

BS1st_Ry

BS1st_Ry2 2bra specjalność 4	BS1st_Ry2 2bra specjalność 5	BS1st_Ry2 2bra Spec. 6	BS1st_Ry2 2bra Spec. gen. 7	BS1st_Ry2 2bra Spec. gen. 8	BS1st_Ry3 3bra	BS1st_Ry3 3bra Spec. 1	BS1st_Ry3 3bra Spec. 2	BS1st_Ry3 3bra Spec. 3	BS1st_Ry3 3BRA	BS1st_Ry3 3BRA Spec. 1	BS1st_Ry3 3BRA Spec. 2	BS1st_Ry3 3BRA Spec. 3	BS1st_Ry3 3BRA Spec. 5	BS1st_Ry3 3BRA Spec. 4	BS1st_Ry1 1BRB	BS1st_Ry3 3BRB	BS1st_Ry3 3BRB Spec. 1	BS1st_Ry3 3BRB Spec. 2	BS1st_Ry3 3BRB Spec. 3	BS1st_Ry3 3BRB	BS1st_Ry3 3BRB Spec. 1	BS1st_Ry3 3BRB Spec. 2	BS1st_Ry3 3BRB Spec. 3	BS1st_Ry3 3BRB	BS1st_Ry3 3BRB Spec. 1	BS1st_Ry3 3BRB Spec. 2	BS1st_Ry3 3BRB Spec. gen.	BS1st_Ry1 1BRN
					4				6						1	4				3								4
					1				3						1	0				1								1
					3				3						0	4				2								3
					spec				spec						spec	spec				spec								spec
					[2 2bra]				1						[3 3BRB]	[2]				1								2
					[2 2bra]				1						[3 3BRB]	[1]				1								2
					[2 2bra]										[3 3BRB]	[1]												1
					[2 2bra]										[3 3BRB]	[1]												1
					[2 2bra]										1													1
					[2 2bra]				1						[3 3BRB]	[1]												1
					1				1							1					1							1
					[2 2bra]				3						[3 3BRB]	[3]				3								3
[1]	[1]	[2]	[2]	[2]	[2 2bra]				[1]		[1]		[1]		[3 3BRB]		[1]		[1]									2
					[2 2bra]				10						[3 3BRB]	[10]				10								10
															1													1
					[2 2bra]				1						[3 3BRB]	[1]				1								1
															2													2
					[2 2bra]				+1						[3 3BRB]		[+1]	[+1]	[+1]	+1								+1
[4]			[4]	[4]	[2 2bra]				[4]	[4]							[3 3BRA]		[3]	[3]						[3 3BRA]		[3 3BRB]
	[4]	[4]					[5]		[2 2bra]					[4]	[3 3BRA]												[3 3bra]	
[1]	[1]							[1]											[3 3bra]	[3 3bra]							[3 3bra]	
		[1]	[1]	[1]																								
[1]	[1]														1													
			[1]		[2 2bra]				[2 2bra]	[2 2bra]																	[2 2bra]	
			[1]		[1]				[2 2bra]	[2 2bra]																	[2 2bra]	
[1]				[1]					[2 2bra]																		[2 2bra]	
[1]				[1]																							[2 2bra]	
	[2]	[2]												[2 2bra]	[2 2bra]												[1]	
							[1]							[2 2bra]														
					[1]									[3 3bra]								[3 3bra]	[3 3bra]	[3 3bra]				
32	32	32	32	32		31	31	31		27	27	19	27	19	1	35	31	31	31							27	27	20

