

	Mo	Di	Mi	Do	Fr
1 7:55 8:40	D_GK So 1.6 Ch_GK Ht ChÜ Bio-s_L Ro BiÜ1 Ph_GK Pg PhÜ1 M_GK_Kr 3.06 E_GK_He 3.23 M_GK_Hs PhL2	M_LK_1 Tg 1.6 E_LK_1 St 1.8 D_LK_1 Ol 3.09 Sp-s_LK Bd 3.18 Gke-h_GK Mi 3.22 Bio_LK_2 Mh BiL1 Sp_LK_2 Rt TU3 M_LK_2 La 3.12	Inf_GK Pt Inf2 Span_G Dh 3.23 M_GK_1 Wl 2.18 Ln_GK_Sn 3.07 F_GK_1 Fe 2.4 D_GK_2 Hm 3.18 Span_G Bx 3.06	Sk_LK_1 Dm 1.8 G_LK_1 Hm 1.6 Sp-s_LK Bd TU3 Ek_LK_1 Hn 3.18 G-h_GK Mo 3.22 E_LK_2 Dh 3.09 Bio_LK_3 Si BiL1 Ek_LK_2 Sc 3.04	M_LK_1 Tg 1.6 E_LK_1 St 1.8 D_LK_1 Ol 3.09 Bio-s_L Ro BiL1 D-h_GK Wb 3.22 Bio_LK Mh BiÜ2 Sp_LK_Rt TU3 M_LK_2 La Inf2
2 8:45 9:30	D_GK_1 So 1.6 SKEK-s Dm 3.18 Ch_GK Ht ChÜ Ph_GK Pg PhÜ1 E-h_LK Li 3.22 M_GK_2 Kr 3.06 E_GK_2 He 3.23 M_GK_4 Hs PhL2	M_LK_1 Tg 1.6 E_LK_1 St 1.8 D_LK_1 Ol 3.09 Bio-s_LK Ro BiL2 Gke-h_GK Mi 3.22 Bio_LK_2 Mh BiL1 Sp_LK_2 Rt TU3 M_LK_2 La 3.12	Bio_LK_1 Ht BiÜ1 Ph_LK_1 Ju PhL1 Sp_LK_1 Kö 3.08 D-s_GK Mr 3.18 Ch_LK_1 Bo ChL1 Bio_LK_2 Mo 2.4 E_LK_3 Tu 1.8 Bio_LK_4 Au BiL1	G_LK_1 Hm 1.6 Sp-s_L Bd TU3 Ek_LK Hn 3.18 M-h_LK Bc 3.22 E_LK_2 Dh 3.09 Bio_LK Si BiL1	
3 9:45 10:30	kR_GK Bf 3.23 Et_GK Ol 1.6 eR_GK Mrl 3.09 Bio-s_G Le KuL3 SpJ_G Dm BBH G_GK_Ru 0.4 kR_GK Fs 1.11	G_GK_Rg 1.30 E_GK_1 Sh 1.6 Bio-s_L Ro BiL2 Bio_GK Bm BiÜ1 E-h_LK Li 3.22 M_GK_Wl 1.8 D_GK_Kö 3.09	Sk_LK_1 Dm 3.06 G_LK_1 Hm 1.8 E-s_LK_1 Mi 3.18 Ek_LK_1 Hn 3.09 M-h_LK_1 Bc 3.22 E_LK_2 Dh 0.4 Bio_LK_3 Si BiL1 Ek_LK_2 Sc 3.23	Bio_LK Ht BiL2 Ph_LK_1 Ju PhÜ1 Sp_LK_1 Kö BBH Bk-s_GK Le KuL3 Ch_LK_1 Bo ChL1 D_LK_2 Mo 1.6 E_LK_3 Tu 1.8 Bio_LK_Au BiÜ1	Inf_GK Pt Inf2 Span Dh 1.6 M_GK Wl 3.04 Ln_GK Sn 3.22 F_GK Fe 0.4 D_GK Hm PhÜ2 Inf_GK La SIZ Span_Bx 1.8
