

PIRMADIENIS

Mokytojas	08:10	09:05	10:00	11:10	12:20	13:15	14:10	15:05
1 Arsabienė Ginta	2a_Tech/2ab_Rob K_201	2abTech/2ab_Žs K_201	2b_Tech K_201		1d_Chem K_220	1e_Chem K_220	2b_Chem K_220	1b_Tech K_201
2 Baltrišiūnienė Dalia		4bdf_Mate5A_f K_124	4bdf_Mate5A_f K_124		3bce_Mate6A_b K_124	4ace_Mate5A_e K_124	3adf_Mate6A_a K_124	3_Plan_b K_124
3 Bražinskas Kęstutis						2e_Geogr K_112	2f_Geogr K_205	2c_Geogr K_205
4 Burbaitė Renata	2a_Tech/2ab_Rob K_210	2abTech/2ab_Žs K_210	2a_Inf K_210	4_Inf2A_2 K_210	4_Inf3A_2 K_210	3_Inf_1 K_210	4_Inf2A_1 K_210	4_Inf3A_1 K_210
5 Čerkiėnė Gitana					3bce_Mate6A_e K_212		3adf_Mate6A_f K_212	3_Plan_e K_212
6 Dambrauskas Raimondas	1f_Fiz K_219	1d_Fiz K_219	1e_Fiz K_219					
7 Devindonienė Violeta		1f_Geogr K_205		1b_Geogr K_205	1a_Geogr K_205	3_Geog_2 K_205		
8 Diržytė Birutė	4_InfB_1 K_213		2a_Inf K_213	2d_Inf K_213	3_Mat4B K_213	4_Mate4B K_213		
9 Grigas Gintaras								1b_Tech K_105
10 Ivanauskaitė Virginija				4_Biol3A_1 K_216	4_Biol3A_1 K_216		4_Biol3A_2 K_216	4_Biol2B_1 K_216
11 Jakutienė Meilutė	1d_Mat* K_207	4bdf_Mate5A_b K_207	4bdf_Mate5A_b K_207		1c_Mat K_207	4ade_Mate5A_a K_207		
12 Jurevičiūtė Jolanta	1b_Fiz K_218	1a_Fiz K_218	3_Fiz_3 K_218	3_Fiz_3 K_218	3_Fiz_3 K_218	3_Fiz_3 K_218		3_FizUzd_1 K_218
13 Jusienė Loreta		3_Angl3_a1 K_211	3_Angl3_a1 K_211	4_Ang3B2_2d K_211	4_Ang3B2_2d K_211	1a_1k_Angl K_211		
14 Juzulėnienė Gintvilė	2d_Mat K_125	4bcf_Mate5A K_125	4bcf_Mate5A K_125		3bce_Mate6A_c K_125	2c_Mat K_125	3adf_Mate6A_d K_125	3_Plan_c K_125
15 Kerbedienė Vida	3_Angl3_d1 K_114	3_Angl3_d1 K_114		4_Ang3B2_2b K_114	4_Ang3B2_2b K_114	1a_1k_Angl K_114		
16 Kolinis Algimantas	4_Ist2B_2 K_221			4_Ist3A_2 K_221	4_Ist3A_2 K_221	2b_Istor K_221	4_IstSait_2 K_221	
17 Meškelytė Violeta	2e_Rmkl K_223	4ace_Mate5A_c K_223	4ace_Mate5A_c K_223	2b_Mat K_223		4bdf_Mate5A_d K_223	2e_Mat K_223	
18 Misevičienė Daina	1a_Biol K_217	1c_Biol K_217	3_Biol_1 K_217	3_Biol_1 K_217		3_Biol_2 K_217	1e_Biol K_217	3_Last_1 K_217
19 Nainienė Kristina	3_Sok_3 K_Akt_s	3_Sok_5 K_Akt_s	3_Sok_2 K_Akt_s	3_Sok_1 K_Akt_s		3_Sok_4 K_Akt_s	4_SokB_1(1) K_Akt_s	4_SokB_2(1) K_Akt_s
20 Rasalskienė Daina		4ade_Liet5A_e K_304	4ade_Liet5A_e K_304	1a_Liet K_304		4bcf_Liet5A K_304	1b_Plkr K_304	
21 Rimaitė Violeta	4_Che2B K_220				2c_Chem K_219	2d_Chem. K_219	4_Che4A_2. K_219	4_Che4A_1. K_219
22 Šakėnienė Virgina	3_Eti_1 K_224	2cf_Tik/Eti K_224					4_EtiB_4 K_224	2b_Tik/2be_Eti K_224
23 Svalbonienė Lilija						1c_Et/Tik K_224		
24 Tumėnaitė Erika			2f_Mat K_203	2a_Mat K_203	1b_Mat K_203		1a_Mat* K_203	2f_Rmkl K_203
25 Valaitienė Giedrė		2abTech/2ab_Žs K_209						1d_Gyv K_110
26 Viederienė Beata		2d_Liet K_112	2d_Liet K_112	1f_Liet K_112	3adf_Liet6A. K_302		3bce_Liet6A.c. K_302	
27 Žilinskienė Gitana	4_IT(Leid2A)_2 K_214	1e_Mat. K_212	1f_Mat. K_212	2d_Inf K_214		4ade_Mate5A K_212	1f_Rmkl K_218	