BSIsC_Rv1_IBRN specjalność 1	BSIsC_Rv1_IBRN specjalność 2	BSIsC_Rv1_IBRN specjalność 3	BSIsC_Rv1	BSIsMSN					SPSDNS				SPSDNS	SPSISN	LOSISN	BSIsS*G	BSIsMSN*G	LOMSN*G	IntGW Grupa I dzierżawca	IntGW Grupa II dzierżawca	IntGW Grupa III dzierżawca	IntGW Grupa I kodyfikacyjna			
				BSIsMSN3_3BRN	BSIsMSN3_3BRN Spec. 1	BSIsMSN3_3BRN Spec. 2	BSIsMSN3_3BRN Specjalność: 3	BSIsMSN3_3BRN Spec. gen.	BSIsMSN3_3BRN Spec. gen.	BSIsMSN	SPSDNS5_5N	SPSDNS6_6N											SPSDNS7_7N	SPSDNS8_8N	
			42	3						3	3	2	2	2	9	0	0	0	0	0	9	4	5	4	
			16	1						1	0	1	1	1	3	0	0	0	0	0	9	3	5	1	
			26	2						2	3	1	1	1	6	0	0	0	0	0	0	1	0	3	
				spec							spec	spec	spec	spec							0	0	0	0	
				1							[5]	[5 5N]	[5]	[7 7N]											
				1							[4]	[5 5N]	[4]	[7 7N]											
											[1]	[5 5N]	[5 5N]												
											[1]	[5 5N]	[5 5N]												
											[2]	[5 5N]	[5 5N]	[5 5N]											
											[1]	[5 5N]	[5 5N]	[5 5N]											
												[2]	[7 7N]												
												[2]	[7 7N]												
											[1]	[5 5N]	[5 5N]	[5 5N]											
											[1]	[5 5N]	[5 5N]	[5 5N]											
				1							[1]	[5 5N]	[5 5N]	[5 5N]											
				1										2											
											[1]	[5 5N]													
				3							[4]	[5 5N]	[5 5N]	[5 5N]											
				1							[3]	[5 5N]	[3]	[7 7N]											
				10							[12]	[5 5N]	[5 5N]	[5 5N]											
														1											
				1							[2]	[5 5N]	[5 5N]	[5 5N]											
											[+1]	[5 5N]	[5 5N]	[5 5N]											
				+1																					
						[7]																			
							[5]																		
[3 3bra]							[6]																		
	[2 2bra]																								
							[1]																		
													1												
													1												
	[2 2bra]																								
[1 1BRA]																									
							[2]															40,5	36	34,75	41
35	35	29			27	27	27	20	20	40	40	45	44								40,5	36	34,75	41	

Int						Niepełnozatrudnieni																		
IntGW Grupa II chłopców	IntGW Grupa III chłopców	IntGW Grupa IV chłopców	IntGW Grupa V chłopców	IntGW Grupa VI chłopców	IntGW GW Grupa VII chłopców	Int	Razem (godz. uczeń)	Razem (godz. nauczyciel)	2093025792 906762FDD7	8A76F231EC DB3E77646A	9782D6A9A9 BF56A701DA	19758171D9 4769842922	DE408181B7 C1E211C024	887FEF4B7B C1E211C024	23C9A38111 489E70098C	330128BA3E 59F44471F	2E19C372D6 6C499EB31C	7F514EA57B C1E211C024	50B42453A6 3D0457280A	F931518FFA C453DD4C62	6F1D00BF22 3D0457280A	6F1D00BF22 FA296A4680	D039F10E4A 37C1828EB7	A8C102AA21 FF3FF12B37
4	3	6	16	5	5	61		Stopień	K	D	D	M	D	K	M	B	M	K	M	M	D	D	M	D
0	0	0	0	0	0	18		Wyksz.	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	studzaw+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+
4	3	6	16	5	5	43		Staż o/p	8/8	39/39	44/44	24/24	29/29	15/15	16/16	2/0	21/18	9/9	14/14	38/38	28/28	14/14	33/33	43/38
0	0	0	0	0	0			Kwal.		Zaj. Op.- Wych.				Zaj. rew.		Zaj. Op.- Wych.							Zaj. Op.- Wych.	
							50	26									2							
							105	45							15				15					
							95	46														5		
							75	37															6	
							13	6															6	
							13	6															6	
							33	14																
							14	6				1												
							20	12																
							14	8																
							18,5	11																
							20	10																
							25	13															1	
							11	11																
							4	4																
							16	7																
							197	99							3			20	3				18	25
							34,87	23																
							35,98	28																
							634	326				20	11	17	5		2	4	3		5	4		
							6	6		6														
							210	119				2					11							
							101	51																
							6	6																
							75	75																
							127	55												13				
							136	73									6			6				
							28	12				2												
							38,5	18					1		1		1		1	4	1			
							9	7					1											
							8,5	15																
							7,33	12																
							5,16	11																
							7,13	8	8															
							1,33	1																
							0,7	2																
							0,38	1																
							3	2																
							4	4				1												
							4	4																
							1	1																
							0,5	1																
							1,77	1																
							1,77	2																
							0,73	1																
							1,83	1																
							1,5	1																
							0,33	1																
							3,57	2	2															
							0,79	2																
							1,5	6																
							0,75	6																
							7	4												1				
							3	2																
							3	2																
41,25	40,25	37,5	46,25	39,5	38,5	395,5	395,5									27,25								26
							0,4	2																
							4	3												3				
							2,2	1																
							2	2																
41,25	40,25	37,5	46,25	39,5	38,5	2639,54																		
							15																	