4 10:35 11:20	kR_GK_Bf 3.23 Et_GK_Ol 1.6 eR_GK_Mrl 3.09 Et-s_GK_Zi 3.18 SpJ_GK_Dm BBH G_GK_4Ru 0.4 kR_GK_Fs 1.11	E_GK_1 Sh 1.6 D-s_GK Mr 3.18 Bio_GK Bm BiÜ1 E-h_LK Li 3.22 M_GK Wl 1.8 D_GK Kö 3.09	Sk_LK_1 Dm 3.06 G_LK_1 Hm 1.8 G-s_GK Hr 3.18 Ek_LK_1 Hn 3.09 M-h_LK_1 Bc 3.22 E_LK_2 Dh 0.4 Bio_LK_3 Si BiL1 Ek_LK_2 Sc 3.23	Bio_LK Ht BiL2 SKEK-s Dm 3.18 Ph_LK_1 Ju PhÜ1 Sp_LK_1 Kö BBH Ch_LK_1 Bo ChL1 D_LK_2 Mo 1.6 E_LK_3 Tu 1.8 Bio_LK_Au BiÜ1	
5 11:30 12:10	SKEK_Na 1.6 E-s_LK_Mi 3.18 G-h_G_Mo 3.22 Bk_GK_Rg KuL1 G_GK_Jgl 3.09 SpM_G_Au THH1 eR_GK_Sc 0.4	Bio_LK Ht BiL1 Ph_LK_1 Ju PhL1 Sp_LK_1 Kö THH1 M-s_GK Tg 3.18 Ch_LK_1 Bo ChL1 D_LK_2 Mo 2.17b E_LK_3 Tu 1.6 Bio_LK_Au BiL2	SpM_G Kö TU1 SpJ_G Ti TSG M-s_GK Tg 3.18 Bk_GK Wb KuL3 G_GK_Ka 1.6 SKEK_Dg 1.8	Bk_GK_Kl KuL2 D-s_G_Mr 3.18 Ph_LK_1 Ju PhÜ1 Mu_GK Sh MuL1 SKEK_En 3.09 Bk_GK Wb KuL1	G_GK_Rg 2.17b E_GK_Sh 2.19 G-s_G_Hr 3.18 Bio_G_Bm BiÜ2 M-h_L_Bc 3.22 M_GK_Wl 2.1 D_GK_Kö Inf2
6 12:10 12:55	SKEK_Na 1.6 E-s_L_Mi 3.18 D-h_G_Wb 3.22 Bk_GK_Rg KuL1 G_GK_Jgl 3.09 SpM_Au THH1 eR_GK_Sc 0.4	Bio_LK Ht BiL1 Ph_LK_1 Ju PhL1 Sp_LK_1 Kö THH1 E-s_LK_Mi 3.18 Ch_LK_1 Bo ChL1 D_LK_2 Mo 2.17b E_LK_3 Tu 1.6 Bio_LK_Au BiL2		Span_G Dh 1.6 Ln_GK Sn 3.12 Inf_GK La SIZ Span_G Bx 3.23	Sk_LK_Dm 2.17b E-s_LK_Mi 3.18 E-h_LK_Li 3.22 E_LK_Dh 1.8 Bio_LK_Si BiÜ2 Ek_LK_Sc 0.4
7 13:05 13:50	M_LK_Tg 3.12 E_LK_1 St 3.10 D_LK_Ol 3.09 Bio_LK Mh BiÜ1 M_LK_La 2.17b	D_GK So 3.09 Ch_GK Ht ChL1 Ph_GK Pg PhÜ1 M-h_LK Bc 3.22 M_GK Kr 2.17b E_GK He 3.07 M_GK Hs PhL2	Bk_GK_Kl KuL1 Mu_GK_Sh MuL1 SKEK_En 1.6 Et_GK_Zi 3.09 Bk_GK_Wb KuL2	Et_GK_2 Zi 1.6 Förd-E So 1.8	
8 13:55 14:40	Sp_LK_2 Rt 3.07				
9 14:40 15:25	Sp_LK_1 Kö Inf2 Sp_LK_2 Rt 3.07				
10 15:30 16:15	Span_G Dh 2.1 Ln_GK Sn 3.07 Span_G Bx 0.4				
11 16:15 17:00	Sp-s_L Bd THH2				
12 17:05 17:50					

Lehrer	Name	Langname
Au	Austgen	
Bc	Blauth	
Bd	Berndt	
Bf	Brachtendorf	
Bm	Beckmann	
Bo	Bold	
Bx	Barth	
Dg	Degiuli	
Dh	Dohle	
Dm	Demuth	
En	Emmermann	
Fe	Fendler-Gerken	
Fs	Freienstein	
He	Hess	
Hm	Helm	
Hn	Haben	
Hr	Herzhauser	
Hs	Hess	
Ht	Hartner	
Jgl	Junglen	
