

DIVISION	TEAM		SUBJECT	group 1 , 2 Tuesday 8-10	group 3 , 4 Tuesday 8-10	group 5 , 6 Tuesday 8-10
Thermodynamics (IHE C1.01-1)			Temperature measurements	21.02	28.03	09.05
			Conversion of the air	28.02	04.04	16.05
			Open system balance	07.03	11.04	23.05
			Measurement of insulators thermal conductivity	14.03	18.04	30.05
			Calibration of IR camera	21.03	25.04	13.06
Aerodynamics (IAAM room: A101) https://www.meil.pw.edu.pl/za/ZA/Courses/Fluid-Mechanics-2-Lab	1 , 3 , 5	Ex.1	Measurement of flow velocity	28.03	09.05	21.02
	2 , 4 , 6	Ex.2				
	1 , 3 , 5	Ex.2	Measurement of flow velocity	04.04	16.05	28.02
	2 , 4 , 6	Ex.1				
	1 - 6	Ex.5	Flow visualisation's	11.04	23.05	07.03
	1 , 3 , 5	Ex.6	The cylinder resistance measurement	18.04	30.05	14.03
	2 , 4 , 6	Ex.7	Determination of aerodynamic coefficients			
Fundamentals of Machine Design (IAAM room: NL245) Ref. materials described in MD regulation file – see ref. to the library script	1, 3, 5 classes 8.15-10 am		Resistance to motion in the roller bearing	25.04	13.06	21.03
	2, 4, 6 classes 2.15-4 pm		Clutch and brake friction			
	1, 3, 5 classes 8.15-10 am		Clutch and brake friction	09.05	21.02	28.03
	2, 4, 6 classes 2.15-4 pm		Gear drive			
	1, 3, 5 classes 8.15-10 am		Gear drive	16.05	28.02	04.04
	2, 4, 6 classes 2.15-4 pm		Resistance to motion in the roller bearing			
Strenght of Materials and Structures (IAAM room:033) https://www.meil.pw.edu.pl/zwmik/ZWMiK/Dla-studentow2/Integrated-Laboratory	1, 3, 5		Torsion	23.05	07.03	11.04
	2, 4, 6		Bending			
	1, 3, 5		Bending	30.05	14.03	18.04
	2, 4, 6		Buckling			
	1, 3, 5		Buckling	13.06	21.03	25.04
	2, 4, 6		Torsion			