

WYDZIAŁ INŻYNIERII MECHANICZNEJ I ENERGETYKI				30.10.2025	2025 / 2026 winter
IB		ZiP			
Erasmus +		Erasmus +			
M O N D A Y	7 - 8				7 - 8
	8 - 9	Radiation physics (15h) Lecture Ł.Szparaga s.S206-5H	Operational Researches (7,5h) Lecture A.Kulakowska s.S205-2G		8 - 9
	9 - 10	Radiation physics (7,5h) Practise Ł.Szparaga s.S206-5H	Operational Researches (7,5h) Practise A.Kulakowska s.S205-2G		9 - 10
	10 - 11		Material strenght (15h) Lecture Wykl. A.Kulakowska s.S205-2G		10 - 11
	11 - 12	General microbiology (15h) Lecture K.Mitura s.S1G	Material strenght (15h) Practise (15h) Lecture A.Kulakowska s.S205-2G		11 - 12
	12 - 13	Implants and artifical organs (15h) Lecture K.Mitura s.S1G			12 - 13
	13 - 14	General microbiology (15h) Laboratory K.Mitura s.S201-2H			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		Mathematics III (7,5h) Practise V.Sushch s.S305-5H		8 - 9
	9 - 10		Mathematics III (7,5h) Lecture V.Sushch s.S305-5H		9 - 10
	10 - 11				10 - 11
	11 - 12		Computer Systems and Networks (7,5h) Lecture F.Szafraniec s.R104C		11 - 12
	12 - 13	Biomechanics (15h) Lecture A.Błażejowski s.S302H	Computer Systems and Networks (15) Laboratory F.Szafraniec s.R104C		12 - 13
	13 - 14	Biomechanics (7,5h) Practise A.Błażejowski s.S302H			13 - 14
	14 - 15		Material science I (15h) Lecture M.Pancielejko, T.Rydzkowski s.R113A		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	Technical and dental materials science (15h) Lecture M.Pancielejko s.S7-6H			8 - 9
	9 - 10	Technical and dental materials science (15h) Laboratory M.Pancielejko s.S7-6H			9 - 10
	10 - 11		Infomatics systems of management (7,5h) Lecture P.Sutowski s.S301-2H		10 - 11
	11 - 12	Electronic medical equipment (15h) Lecture R.Świta s.S101-5H	Infomatics systems of management (15h) Laboratory P.Sutowski s.S301-2H		11 - 12
	12 - 13	Electronic medical equipment (7,5h) Practise R.Świta s.S101-5H			12 - 13
	13 - 14				13 - 14
	14 - 15		Technical metrology (15h) Lecture P.Sutowski s.R5E/11E		14 - 15
	15 - 16		Technical metrology (15h) Laboratory P.Sutowski s.R5E/11E		15 - 16
	16 - 17				16 - 17
	17 - 18				17 - 18
	18 - 19				18 - 19
T H U R S D A Y	7 - 8				7 - 8
	8 - 9				8 - 9
	9 - 10				9 - 10
	10 - 11		Technical thermodynamics and fluid mechanics I (15h) Lecture M.Kruzel s.R105BC		10 - 11
	11 - 12		Technical thermodynamics and fluid mechanics I (7,5h) Practise M.Kruzel s.R105BC		11 - 12
	12 - 13	Additive technologies in medicine (7,5h) Lecture B.Balasz s.R116C			12 - 13
	13 - 14	Additive technologies in medicine (15h) Practise B.Balasz s.R116C	Engineering statistics I (7,5h) Lecture L.Kukielka s.S107-11G		13 - 14
	14 - 15		Engineering statistics I (7,5h) Practise L.Kukielka s.S107-11G		14 - 15
	15 - 16		Technical mechanics II (7,5h) Lecture Ł.Bohdal s.S209G		15 - 16
	16 - 17		Technical mechanics II (7,5h) Practise Ł.Bohdal s.S209G		16 - 17
	17 - 18		Modeling of manufacturing processes (7,5h) Lecture Ł.Bohdal s.S209G		17 - 18
	18 - 19		Modeling of manufacturing processes (15) Laboratory Ł.Bohdal s.S209G		18 - 19
F R I D A Y	19 - 20				19 - 20
	20 - 21				20 - 21
	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

S - przed numerem sali oznacza ul. Sniadeckich
R - przed numerem sali oznacza ul. Racławicka