Ju	Jung	
Ka	Krause	
Kl	Klein	
Kr	Krön	
Kö	Köntopp	
La	Lachner	
Le	Lenfort-Wettreck	
Li	Lippik	
Mh	Mohr	
Ml	Müller	
Mo	Moseler	
Mr	Molter	
Mrl	Mergl	
Na	Nauerz	
Ol	Oldenbürger	
Pg	Pfleger	
Pt	Petry	
Rg	Rieger	
Ro	Roclowski	
Rt	Reuther	
Ru	Rudolf	
Sc	Schwardt	
Sh	Seiter-Bröhl	
Si	Schmitt	
Sn	Schönenberger	
So	Schott	
St	Stoll	
Tg	Träger	
Ti	Tietz	
Tu	Tuttas	
Wb	Wierzbicki	
Wl	Will	
Zi	Zickwolf	

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	Mo	Di	Mi	Do	Fr
1 7:55 8:40	Bio_LK BmBiU2 E_LK_1 Fe 3.09 G-s_GK Ka 3.10 D-h_GK Mo 3.04 Sp_LK_1 Fh TU3 G_LK_1 Wa 1.8 Bk_LK_1 Le KuL2 Sk_LK_1 MI 3.21	Sp-s_L Dg 3.10 G-h_GK Hr 3.04 G_GK Rg 3.23 SKEK Sn 3.20 Bk_GK Wb KuL1 Bk_GK Le KuL2	SpJ_G Bn THH1 Et_GK Sc 0.4 D-s_G Be 3.10 SpM_G Kl THH2 eR_GK Mrl 3.22 Et_GK Na 1.6 G_GK La 3.09	Bk_GK Wb KuL1 Sp-s_L Dg THH2 eR_GK Mrl 0.4 G_GK Wa 3.07 SKEK Bm 1.30 Mu_G Ge MuL2	SKEK_G Hn 3.23 D-s_GK Be 3.10 kR_GK Fs 3.18 Bk_GK Rg KuL1 SpM_G Au TU1 SpJ_GK Dg TU2
2 8:45 9:30	Bio_LK BmBiU2 E_LK_1 Fe 3.09 SKEK-s Bn 3.10 D-h_GK Mo 3.04 Ek_LK_1 Sc 0.4 Sp_LK_1 Fh TU3 Bk_LK_1 Le KuL2 Sk_LK_1 MI 3.21	Bk_GK Wb KuL1 Bio-s_L Sb BiU2 eR_GK Mrl 3.18 G_GK Wa 3.05 SKEK Bm 3.23	SpJ_G Bn THH1 Et_GK Sc 0.4 G-s_G Ka 3.10 SpM_G Kl THH2 eR_GK Mrl 3.22 Et_GK Na 1.6 G_GK La 3.09	Sp-s_L Dg THH2 Ph_LK Su PhU1 Ch_LK Sr ChL1 D_LK St 3.20 M_LK Bt 3.04 E_LK Hf 0.4 Bio_LK Ht BiU2	SKEK_G Hn 3.23 Bio-s_L Sb BiU1 kR_GK Fs 3.18 Bk_GK Rg KuL1 SpM_G Au TU1 SpJ_GK Dg TU2
3 9:45 10:30	M_LK_1 Tg 1.8 D-s_GK Be 3.10 M-h_LK Pg 3.04 D_LK_1 Mr 3.18 E_LK_2 Ka 1.10 Bio_LK Ti BiU2 Sp_LK Bn 2.18	F_GK_1 He 0.4 D_GK Bf 3.23 Inf_GK Pt SIZ Ph_GK Bc PhL1 Span_G Dh 3.10 E_GK Tu 3.06 Fn_GK Ws 3.04 Ln_GK Zi 1.24	M_LK Tg 3.10 Bio-s_L Sb BiL2 G-h_G Hr 3.04 D_LK Mr Inf2 E_LK_2 Ka 3.21 Bio_LK Ti BiU1 Sp_LK Bn THH1	Et-s_GK Sc 0.4 E-h_LK_1 Bx Inf1 M_GK_1 Hs PhL2 Ch_GK_1 Rt ChU D_GK_2 Li 3.22 E_GK_2 Sd 3.09 Inf_GK_2 La SIZ E_GK_3 Ga 3.04	SKEK-s Bn 3.10 Ph_LK Su PhU1 Ch_LK Sr ChU D_LK_2 St 3.18 M_LK_2 Bt 2.17b E_LK_3 Hf 1.29 Bio_LK Ht BiU2
