



Wydział Mechaniczny Energetyki i Lotnictwa

Politechnika Warszawska



Plan zajęć – **semester 1**– 2026L MSA

Obligatory courses – **AE- AEROSPACE PROPULSION SYSTEMS**

	Poniedziałek	Wtorek	Środa	Czwartek	Piątek
8:00			08:15 – 09:00 Space Propulsion gr. 1 [WYK] pok. T207 [co tydzień]	08:15 – 10:00 Optimization in Aircraft Design gr. 1 [LAB] pok. 300A [co tydzień]	08:15 – 10:00 Partial Differential Equations gr. 1 [WYK] pok. T207 [co tydzień]
9:00			09:15 – 10:00 Space Propulsion gr. 1 [CWI] pok. T207 [co tydzień]		
10:00		10:15 – 12:00 Aircraft Engine Technology gr. 1 [WYK] pok. TD0.02-1 [co tydzień]	10:15 – 11:00 Space Propulsion gr. 1 [PRO] pok. T207 [co tydzień]	10:15 – 12:00 Optimization in Aircraft Design gr. 1 [WYK] pok. 300EF [co tydzień]	10:15 – 11:00 Partial Differential Equations gr. 1 [CWI] pok. T207 [co tydzień]
11:00					
12:00		12:15 – 14:00 Space Technologies gr. 1 [WYK] pok. TB1 [co tydzień]	12:15 – 15:00 Heat Transfer in Aerospace gr. 1 [WYK] pok. T207 [co tydzień]		12:15 – 14:00 Control in Aerospace gr. 1 [WYK] pok. A2 [co tydzień]
13:00					
14:00		14:15 – 16:00 Space Physics gr. 1 [WYK] pok. T310 [co tydzień]		14:15 – 16:00 Numerical Modeling of the Flow in Turbine and Rocket Engines gr. 1 [WYK] pok. 124A [co tydzień]	14:15 – 16:00 Numerical Modeling of the Flow in Turbine and Rocket Engines gr. 1 [LAB] pok. 124A [co tydzień]
15:00					14:15 – 16:00 Dynamics of Flight gr. 1 [WYK] pok. 6 [co tydzień]
16:00					



Wydział Mechaniczny Energetyki i Lotnictwa

Politechnika Warszawska



Plan zajęć – **semester 1**– 2026L MSA

Obligatory courses – **AE- AEROSPACE SYSTEMS and STRUCTURES**

	Poniedziałek	Wtorek	Środa		Czwartek	Piątek
8:00			08:15 – 12:00 Mechanics of Thin-Walled Structures 1 gr. 1 [LAB] pok. 26A [co tydzień]	08:15 – 10:00 Mechanics of Thin-Walled Structures 1 gr. 1 [WYK] pok. 6 [co tydzień]	08:15 – 10:00 Optimization in Aircraft Design gr. 1 [LAB] pok. 300A [co tydzień]	08:15 – 10:00 Partial Differential Equations gr. 1 [WYK] pok. T207 [co tydzień]
9:00						
10:00				10:15 – 12:00 Mechanics of Thin-Walled Structures 1 gr. 1 [CWI] pok. 6 [co tydzień]	10:15 – 12:00 Optimization in Aircraft Design gr. 1 [WYK] pok. 300EF [co tydzień]	10:15 – 11:00 Partial Differential Equations gr. 1 [CWI] pok. T207 [co tydzień]
11:00	11:15 – 14:00 Aircraft Systems Laboratory gr. 1 [LAB] pok. 300A [co tydzień]					
12:00		12:15 – 14:00 Space Technologies gr. 1 [WYK] pok. TB1 [co tydzień]	12:15 – 15:00 Heat Transfer in Aerospace gr. 1 [WYK] pok. T207 [co tydzień]			12:15 – 14:00 Control in Aerospace gr. 1 [WYK] pok. A2 [co tydzień]
13:00						
14:00	14:15 – 16:00 Composite Materials in Aerospace gr. 1 [WYK] pok. 300EF [co tydzień]					14:15 – 16:00 Dynamics of Flight gr. 1 [WYK] pok. 6 [co tydzień]
15:00						
16:00	16:15 – 17:00 Composite Materials in Aerospace gr. 1 [PRO] pok. 300EF [co tydzień]					
17:00						



