

**POLISH AS A FOREIGN LANGUAGE - 2024/25 WINTER TERM**

DAY	TIME	Ewa Kapalczyńska, M.A.	Justyna Połomka, M.A.	Maja Rakiewicz, M.A.	Agnieszka Rutkowska, M.A.	Joanna Skrobala, M.A.	Barbara Tarko, M.A.
MONDAY	08.00 - 09.30		Erasmus + gr. 1 (A1.419)	II Architecture (A30.202)			
	09.45 - 11.15			II Engineering Management (A30.227)	Erasmus + gr. 2 (A1.419)	II Engineering Management (A30.226)	
	11.45 - 13.15						
	13.30 - 15.00						
	15.10 - 16.40	II Electronics (A3.108)					
	16.50 - 18.20						
	18.30 - 20.00						
TUESDAY	08.00 - 09.30						
	09.45 - 11.15						
	11.45 - 13.15						
	13.30 - 15.00						
	15.10 - 16.40					I Engineering Management (A30.226)	
	16.50 - 18.20						
	18.30 - 20.00						
WEDNESDAY	08.00 - 09.30	I/II cycle Mechanical and Automotive Eng. (A3.310)					
	09.45 - 11.15						
	11.45 - 13.15						
	13.30 - 15.00						
	15.10 - 16.40						
	16.50 - 18.20						
	18.30 - 20.00						
THURSDAY	08.00 - 09.30			II Engineering Management B (A30.226)		II Engineering Management B (A30.229)	
	09.45 - 11.15			II Architecture (A30.248)			
	11.45 - 13.15						
	13.30 - 15.00						
	15.10 - 16.40						
	16.50 - 18.20						
	18.30 - 20.00						
FRIDAY	08.00 - 09.30						
	09.45 - 11.15						Erasmus + (A1.419)
	11.45 - 13.15	II Electronics (A3.108)					
	13.30 - 15.00						
	15.10 - 16.40						
	16.50 - 18.20						
	18.30 - 20.00						

Faculty color code:	
Architecture	A
Control, Robotics and Electrical Engineering	CREE
Computing and Telecommunications	C&T
Civil and Transport Engineering	CTE
Materials Engineering and Technical Physics	METP
Mechanical Engineering	ME
Environmental Engineering and Energy	EEE
Engineering Management	EM
Chemical Technology	CT

ERASMUS PLUS and Exchange programmes

B - the classes are in the second half of the semester (from 28th Nov.)

A28	Chemical Technology building
A1	Mechanical Engineering building
A2	Civil Engineering building
A23	Lecturing Centre
A23A	Library building
A3	Control, Robotics and Electrical Engineering building
A30	Architecture and Engineering Management building
A5	Mechatronics, Biomechanics and Nanoengineering Centre