4 10:35 11:20	M-s_G Pg 3.10 Bk_GK Wb KuL2 Bk_GK Le KuL2 Mu_GK Ge MuL2		M_LK Tg 3.10 Bio-s_L Sb BiL2 D-h_G Mo 3.04 D_LK Mr Inf2 E_LK Ka 3.21 Bio_LK Ti BiU1 Sp_LK Bn THH1	E-s_LK So 3.10 M-h_LK Pg PhU2 M_GK_1 Hs PhL2 Ch_GK Rt ChU D_GK_2 Li 3.22 E_GK_2 Sd 3.09 Inf_GK_2 La SIZ E_GK_3 Ga 3.04	M-s_GK Pg 3.10 Ph_LK Su PhU1 Ch_LK Sr ChU D_LK_2 St 3.18 E_LK_3 Hf 1.29 Bio_LK Ht BiU2
5 11:30 12:10	Bio-s_L Sb BiU2 Ph_LK Su PhL1 Ch_LK Sr ChU D_LK_2 St 2.1 M_LK_2 Bt 1.8 E_LK_3 Hf 3.04 Bio_LK Ht BiL1	Bk-s_GK Kl KuL2 E-h_LK_1 Bx 3.04 M_GK_1 Hs PhL2 Ch_GK_1 Rt ChU D_GK_2 Li 3.08 E_GK_2 Sd 3.10 Inf_GK_2 La SIZ E_GK_3 Ga 3.22	Bio_L Bm BiL1 E_LK Fe 3.07 E-s_L So 3.10 M-h_L Pg 3.04 Ek_LK Sc 0.4 Sp_LK Fh THH1 G_LK Wa Inf2 Bk_LK Le KuL2 Sk_LK MI 3.19	F_GK_1 He 3.12 D_GK_1 Bf 2.1 Inf_GK_1 Pt SIZ Ph_GK Bc PhU1 Span_G Dh 1.6 E_GK_1 Tu 3.23 Fn_GK_1 Ws 3.10 Ln_GK_1 Zi 3.22	M_LK_1 Tg 3.05 E-s_LK So 3.10 E-h_LK Bx 3.04 D_LK_1 Mr 1.6 E_LK_2 Ka 3.09 Bio_LK Ti BiL2 Sp_LK_2 Bn 0.4
6 12:10 12:55	E-s_LK So 3.10 Ph_LK Su PhL1 Ch_LK Sr ChU D_LK_2 St 2.1 M_LK_2 Bt 1.8 E_LK_3 Hf 3.04 Bio_LK Ht BiL1	G_GK_1 Hr 3.23 M-s_GK Pg 3.10 E-h_LK Bx 3.04 Bio_GK Ti BiU2 M_GK_2 Wl 2.16 M_GK_3 Hs PhL2 D_GK_3 So 3.05		Bk-s_G Kl KuL3 Bio_GK Ti BiU2 M_GK_2 Wl 0.4 M_GK_3 Hs PhL2 D_GK_3 So 3.10 Gke-h_Ka 3.04	M_LK Tg 3.05 M-h_LK Pg 3.04 D_LK Mr 1.6 E_LK_2 Ka 3.09 Bio_LK Ti BiL2 Sp_LK Bn THH1
7 13:05 13:50	Sp_LK_1 Fh 3.06 Gke-h_G Ka 3.04  Gke-h_G Hf 3.04 Sp_LK_1 Fh 3.06	E_LK_1 Fe 3.05 Ek_LK Sc 0.4 Sp_LK Fh 3.12 G_LK_1 Wa 3.10 Gke-h_Hf 3.04	G_GK Hr 3.07 E-h_LK Bx 3.04 Bio_GK Ti BiU1 M_GK Wl 2.17b M_GK Hs PhU1 D_GK So 3.23	G_GK_2 Rg 3.09 SKEK_G Sn 3.06	Sp_LK Bn THH1
8 13:55 14:40		Bio_LK Bm BiL1			