Wydział Mechaniczny Energetyki i Lotnictwa

Politechnika Warszawska



Plan zajęć – **semester 1**– 2026L MSA

Obligatory courses – **PE-POWER ENGINEERING**

	Poniedziałek	Wtorek	Środa	Czwartek	Piątek
8:00					
9:00				09:15 – 12:00 Advanced Numerical Heat Transfer gr. 1 [LAB] pok. T112 [co tydzień]	09:15 – 11:00 Perspective Energy Technologies gr. 1 [WYK] pok. TD0.02-1 [co tydzień]
10:00					
11:00					11:15 – 12:00 Perspective Energy Technologies gr. 1 [CWI] pok. TD0.02-1 [co tydzień]
12:00				12:15 – 14:00 Advanced Numerical Heat Transfer gr. 1 [WYK] pok. TD1.01 [co tydzień]	12:15 – 15:00 Advanced Energy Efficiency gr. 1 [LAB] pok. T115 [co tydzień]
13:00	13:15 – 15:00 Advanced Energy Efficiency gr. 1 [PRO] pok. TD0.02 [co tydzień]				
14:00			14:15 – 15:00 Energy Transport and Losses gr. 1 [WYK] pok. TD0.02-1 [co tydzień]	14:15 – 15:00 Advanced Energy System Modelling gr. 1 [WYK] pok. T115 [co tydzień]	
15:00	15:15 – 16:00 Advanced Energy Efficiency gr. 1 [WYK] pok. TD0.02 [co tydzień]		15:15 – 16:00 Energy Transport and Losses gr. 1 [CWI] pok. TD0.02-1 [co tydzień]	15:15 – 17:00 Advanced Energy System Modelling gr. 1 [LAB] pok. T115 [co tydzień]	
16:00					16:15 – 17:00 Energy Transport and Losses gr. 1 [WYK] pok. TD0.02-1 [co tydzień]
17:00					17:15 – 18:00 Energy Transport and Losses gr. 1 [CWI] pok. TD0.02-1 [co tydzień]
18:00					



Wydział Mechaniczny Energetyki i Lotnictwa

Politechnika Warszawska



Plan zajęć – **semester 1**– 2026L MSA

Obligatory courses – **RA- ROBOTICS**

	Poniedziałek	Wtorek	Środa	Czwartek	Piątek
8:00		08:15 – 10:00 Signal Processing gr. 1 [CWI] pok. P113 [co dwa tygodnie (nieparzyste)]	08:15 – 10:00 Computer Vision gr. 1 [CWI] pok. P113 [co dwa tygodnie (parzyste)]		
9:00					
10:00	10:15 – 12:00 Signal Processing gr. 1 [WYK] pok. 528 [co tydzień]				
11:00					
12:00					12:15 – 14:00 Computer Vision gr. 1 [WYK] pok. 528 [co tydzień]
13:00					
14:00			14:15 – 16:00 Modelling and Control of Manipulators gr. 1 [WYK] pok. 528 [co tydzień]	14:15 – 16:00 Neural Networks for Classification and Identification gr. 1 [WYK] pok. AK [co tydzień]	14:15 – 16:00 Real-Time Systems gr. 1 [WYK] pok. 569 [co tydzień]
15:00					
16:00			16:15 – 18:00 Modelling and Control of Manipulators gr. 1 [CWI] pok. 528 [co tydzień]	16:15 – 17:00 Neural Networks for Classification and Identification gr. 1 [CWI] pok. AK [co tydzień]	16:15 – 17:00 Real-Time Systems gr. 1 [PRO] pok. CS500 [co tydzień]
17:00					17:15 – 19:00 Real-Time Systems gr. 1 [LAB] pok. CS500 [co tydzień]
18:00					