

**WYDZIAŁ MECHANICZNY**

**Biomedical engineering**

**Erasmus**

**2022/23**

05.12.2022

<b>M O N D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12		11 - 12
	12 - 13	Microbiology K. Mitura Lecture (6 hours) + Laboratory (6 hours) room 208-7H	12 - 13
	13 - 14		13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
	16 - 17		16 - 17
	17 - 18		17 - 18
<b>T U E S D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Models of signals and continuous processes Ł. Szparaga Lecture (6 hours) + Practice (3 hours) room 4G	10 - 11
	11 - 12	Digital Technique K. Mydlowska Lecture (3 hours) + Practice (3 hours) room 206-3G	11 - 12
	12 - 13		12 - 13
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<b>W E D N E S D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12	Biophysics Ł. Szparaga Lecture (6 hours) + Practice (3 hours) room 205-1H	11 - 12
	12 - 13	Medical Physics and Technique Ł. Szparaga Lecture (6 hours) + Practice (3 hours) room 205-1H	12 - 13
	13 - 14	Computer Graphics R. Knitter Lecture (3 hours) + Practice (3 hours) room 307-4H	13 - 14
	14 - 15		14 - 15
	15 - 16		15 - 16
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<b>T H U R S D A Y</b>	7 - 8		7 - 8
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	13 - 14	Fundamentals of mechanical construction K. Mydlowska Lecture (3 hours) + Practice (3 hours) room 302H	13 - 14
	14 - 15	Biomaterials L. Dobrzański / K. Mydlowska Lecture (6 hours) + Practice (3 hours) room 208-7H	14 - 15
	15 - 16		15 - 16
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	17 - 18		17 - 18
<b>F R I D A Y</b>	7 - 8		7 - 8
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	14 - 15		14 - 15

Individual meetings with the teacher are consultations in English

Teacher's room:

Mgr inż. Katarzyna Mydlowska - Śniadeckich 2, 104H

Dr Łukasz Szparaga - Śniadeckich 2, 104H

Dr Ewa Czerwińska - Śniadeckich 2, 104H

Mgr Remigiusz Knitter - Śniadeckich 2, 107-2H

Prof. Leszek Dobrzański - Śniadeckich 2, 106-8H

		<b>WYDZIAŁ MECHANICZNY</b>	
		<b>Mechatronics</b>	
		<b>Erasmus</b>	
<b>2022/23</b>		<b>05.12.2022</b>	
<b>M O N D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10	Laboratory of measurement and metrology O. Łupicka-Maciejewska Laboratory (6 hours) room 203G	9 - 10
	10 - 11		10 - 11
	11 - 12		11 - 12
	12 - 13	Models of signals and continuous processes M. Walczak Lecture (6 hours) + Practice (3 hours) room 206-3G	12 - 13
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<b>T U E S D A Y</b>	7 - 8		7 - 8
	8 - 9	Computer and programming A. Błażejowski / K. Kamiński Lecture (6 hours) + Practice (6 hours) room 307-4H	8 - 9
	9 - 10		9 - 10
	10 - 11		10 - 11
	11 - 12	Strength of materials A. Kułakowska Lecture (6 hours) + Practice (3 hours) room 303H (Racl.)	11 - 12
	12 - 13	Bio-mechatronics T. Krzyżyński Project (6 hours) room 307-4H	12 - 13
	13 - 14		13 - 14
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<b>W E D N E S D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Laboratory of digital techniques S. Pecolt Laboratory (6 hours) room 5-3G	10 - 11
	11 - 12		11 - 12
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	13 - 14		13 - 14
	14 - 15	MoDaOoMS S. Chamera Lecture (6 hours) room 209G	14 - 15
	15 - 16	EGaED K. Kamiński Lecture (6 hours) + Practice (3 hours) room 307-4H	15 - 16
	16 - 17		16 - 17
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<b>T H U R S D A Y</b>	7 - 8		7 - 8
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	12 - 13	Real-time computer systems L. Bychto Lecture (3 hours) + Practice (3 hours) room 206-3G	12 - 13
	13 - 14	Introduction to mechatronics I. Maciejewski Practice (6 hours) room 307-4H	13 - 14
	14 - 15		14 - 15
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<b>F R I D A Y</b>	7 - 8		7 - 8
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	14 - 15	ECSAaP A. Błażejowski Lecture (3 hours) + Practice (3 hours) room 206-3G	14 - 15

ECSAaP - Embedded computer system architecture and programming

EGaED - Engineering graphics and engineering drawing

MoDaOoMS - Methods of design and operation of mechatronic systems

Individual meetings with the teacher are consultations in English

Teacher's room:

