4.03 to 10.06 17.30-18.15 Exercises M725 30h, 4.03 to 10.06 18.30-20.00	Lecture M725 30h, 5.03 to 11.06 16.00-18.00 Exercises M725 30h, 5.03 to 11.06 18.00-20.00	Laboratory M214 15h, 5.03 to 11.06 18.00-19.00
18-19					
19-20					

EXPLANATION:
M1 - Faculty of Mechanical Engineering
v. - Naleśnikowska 58
h - Huty Building
v. - Naleśnikowska 58C

LA changes – when you need to make changes?

- Classes from your LA are not open
- Mistakes in LA (wrong ETCS credits or the title of the classes)
- Not enough or too many ETCS credits
- Change classes from summer to winter semester*

All students who came for a whole academic year please
contact with me!!!

LA changes

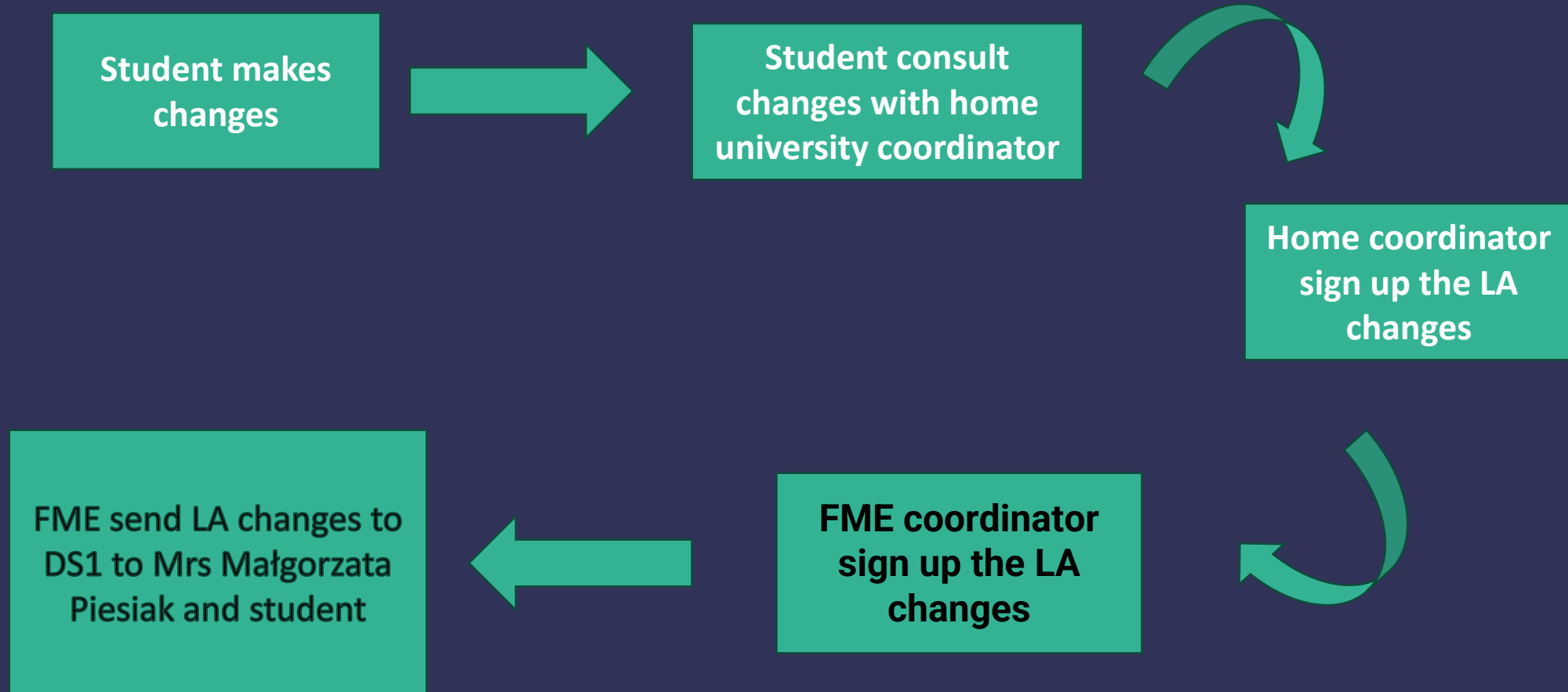
In case of changes of LA, you are requested to complete 'Changes to Learning Agreement' (the 'During the Mobility' section of Learning Agreement) only.

LA changes

- **Deadline 31th of October 2026**



LA changes – step by step



NO changes of Learning Agreement

In case of NO changes of LA, you are requested to write an e-mail to z.szmit@pollub.pl with information that you are not going to change anything.