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Akademickie Liceum Ogólnokształcące Politechniki Wrocławskiej, Wyb. Wyspiańskiego 23-25, 50-370 Wrocław

	0 7:25 - 8:10	1 8:15 - 9:00	2 9:05 - 9:50	3 10:00 - 10:45	4 10:55 - 11:40	5 11:45 - 12:30	6 12:45 - 13:30	7 13:35 - 14:20	8 14:25 - 15:10	9 15:15 - 16:00	10 16:05 - 16:50	11. 16:55 - 17:40	12 19:00 - 19:45
Pn	SluZ 4.02 Mat 2C/2D DyKa 2.04 Mat 2C/2D TarJ 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D	SluZ 4.02 Mat 2C/2D DyKa 2.04 Mat 2C/2D TarJ 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D	SaM Bio 3.01 2C ArAg Ch-R 2.07 2C	SaM Bio 3.01 2C ArAg Ch-R 2.07 2C	SzDo Fiz-R 4.06 2C LudP Fiz-R 4.04 2C	SzDo Fiz-R 4.06 2C LudP Fiz-R 4.04 2C	AntR Geo 4.37 2C	SaM Bio 2C	SaM Bio 2C		ArAg VBA/2B/2C/2D	ArAg VBA/2B/2C/2D	
Wt		Zeman WF SW-3 2C/2D AntG WF SW-1 2C		PiP Chem 4.23 2C ArAg Ch-R 4.01 2C	PiP Chem 4.23 2C ArAg Ch-R 4.01 2C	StaK Pol 2.05 2C	AntR Geo 4.37 2C	TraJ H-a 2.06 2C	BrzT BIZ 4.06 2C	ZabJ Ang 4.10 2C/2D RuMa Ang 4.14 2C/2D AnG Ang 4.11 2C/2D ZaAn Ang 4.04 2C/2D			
Śr			SluZ 4.04 Mat 2C/2D DyKa 3.31 Mat 2C/2D TarJ 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D	BaR Ez 3.01 2C	PeD 4.06 Mat 2C/2D CU 4.03 Mat 2C/2D SluZ 3.31 Mat 2C/2D DyKa 4.05 Mat 2C/2D	StaK Pol 2.06 2C	MaN Inf 3.04 2C GlaT Inf 3.02 2C	SzDo Fiz-R 4.06 2C LudP Fiz-R 4.04 2C	SzDo Fiz-R 4.06 2C LudP Fiz-R 4.04 2C	TraJ H-a 2.07 2C	LudP SLF 4.04 2C		
Czw	SaM Bio 4.23 2C	SaM Bio 4.23 2C	RomA EO 2.07 2C	ZabJ Ang 4.10 2C/2D RuMa Ang 4.14 2C/2D AnG Ang 4.11 2C/2D ZaAn Ang 4.12 2C/2D	ZabJ Ang 4.10 2C/2D RuMa Ang 4.14 2C/2D AnG Ang 4.11 2C/2D ZaAn Ang 4.12 2C/2D	KajI Niem 4.13 2C AheS Hisz 4.09 2C	KajI Niem 4.13 2C AheS Hisz 4.09 2C	BaJ Rel 4.01 2C/2D AheS O-A 2C	SW WF-f 2C/2D SW WF-f 2C/2D				
Pi	SluZ 4.05 Mat 2C/2D DyKa 4.22 Mat 2C/2D TarJ 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D	StaK Pol 2.06 2C	StaK Pol 2.06 2C	KajI GzW 2.06 2C	PeD 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D SluZ 4.05 Mat 2C/2D DyKa 4.22 Mat 2C/2D	PeD 4.01 Mat 2C/2D CU 4.03 Mat 2C/2D SluZ 4.05 Mat 2C/2D DyKa 4.22 Mat 2C/2D	RomA EO 2.07 2C	NilJ Ang-k 4.15 2C/2D LipP Ang-k 4.11 2C/2D RuMa Ang-k 4.14 2C/2D HerM Ang-k 4.09 2C/2D	ZemU Hisz 4.16 2A/2C/2D	RotM WF-f 2C/2D			
So													