

3D

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. 18:00 - 18:45
Pn	KozJ 4.05 Fiz-R 3C/3D	KozJ 4.05 Fiz-R 3C/3D	ProE 4.01 Mat 3C/3D	ProE 4.01 Mat 3C/3D	AntR	MH	ZaJ	ZaJ				
	KozM 3.06 Fiz-R 3C/3D	KozM 3.06 Fiz-R 3C/3D	WalczM 3.05 Inf-R 3C/3D	WalczM 3.05 Inf-R 3C/3D	Geo	GzW	Pol	Pol	MerB 2.05 Mat 3C/3D			
	LudP 4.04 Fiz-R 3D	LudP 4.04 Fiz-R 3D	StaP 2.08 Mat 3C/3D	MH 4.20 Ch-R 3D	4.37 3D	2.06 3D	2.05 3D	2.05 3D				
Wt		PolA	M.Sz-K 4.15 Ang 3C/3D	M.Sz-K 4.15 Ang 3C/3D	ZaJ	ZaJ	ProE	OsB WF				
		Bio	ZaAn 4.12 Ang 3C/3D	ZaAn 4.12 Ang 3C/3D	Pol	Pol	O-A	SW-4 3D				
			ZabL 4.10 Ang 3C/3D	ZabL 4.10 Ang 3C/3D				RotM WF				
			RuMa 4.14 Ang 3C/3D	RuMa 4.14 Ang 3C/3D				SW-2 3D				
Śr	MaK 2.06 Mat 3C/3D	BrzT PP	RomA H-a	ProE 4.01 Mat 3C/3D	RzeP 3.04 Inf-R 3C/3D	RzeP 3.04 Inf-R 3C/3D	PieM 4.12 Niem 3D					
				KozM 3.06 Fiz-R 3C/3D	ProE 4.01 Mat 3C/3D	ProE 4.01 Mat 3C/3D	AheS 4.09 Hisz 3D					
				MH 4.20 Ch-R 3D	LudP 4.04 Fiz-R 3D	RusJ 4.04 Mat 3C/3D						
Czw		M.Sz-K 4.15 Ang 3C/3D	MH 4.20 Chem 3C/3D	MaK 2.07 Mat 3C/3D	MaK 2.07 Mat 3C/3D	KozJ 4.05 Fiz-R 3C/3D	KozJ 4.05 Fiz-R 3C/3D					
		ZaAn 4.12 Ang 3C/3D	WalczM 3.05 Inf-R 3C/3D	WalczM 3.05 Inf-R 3C/3D	MerB 2.05 Mat 3C/3D	MerB 2.05 Mat 3C/3D	AA 4.22 Chem 3C/3D	AheS 4.09 Hisz 3D				
		ZabL 4.10 Ang 3C/3D	GlaT 3.02 Inf 3D	RusJ 4.04 Mat 3C/3D	RusJ 4.04 Mat 3C/3D	MH 4.20 Ch-R 3D	MH 4.20 Ch-R 3D					
	StaP 2.08 Mat 3C/3D	RuMa 4.14 Ang 3C/3D										
Pi		KozJ 4.05 Fiz-R 3C/3D	HerM 4.09 Ang-K 3C/3D	RomA H-a	RzeP 3.04 Inf-R 3C/3D	RzeP 3.04 Inf-R 3C/3D	PieM 4.12 Niem 3D					
		ProE 4.01 Mat 3C/3D	RuMa 4.14 Ang-K 3C/3D		KozM 3.06 Fiz-R 3C/3D	KozM 3.06 Fiz-R 3C/3D						
		StaP 2.08 Mat 3C/3D	AnG 4.11 Ang-K 3C/3D		LudP 4.04 Fiz-R 3D	LudP 4.04 Fiz-R 3D						
So			LipP 4.15 Ang-K 3C/3D	2.07 3D			ZemU 4.16 Hisz 3C/3D	ZemU 4.16 Hisz 3C/3D				