Liceum Ogólnokształcące im. Tomasza Zana w Pruszkowie, ul. Daszyńskiego

		Zawadka Beata	Barwiński Piotr	Bromek Monika	Czyż Małgorzata	Dziedzic Jerzy	Frączkowska Małgorzata	Futyma Dorota	Gajek Anna	Gałka Elżbieta	Godzisz Bartłomiej	Górska Maria Jolanta	Haładyj Dominika	Kapczyński Rafał	Krajewski Kacper	Krajewski Krzysztof	Makowiecka Magdalena	Kuśnierz Agata	Leżyńska Grażyna	Przychoda Alina	Zbińkowska Małgorzata	Marasek Anna	Milner Katarzyna	Nowacki Kamil	Paczkowska Maria	Padewska Elwira	Pakosińska-Parys Magdalena	Pawluczuk Agnieszka	Płocharska Kamilla Oliwia	Podkowińska-Bugajczyk Monika	Powązka-Jacaszek Małgorzata	Radzikowska Ewa	Rostkowska Bożena	Smirnow Marek	Starczewska Maria Monika	Szewczyk Izabela	Szewczyk Robert	Szymańska Katarzyna	Zadykowicz Renata	Zgoda Jolanta
Poniedziałek	1			1D s2	1C II14		3Bsp II21	3Dg II22				2D I11		3Ag P03	2B s1			3Cg I15	1A I14								1C I19						3Asp II18	2B III01	3Ag III11	2C II17	2A P12			
	2			2C s2	3Cg II14		3Ag II21		2A I10a			1A I11		3Asp P03				2B I19	3Bg I14	1C I18	3Bsp I15						2C II17			2A III10			2D II18	3Asp III01	3Csp III11		1D P12			
	3			3Ag s2	2B II14		1A II21	3Cg II22	2D I10a			3Csp I11		2D P03	2C s1			3Dg I15	3Bg I14	2A I18							2C I19		3Asp II18					1C III01	1C III11	3Bsp II17				1B I10
	4			3Bsp s2	3Csp II14		3Asp II21	1C II22	2B I10a			3Cg I11		3Ag P03	3Dg s1	3Dg s3		1D I15									2C I19		2A P12	2B III10				3Bsp III01	3Ag III11	2D II17	1A II18			
	5	1B I15			3Csp II14				1A I10a			3Bsp I11	1A III14	3Csp P03	3Asp s1	3Cg s3			2D I14	2C I18		2A II21						3Dg P12	3Cg III10	1C II22	1D I19			1D III01		3Bg II17	2B II18			3Ag I10
	6		1C s3	3Csp s2			2A II21	3Bg II22				3Asp I11	1C III14	3Csp P03	1D s1							3Bsp P12		3Cg I19		2D I14			2C III10	1A I18	1D I10a			2C III01		3Dg II17				
	7		2D s3	1C s2			3Ag II21	1A II22				2B I11	1D III14	1D P03		3Bg s1							3Csp P12		2A I19		1C I14			3Bsp III10	1B I18			2D III01	3Bsp III11	3Asp II17	2C II18			
	8		2B s3				3Asp II21			2A/2D II14			1A III14	1D P03		3Csp s1										2C I14			3Bsp III10		1D I10a		2B III01	3Csp III11	1B II17	3Ag II18			
	9		1B s3																							P03 2A/2C 2D				1D I18	3Csp I10a		1B III01						
	10																																1B III01						
Wtorek	1			3Bg s2		2D I15		3Cg II22									1B P03	2B I11	1A I14				3Bsp II21	1D I10a	3Csp I19			3Dg P12				3Asp II18			2A II17	2C II14			3Ag I10
	2		1B s3	2C s2		3Csp I15		1A II22									1B P03		2D I14	2A I18				1D I10a	3Cg I19			3Dg P12	2C III14					3Bg		1C II14	III 10		