B	S	M	D	M	M	D	M	M	S	D	D	K	D	D	M	M	M	D	M	K	D	D	M	
3859269C5F BAFB660E57	8F03BA4692 A625F91494	ECCF16C2F8 EABA6F4CC3	07B92C021B FA0A175A08	CG669240C5 D4216F9E5B	995E34C78E 46A18D23CE	995E34C78E 01FE61F917	2B029B8F1B 1FEA38E407	F509488E7A 815FC20458	F2B130456E A625F91494	6256EC8D75 6C49EB31C	568CF7EB92 C1E211C024	9275FEEB92 1F8235AF0B	A61F689F89 FE13D3826B	243A4C669D 5CF4297448	00F98B73E 55237D228C	6424FCF30B 3D0457280A	6424FCF30B 339DD80818	7FEC50E4E6 5E0CF76753	6405C36027 DAFFB4069C	39B1FEEFC4 3D0457280A	39B1FEEFC4 488E70098C	407EBFE089 BBA66B3AD0	B946CE2C26 4E3CBFD540	FC05D9FB29 B90A6A659
mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	
11/0	12/12	31/31	21/21	24/13	14/13	24/17	29/27	10/8	14/14	5/5	17/17	33/33	4/4	34/34	26/26	22/22	25/25	36/36	22/22	33/33	3/3	22/22	20/20	16/16
	Zaj. Op.- Wych.	Zaj. Op.- Wych.					Zaj. Op.- Wych.	Zaj. Op.- Wych.					Zaj. Op.- Wych.					Zaj. Op.- Wych.				Psych.		
			2							15	5	10			2		5			13	20			10
					10							2												
							8		5															
									10															
														8							3			
					1							1	1			1	1			1				
				6									2											
													4											
										3							6							
															3									
25,5	26,75	29					29,5	25,25					26,25					29					14	
							2																	
							1																	
																						1		

											Nieobecni			
08384D71B2.A625F91404	3FBE401C0A.B9A06B3ADD	BD9C895A17.6566215C38	74E8D1AECC C93801D89D	E458F5BF71.03300B9926	38FD7ACEB B9A06B3ADD	483CAB3481.2797F4B180	9BCF6903DA.4769842922	08D1A7BBEC 53A5DE6FCE	A619F033EE.3D045728DA	D3AD2CF3EF.03300B9926	604FF7B9BF.FFA83793C (nieobec.)	F065174458.BB82EG2E1D (nieobec.)	92AFB8B8EC B8606B3ADD (nieobec.)	Godz. nieprzydzielone
M	M	D	D	D	M	D	D	M	D	K	M	D	K	
mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	mgr+	
6/6	17/17	19/19	28/28	23/23	10/10	37/37	27/27	18/5	30/25	21/2	18/9	36/36	12/3	
Zaj. Op.- Wych.											Zaj. Op.- Wych.		Zaj. Op.- Wych.	
				2				2						
						10								
					1	1			4					
							8	3						
	7				11									
	5	2		4	9	9		3						
	2			8				8						
		24												
	8													
				7				5						
									4					
					1	1								
	1				1									
24,75										28				

					[2 2bra]				0,5					[3 3BRB]	[0,5]			0,5					
					[2 2bra]				0,08					[3 3BRB]	[0,08]			0,08					
31,58	31,58	31,58	31,58	31,58		30,58	30,58	30,58		26,58	26,58	18,58	26,58	18,58	34,58		30,58	30,58	30,58		26,58	26,58	19,58
1	1	1	1	1		1	1	1		1	1	1	1	1	1		1	1	1		1	1	1
32,58	32,58	32,58	32,58	32,58		31,58	31,58	31,58		27,58	27,58	19,58	27,58	19,58	35,58		31,58	31,58	31,58		27,58	27,58	20,58

