

		WYDZIAŁ INŻYNIERII MECHANICZNEJ I ENERGETYKI	
		Biomedical engineering	
2024/2025		Erasmus	
		25.02.2025	
M O N D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Clinical microbiology Lecture K. Mitura room 301-2H (Śn)	10 - 11
	11 - 12		11 - 12
	12 - 13	Database management systems Lecture A. Błażejowski room 103G (Śn)	12 - 13
	13 - 14	Fundamentals of biomechanics Lecture A. Błażejowski room 103G (Śn)	13 - 14
	14 - 15	Fundamentals of biomechanics Practice A. Błażejowski room 103G (Śn)	14 - 15
	15 - 16		15 - 16
	16 - 17	Medical imaging Lecture R. Świta room 307-4H (Śn)	16 - 17
	17 - 18	Laboratory of sensors and medical measuring technique R. Świta room 105-2H / 204H (Śn)	17 - 18
18 - 19		18 - 19	
19 - 20		19 - 20	
20 - 21		20 - 21	
T U E S D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12	Computer methods in biomedical engineering Lecture Ł. Szparaga room 307-4H (Śn)	11 - 12
	12 - 13		12 - 13
	13 - 14	Computer methods in biomedical engineering Practice Ł. Szparaga room 307-4H (Śn)	13 - 14
	14 - 15	Computer-aided engineering design Lecture Ł. Szparaga room 307-4H (Śn)	14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
18 - 19		18 - 19	
19 - 20		19 - 20	
20 - 21		20 - 21	
W E D N E S D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Techniques for manufacturing polymer biomaterials Lecture T. Rydzkowski room 1C (Ra) - 7,5 hours	10 - 11
	11 - 12	Techniques for manufacturing polymer biomaterials Lab. T. Rydzkowski room 6-6C (Ra) - 7,5 hours	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
18 - 19		18 - 19	
19 - 20		19 - 20	
20 - 21		20 - 21	
T H U R S D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Clinical microbiology Laboratory K. Mitura room 208-7H (Śn)	10 - 11
	11 - 12		11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15	Technologies for manufacturing medical devices Lecture Ł. Szparaga room 208-4G (Śn)	14 - 15
	15 - 16		15 - 16
	16 - 17	Technologies for manufacturing medical devices Laboratory Ł. Szparaga room 7-6H (Śn)	16 - 17
	17 - 18		17 - 18
18 - 19		18 - 19	
19 - 20		19 - 20	
20 - 21		20 - 21	
F R I D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10	Technologies for producing metal biomaterials Lecture M. Pancielejko room 105-2H (Śn)	9 - 10
	10 - 11		10 - 11
	11 - 12	Technologies for producing metal biomaterials Laboratory M. Pancielejko room 7-6H (Śn)	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
15 - 16		15 - 16	

Teacher's room:

Dr Katarzyna Mitura - Śniadeckich 2, 106-10H

Dr Andrzej Błażejowski - Śniadeckich 2, 105-6H

Dr Łukasz Szparaga - Śniadeckich 2, 104H

Prof. Tomasz Rydzkowski - Raclawicka 15-17, 225C

Prof. Mieczysław Pancielejko - Śniadeckich 2, 106-9H

Dr Robert Świta - Śniadeckich 2, 216A

Individual meetings with the teacher are consultations in English

Laboratory of sensors and medical measuring technique
R. Świta room 105-2H / 204H (Śn)

		WYDZIAŁ INŻYNIERII MECHANICZNEJ I ENERGETYKI	
		Mechatronics	
2024/2025		Erasmus	
		25.02.2025	
M O N D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10	Relational database management systems Lecture A. Błażejowski room 103G (Śn) - 7,5 hours	9 - 10
	10 - 11	Relational database management systems Practice A. Błażejowski room 103G (Śn) - 7,5 hours	10 - 11
	11 - 12	EEaEMiM Practice A. Błażejowski room 103G (Śn) - 7,5 hours	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
	18 - 19		18 - 19
T U E S D A Y	7 - 8		7 - 8
	8 - 9	Technical mechanics Lecture T. Krzyżyński room 209G (Śn)	8 - 9
	9 - 10		9 - 10
	10 - 11	Technical mechanics Practice T. Krzyżyński room 209G (Śn) - 7,5 hours	10 - 11
	11 - 12		11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
	18 - 19		18 - 19
W E D N E S D A Y	7 - 8		7 - 8
	8 - 9	Mechatronics Lecture I. Maciejewski room 206-3G (Śn)	8 - 9
	9 - 10	Mechatronics Practice I. Maciejewski room 206-3G (Śn) - 7,5 hours	9 - 10
	10 - 11	Digital technology in mechatronics Lecture S. Pecolt room 206-3G (Śn)	10 - 11
	11 - 12	Digital technology in mechatronics Practice S. Pecolt room 206-3G (Śn) - 7,5 hours	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17	EEaEMiM Lecture S. Chamera room 307-4H (Śn)	16 - 17
	17 - 18	Design of mechatronic systems Laboratory S. Chamera room 307-4H (Śn)	17 - 18
	18 - 19		18 - 19
T H U R S D A Y	7 - 8		7 - 8
	8 - 9	Simulation and virtual prototyping of mechatronic systems Lecture T. Królikowski room 202G (Śn)	8 - 9
	9 - 10	Simulation and virtual prototyping of mechatronic systems Project T. Królikowski room 202G (Śn) - 7,5 hours	9 - 10
	10 - 11	Electronic systems and components in mechatronics Lecture S. Pecolt room 307-4H (Śn)	10 - 11
	11 - 12	Electronic systems and components in mechatronics Practice S. Pecolt room 307-4H (Śn) - 7,5 hours	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
	18 - 19		18 - 19
F R I D A Y	7 - 8		7 - 8
	8 - 9	Non-metal materials and nano-materials Lecture M. Pancielejko room 105-2H (Śn)	8 - 9
	9 - 10	Laboratory of programmable controllers P. Znaczko room 5-2G (Śn)	9 - 10
	10 - 11		10 - 11
	11 - 12		11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
15 - 16		15 - 16	

EEaEMiM - Electrical engineering and electrical machines in mechatronics

Teacher's room:

Dr Andrzej Błażejowski - Śniadeckich 2, 105-6H
 Prof. Tomasz Krzyżyński - Śniadeckich 2, 107-10G
 Prof. Igor Maciejewski - Raclawicka 15-17, 103A
 Dr Sebastian Chamera - Śniadeckich 2, 107-6G
 Dr Sebastian Pecolt - Śniadeckich 2, 107-12G
 Mgr Paweł Znaczko - Śniadeckich 2, 101-3H
 Prof. Tomasz Królikowski - Śniadeckich 2, 106-6H

Individual meetings with the teacher are consultations in English