	3	1B I15	2A s3	3Bsp s2		3Dg II18		1C II22							3Bsp s1			3Cg I11	3Asp I14	2C I18			3Csp II21	2B I10a	1A I19			3Ag P12	2A III14						2D II17	1D II14	3Bg		
	4	3Csp I15	1C s3	1C s2	3Cg II14	2B II21								1B P03	1B s1			1D I11	3Bg I14						1A I19			2D P12	3Bsp III14		3Asp II22	2A II18		3Bsp III11	3Dg II17	3Ag I18			2C I10
	5		1A s3	1A s2	1C II14	1D I18			2B III01				3Bg/3Dg I14		3Cg s1			3Ag I11			3Bsp I15			2C II21			3Bg/3Dg I10a	3Asp P12	2B I19		3Dg II22			1C III11	2D II17	3Csp I14	3Cg III10	3Bg P03	1B I10
	6			3Csp s2	2B II14	1B I18			2C III11				3Ag/3Cg I14	3Csp P03	2C s1			3Dg I11						1C II21	2D I19		3Ag/3Cg I10a	1A P12			3Cg II22	3Asp II18			3Bg II17	2A I14		3Ag III10	1D I10
	7			3Bg s2	2C II14	1C I18			1A III11				3Asp/3Bsp/3Csp I15	3Dg P03	1D s1									1B II21	2A I19		3Asp/3Bsp/3Csp I10a	2D P12			3Bsp II22				II 17	III 10		
	8				3Bsp II14				2D III11						2D s1						P 12 1A/1B			1A II21	2A I19						1D II22				2B	3Dg		
	9																																						
Środa	1		2D s1	1A s2	1D II14			3Bg II22			3Asp β/I2 3Csp	1B I11	1C III14	2D P03		3Cg s3		3Ag I18					3Bsp II21	2A II18						3Cg I19				1A III01		3Dg II17				2C I10
	2	1B I15	1D II21	3Bg s2	2C II14			1C II22	2C III10		3Asp β/I2 3Csp	3Cg I11	1A III14	3Dg P03	3Dg s1	3Bg s3		2B I18						2A II18						3Bsp I19				1A III01	3Bsp III11	2D II17				3Ag I10
	3			2A s2	1C II14			3Dg II22	2C III10			3Ag P12	3Asp/3Bsp/3Csp I11	2D P03					3Bg I14	2C I18			2B II21	1A II18				3Asp/3Bsp/3Csp I10a		3Cg I19				2D III01	1C III11	1B II17				1D I10
	4				3Csp II14			1A II22				2C I11	1D III14	3Csp P03	1D s1	3Dg s3		3Cg I15		2A I18				1C P12	1B I19				3Asp I10a			2D II18	3Asp III01		3Bsp II17		3Dg III10		
	5		1A II21	3Bsp s2	2C II14			3Cg II22				1D I11	1C III14		3Bsp s1	3Csp s3		3Dg I15	3Asp I14						3Csp I19			1B I18	2B P12	2C I10a			1C III01	III 11	2D II17		III 10		3Ag
	6	3Csp I15	2B s3	2C s2	3Cg II14			3Dg II22				3Bsp I11	1B/1C I19		2B s1			1D I18	2D I14									1A/1B/1C I10a	3Ag P12			1B P03	2A	2C III01	3Bg	3Asp II17	3Bg		1A/1C I10	
	7		1C s3	1D s2	1B II14			1A II22				3Asp I11	2A/2C III14		3Cg s1									2B II21	3Csp I19		2A/2D I10a				2D P03		3Csp III01	3Ag III11	3Bg II17		3Cg III10	2C I10	
	8		2A s3		3Csp II14								2B/2D III14		3Asp s1									1B II21	3Cg I19		2B/2C I10a				2D P03		2A III01	3Csp III11				
	9				3Csp II14										3Asp s1									2D II21									2A III01						