Dr Oliwia Łupicka-Maciejewska - Śniadeckich 2, 205-3G

Dr Marcin Walczak - Śniadeckich 2, 203A

Prof. Tomasz Krzyżyński - Śniadeckich2, 107-10G

Dr Sebastian Pecolt - Śniadeckich 2, 107-12G

Dr Andrzej Błażejowski - Śniadeckich 2, 107-12G

Dr Kazimierz Kamiński - Śniadeckich 2, 107-11G

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

Dr Sebastian Chamera - Śniadeckich 2, 107-6G

Dr Leszek Bychto - Śniadeckich 2, 305A

Prof. Igor Maciejewski - Raclawicka 15-17, 103A

**WYDZIAŁ MECHANICZNY**

**MiBM, Energetyka, ZiIP**

**Erasmus**

**2022/23**

05.12.2022

<b>M O N D A Y</b>	7 - 8		7 - 8
	8 - 9	Technical thermodynamics and fluid mechanics I	8 - 9
	9 - 10	M. Sikora Lecture (6h) room 205BC	9 - 10
	10 - 11	Computer systems and networks F. Szafraniec Lecture (15h) room 116C	10 - 11
	11 - 12		11 - 12
	12 - 13	Computer systems and networks F. Szafraniec	12 - 13
	13 - 14	Laboratory (30h) room 116C	13 - 14
	14 - 15	Project of energetic installation K. Zajkowski Lecture (3h) + Project (6h) room 12bD / 17D	14 - 15
	15 - 16	Material science I	15 - 16
	16 - 17	T. Rydzkowski / M. Pancielejko Lecture (30h) room 207A	16 - 17
	17 - 18		17 - 18
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<b>T U E S D A Y</b>	7 - 8		7 - 8
	8 - 9	Informatics systems of management K. Nadolny Lecture (3h) + Practice (6h) room 210D	8 - 9
	9 - 10	Methods and machining processes K. Nadolny Lecture (3h) room 210D + Laboratory (3h) room 30M	9 - 10
	10 - 11	Electrotechnics and electronics K. Zajkowski Lecture (3h) room 6D	10 - 11
	11 - 12		11 - 12
	12 - 13	Material Strength	12 - 13
	13 - 14	A. Kulakowska Lecture (30h) room 303H	13 - 14
	14 - 15	Material Strength	14 - 15
	15 - 16	A. Kulakowska Practice (30h) room 303H	15 - 16
	16 - 17		16 - 17
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<b>W E D N E S D A Y</b>	7 - 8		7 - 8
	8 - 9	Tools and technological devices K. Nadolny Lecture (3h) room 210D + Laboratory (3h) room 26E*	8 - 9
	9 - 10	Technical thermodynamics and fluid mechanics I M. Sikora Practice (3h) room 205BC	9 - 10
	10 - 11	Technical mechanics II Ł. Bohdal Lecture (15h) room 105BC	10 - 11
	11 - 12	Technical mechanics II Ł. Bohdal Practice (15h) room 105BC	11 - 12
	12 - 13		12 - 13
	13 - 14		13 - 14
	14 - 15	Technical metrology P. Sutowski Lecture (6h) room 201D + Laboratory (6h) room 5E/11E	14 - 15
	15 - 16		15 - 16
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<b>T H U R S D A Y</b>	7 - 8		7 - 8
	8 - 9	Operational researches A. Kulakowska Practice (3h) room 303H*	8 - 9
	9 - 10	Engineering Statistics I L. Kukielka Lecture (3h) room 210D	9 - 10
	10 - 11	Engineering Statistics I L. Kukielka Practice (3h) room 210D	10 - 11
	11 - 12	Operational researches A. Kulakowska Lecture (3h) room 303H	11 - 12
	12 - 13	Mathematics 3 V. Sushch Lecture (15h) room 104D*	12 - 13
	13 - 14	Mathematics 3 V. Sushch Practice (15h) room 104D*	13 - 14
	14 - 15		14 - 15
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<b>F R I D A Y</b>	7 - 8		7 - 8
	8 - 9		8 - 9
	9 - 10		9 - 10
	10 - 11	Modeling of manufacturing processes Ł. Bohdal Lecture (15h) room 202A	10 - 11
	11 - 12	Modeling of manufacturing processes	11 - 12
	12 - 13	Ł. Bohdal Laboratory (30h) room 202A	12 - 13
	13 - 14	Basis of refrigeration M. Sikora Lecture (6h) room 17E	13 - 14
14 - 15	Basis of refrigeration M. Sikora Practice (3h) room 17E + Laboratory (3h) room 17E	14 - 15	

\* zmiana od dnia 07.12.2022

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

Prof. Małgorzata Sikora - Raclawicka 15-17, 211C

Dr Filip Szafraniec - Raclawicka 15-17, 34bA

Dr Konrad Zajkowski - Raclawicka 15-17, 15D

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

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

Prof. Krzysztof Nadoly - Raclawicka 15-17, 203D

Prof. Paweł Sutowski - Raclawicka 15-17, 209D

Prof. Leon Kukielka - Raclawicka 15-17, 102A