

		WYDZIAŁ MECHANICZNY	
		Biomedical engineering	
		Erasmus	
2021/22		17.03.2022	
M O N D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12		11 - 12
	12 - 13	ECSAaP A. Błażejowski Lecture (30 hours) room 5-3G	12 - 13
	13 - 14		13 - 14
	14 - 15	ECSAaP A. Błażejowski Practice (15 hours) room 5-3G	14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
T U E S D A Y	7 - 8		7 - 8
	8 - 9	Mechanics and strength of materials Ł. Szparaga Lecture (30 hours) room 205-1H	8 - 9
	9 - 10		9 - 10
	10 - 11	Mechanics and strength of materials Ł. Szparaga Practice (30 hours) room 205-1H	10 - 11
	11 - 12		11 - 12
	12 - 13	Digital signal processing Ł. Szparaga Lecture (15 hours) room 208-4G	12 - 13
	13 - 14	Digital signal processing Ł. Szparaga Practice (15 hours) room 208-4G	13 - 14
	14 - 15		14 - 15
	15 - 16	Controls & Automation P. Zaporski Lecture (15 hours) room 209G	15 - 16
	16 - 17	Controls & Automation P. Zaporski Practice (15 hours) room 209G	16 - 17
	17 - 18		17 - 18
W E D N E S D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12	Material engineering laboratory K. Mydlowska Laboratory (30 hours) room 7-6H/10-2H	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16	TfMPB T. Rydzkowski Lecture (15 hours) room 202A (Racl.)	15 - 16
	16 - 17	TfMPB T. Rydzkowski Laboratory (15 hours) room 6-6C / 113 (Racl.)	16 - 17
	17 - 18		17 - 18
T H U R S D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10	Sensors and medical measurement technology K. Mitura Lecture (30 hours) room 305-5H / 205-1H	9 - 10
	10 - 11		10 - 11
	11 - 12	Sensors and medical measurement technology K. Mitura Practice (15 hours) room 305-5H / 205-1H	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15	Biochemistry E. Dobruchowska Lecture (15 hours) room 205-1H	14 - 15
	15 - 16	Biochemistry E. Dobruchowska Practice (15 hours) room 205-1H	15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
F R I D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12		11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
14 - 15		14 - 15	

ECSAaP - Embedded computer system architecture and programming
TfMPB - Techniques for manufacturing polymer biomaterials

Teacher's room:

Mgr inż. Katarzyna Mydlowska - Śniadeckich 2, 104H
Dr Andrzej Błażejowski - Śniadeckich 2, 107-12G
Prof. Tomasz Rydzkowski - Raclawicka 15-17, 225C
Dr Piotr Zaporski - Śniadeckich 2, 205-5G
Dr Katarzyna Mitura - Śniadeckich 2, 106-10H
Dr Ewa Dobruchowska - Śniadeckich 2, 106-14H
Dr Łukasz Szparaga - Śniadeckich 2, 104H

		WYDZIAŁ MECHANICZNY	
		MiBM, Energetyka, ZiIP	
		Erasmus	
2021/22		17.03.2022	
M O N D A Y	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Data analysis and presentation Lecture (30 hours)	10 - 11
	11 - 12	F. Szafraniec room 104C	11 - 12
	12 - 13	Data analysis and presentation Laboratory (30 hours)	12 - 13
	13 - 14	F. Szafraniec room 104C	13 - 14
	14 - 15	Numerical methods Lecture (3 hours) + Project (3 hours) Ł. Bohdal room 202A	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 U E S D A Y	7 - 8		7 - 8
	8 - 9	TTaFM II Lecture (30 hours)	8 - 9
	9 - 10	M. Kruzel room 204BC	9 - 10
	10 - 11	TTaFM II Laboratory (30 hours)	10 - 11
	11 - 12	M. Kruzel room 17E	11 - 12
	12 - 13	Fundamentals of heat transfer Lecture (3 hours) + Practice (3 hours) M. Kruzel room 17E	12 - 13
	13 - 14		13 - 14
	14 - 15	Systems of analysis and computer simulation Lecture (15 hours) Ł. Bohdal room 303H	14 - 15
	15 - 16	Systems of analysis and computer simulation Project (15 hours) Ł. Bohdal room 303H	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	Material strength Lecture (30 hours) A. Kulakowska	8 - 9
	9 - 10	room 303H	9 - 10
	10 - 11	Material strength Practice (30 hours) A. Kulakowska	10 - 11
	11 - 12	room 303H	11 - 12
	12 - 13	Engineering statistics Project (15 hours) A. Kulakowska room 303H	12 - 13
	13 - 14		13 - 14
	14 - 15	BoER Practice (15 hours) A. Kulakowska room 303H	14 - 15
	15 - 16	Material strength Laboratory (15 hours) A. Kulakowska room 303H	15 - 16
	16 - 17	BoER Lecture (15 hours) A. Kulakowska room 303H	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	Technical mechanics I Lecture (30 hours) Ł. Bohdal room 213A	8 - 9
	9 - 10		9 - 10
	10 - 11	Technical mechanics I Practice (30 hours) Ł. Bohdal room 213A	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
19 - 20		19 - 20	
20 - 21		20 - 21	
F R I D A Y	7 - 8		7 - 8
	8 - 9	Material science Laboratory (15 hours) K. Rokosz room 7-6H / 10-2H (Śn)	8 - 9
	9 - 10		9 - 10
	10 - 11	Surface Technology Lecture (15 hours) K. Rokosz room 205-1H (Śn)	10 - 11
	11 - 12	Surface Technology Laboratory (15 hours) K. Rokosz room 7-6H / 10-2H (Śn)	11 - 12
	12 - 13	Mathematics II Lecture (6 hours) + Practice (6 hours) 1G (Śn)	12 - 13
	13 - 14		13 - 14
14 - 15	Technology of energy machines Lecture (3 hours) + Laboratory (3 hours) K. Kukielka room 205D	14 - 15	

BoER - Basis of engineering researches

TTaFM - Technical thermodynamics and fluid mechanics

Individual meetings with the teacher are consultations in English

Teacher's room:

Dr Volodymyr Sushch - Śniadeckich 2, 206C

Prof. Agnieszka Kulakowska - Raclawicka 15-17, 305H

Prof. Łukasz Bohdal - Raclawicka 15-17, 201A

Dr Marcin Kruzel - Raclawicka 15-17, 102C

Prof. Krzysztof Rokosz - Raclawicka 15-17, 403B

Dr Filip Szafraniec - Raclawicka 15-17, 34bA

Dr Krzysztof Kukielka - Raclawicka 15-17, 224D