				0,5					[0,5]	[5 5N]	[5 5N]	[5 5N]																																
				0,08								[0,27]	[7 7N]																															
			(2)						(2)					1	(2)																													
34,58	34,58	28,58				26,58	26,58	26,58	19,58	19,58		39,5	39,5	44,77	43,77/44,7 7																						40,5	36	34,75	41				
1	1	1				1	1	1	1	1		1	1	1	1																													
35,58	35,58	29,58				27,58	27,58	27,58	20,58	20,58		40,5	40,5	45,77	45,77																							40,5	36	34,75	41			

								55				1	2	1	1		1	1	2		2	1		1
								12,5	6,5															
								2,61	1,64															
							33	33																
							33	33																
								10			10													
								21					3	1				1						
								52				9		1										
41,25	40,25	37,5	46,25	39,5	38,5	66	2607,15	1837,64																
							47,5	25																
								21																
41,25	40,25	37,5	46,25	39,5	38,5	66		1883,64	10	6	10	27	24	21	27	27,25	23	25	25	27	26	23	26	26
								1883,64	10	6	10	27	24	21	27	27,25	23	25	25	27	26	23	26	26
								1394				18	18	18	18	24	18	18	18	18	18	18	18	18
								463,64				9	6	3	9	3,25	5	7	7	9	8	5	2	8
								26	10	6	10													
								45																
								100,35	0,556	0,333	0,556	1,5	1,333	1,167	1,5	1,135	1,278	1,389	1,389	1,5	1,444	1,278	1,083	1,444

						1			1	1	2	1			2	1	2			1			2	
	2,5																							
				6																			15	
			1		1				1	3	2			1	1			1	1					
				1							2				2									4
25,5	29,25	29	27	20	26	23	29,5	25,25	24	23	27	27	26,25	27	27	27	22	29	25	25	27	21	27	14
25,5	29,25	29	27	20	26	23	29,5	25,25	24	23	27	27	26,25	27	27	27	22	29	25	25	27	21	27	14
24	24	24	18	19	18	18	24	24	18	18	18	18	24	18	18	18	18	24	18	18	18	21	18	14
1,5	5,25	5	9	1	8	5	5,5	1,25	6	5	9	9	2,25	9	9	9	4	5	7	7	9		9	
																								10
1,063	1,219	1,208	1,5	1,053	1,444	1,278	1,229	1,052	1,333	1,278	1,5	1,5	1,094	1,5	1,5	1,5	1,222	1,208	1,389	1,389	1,5	1	1,5	1

2			1	2	2	2				1	3	1	1				2	1	1		2	1		
0,51																					0,59			
		18																						
																						1	1	
		4		7											11								2	
26,51	26,5	22	30	27	27	26	27	27	30,5	27	27	26	27	7	27,25	27	27	26	27	23	27	26,59	24	27
26,51	26,5	22	30	27	27	26	27	27	30,5	27	27	26	27	7	27,25	27	27	26	27	23	27	26,59	24	27
18	24	21	23	18	18	18	18	18	24	18	19	18	18	3	24	18	18	18	18	18	18	18	18	18
8,51	2,5	1	7	9	9	8	9	9	6,5	9	8	8	9	4	3,25	9	9	8	9	5	9	8,59	6	9
															15									
1,473	1,104	1,048	1,304	1,5	1,5	1,444	1,5	1,5	1,271	1,5	1,421	1,444	1,5	1,222	1,135	1,5	1,5	1,444	1,5	1,278	1,5	1,477	1,333	1,5

				2	1	1		1		1				
	4													
					0,54									
			27											
	1				1									
				4				5						
24,75	27	27	27	27	25,54	22	8	27	8	29				
24,75	27	27	27	27	25,54	22	8	27	8	29				
24	18	18	22	18	18	18	8	18	8	24				
0,75	9	9	5	9	7,54	4		9		5				
							10		10					
							1	1,5	1	1,208				
1,031	1,5	1,5	1,227	1,5	1,419	1,222	1	1,5	1	1,208				