Czwartek	1	3Csp I15	1A s3	2A s2		1C II21		3Dg II22	1A III11		3Cg I10a			1B P03	1D II18			3Ag I11	3Bg I14	2C I18			2B I10					3Asp P12				3Bsp III14			2D II17				
	2		1C III14	3Ag s2		3Dg II21		1A II22	2D III11		3Cg I10a			1D P03	2D s3			2B I11	2A I18				3Bsp I10		3Csp I19		2C P12				1D III14	3Asp II18			1B II17				
	3			1D s2		3Bg II21		1A	2C III11					1D P03	2C s3				2D I14	1C I18	3Bsp I19		3Csp II14		3Cg I15			3Ag P12			2A III14				3Dg II17			1B I10
	4	3Csp I15			3Cg II14		1A II21		2A III11		3Ag I10a		1D III14	1B P03	1B s3			2B I11	3Asp I14	1C I18							3Dg P12	2A III10			1D II22	2D II18			3Bg II17			2C I10
	5	1B I15		2C I18	1C II14	3Cg II21		3Bg II22	2B III01				1C III14					3Dg I11	1A I14					2D I10a	3Csp I19		1D P12	2B III10		3Asp P03	2A	1B I18		3Csp III11	3Bsp II17			3Ag I10
	6			1A s2	3Csp II14		3Ag II21						1A III14					3Cg I11		1C I18				2C I10a	3Asp I19		2D P12	3Bsp III10		3Dg I14				3Bsp II17	2B II17			1D I10
	7			1C s2	2C II14	2D I18	2A II21				3Bg/3Dg I10a		1A III14				1B I10						3Bsp I11	1D I19		3Ag P12	3Asp III10			2B I14			1C III11	3Csp II17			
	8			3Ag s2	1C II14	2C I18					3Bg/3Dg I10a						1B I10						3Bsp I11							3Csp I14								
Piątek	1		1A s1		3Asp II14	2B P12		1C II22	2C I11				1D III14	3Ag P03				3Cg I15	2D I14								2C I19					1D III11	2A I18	3Bsp III01	3Bg I10a	3Dg II17		III 10		1B I10
	2		1B I19		2C II14			3Cg II22	1A I11				1A III14	3Dg P03	3Bsp s3			2B I15	3Asp I14	2A I18			3Csp				2C III04		1C P12			1D III11	2D I18	1D III01	3Bsp I10a	3Bg II17		3Dg III10		3Ag I10
	3		2D s1		2C II14	1D I11	1A II21								2D s3			3Ag I15	3Bg I14	1C I18			2B I10		2A I19			1B P12	2C III11				3Csp III01	3Csp I10a	3Bsp II17				
	4			3Csp s2		1B P12	2A II21	1A II22	2D III10		1C I11	3Ag/3Cg I14	2D P03		3Csp s3			3Dg I15		2C I18					3Bsp I14		2B I19	3Ag/3Cg I10a				3Cg III11	3Asp				3Ag II17		I 10
	5		2A s1	2A s2		2C P12	3Asp II21	1C II22			3Csp I11	3Bg/3Dg I14	1B P03	1B s3			3Ag I18	1A I14		3Bsp I15				2D I14		2B I19	3Bg/3Dg I10a		3Cg I18		3Dg III11					3Cg III10	3Bg II17		1D
	6		2B s1			3Csp P12	3Ag II21	3Bg II22	2B III10		2A I11	1B/1C I14	3Asp P03	3Dg s3	3Dg s2			1D I18			3Bsp I15			3Cg I14		2D I19	1A/1B/1C I10a		3Asp I18		1B III11						1A/1C II17	2C I10	
	7		1B s1			3Bg P12	3Asp II21		2A III10			2B/2D III14	3Csp P03	3Cg s3	3Cg s2						3Bsp I15			3Csp I14		1C I19	2B/2C I10a		2A I18		2B III11						2C II17		
	8					3Cg P12	3Bsp II21					2A/2C III14	3Asp P03	2B s3	3Bg s2											1C I19	2A/2D I10a		2B I18		2A III11								