9 14:40 15:25	Span Dh 2.1 Fn_GK Ws 3.09 Ln_GK Zi 2.17b				
10 15:30 16:15					
11 16:15 17:00					
12 17:05 17:50	Sp-s_L Dg THH1				

Lehrer	Name	Langname
Au	Austgen	
Bc	Blauth	
Be	Becker	
Bf	Brachtendorf	
Bm	Beckmann	
Bn	Bonner	
Bt	Burckhardt	
Bx	Barth	
Dg	Degiuli	
Dh	Dohle	
Fe	Fendler-Gerken	
Fh	Friedrich	
Fs	Freienstein	
Ga	Gaida	
Ge	Geisenberger	
He	Hess	
Hf	Hof	
Hn	Haben	
Hr	Herzhauser	
Hs	Hess	
Ht	Hartner	
Ka	Krause	
Kl	Klein	
La	Lachner	
Le	Lenfort-Wettreck	
Li	Lippik	
MI	Müller	
Mo	Moseler	
Mr	Molter	
Mrl	Mergl	
Na	Nauerz	
Pg	Pfleger	
Pt	Petry	
Rg	Rieger	
Rt	Reuther	
Sb	Scherbaum	
Sc	Schwardt	
Sd	Schwedler	
Sn	Schönenberger	
So	Schott	
Sr	Schneider	
St	Stoll	
Su	Schuhmacher	
Tg	Träger	
Ti	Tietz	
Tu	Tuttas	
Wa	Wagner	
Wb	Wierzbicki	
Wl	Will	
Ws	Wasseq	
Zi	Zickwolf	

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	Mo	Di	Mi	Do	Fr
1 7:55 8:40	Sp-s L Cm TU2 D_LK_2 Ol 3.22 Bio_LK Sb BiL1	Sp-s LK Cm 3.06 Ek_LK_1 Mr 0.4 Ph_LK_1 Su PhL1 Ch_LK_3 Kh ChL1 E_LK_3 Hf PhU2 M_LK_2 Me 3.05 Bio_LK Sr BiU1 Bio_LK_ Au BiU2	Bio-s LK Si BiU1 Ek_LK_1 Mr 1.8 Ph_LK_1 Su PhU1 Ch_LK_1 Kh ChL1 E_LK_3 Hf PhU2 M_LK_2 Me 2.1 Bio_LK Sr ChU Bio_LK_ Au BiU2	Sp-s LK Cm SH2 Sp_LK_1 Ti SH1 Bio_LK Ro BiU1 D-h_GK Bx 3.23 M_LK_1 Ju PhL1 D_LK_1 Sd 3.06 E_LK_2 Tu 3.10 E_LK_1 Li 3.19	E-s_L Bo 3.06 Bk_G Kl Kul3 SkEk Dm 3.04 SpJ_G En THH2 SpM Si THH1 G_GK Hm 0.4 SkEk_Na 1.29
2 8:45 9:30	Sp-s L Cm TU2 Sk_LK Na 3.19 G_LK_1 Hr 3.20 Bio_LK Sb BiL1 E_LK_4 Wa 1.8	SkEk-s Me 3.06 Mu_GK Be MuL1 Et_GK Zi 0.4 G_GK Ru 3.04 Bk_GK Kl Kul3 Bk_GK Le Kul2	D-s_GK Li 3.06 D_LK_2 Ol 3.19 Ek_LK Bm 3.23 E_LK_4 Wa 3.04	Sp-s LK Cm SH2 Sp_LK_1 Ti SH1 Bio_LK Ro BiU1 M-h_LK Pt 3.23 M_LK_1 Ju PhL1 D_LK_1 Sd 3.06 E_LK_2 Tu 3.10 E_LK_1 Li 3.19	
3 9:45 10:30	M-s_GK Kr 3.06 Ph_LK Su PhL1 Ch_LK Kh ChL1 E_LK_3 Hf 3.22 M_LK Me 3.21 Bio_LK Sr BiL2 Bio_LK Au BiU1	G_GK Hr 2.18 Bk_G Le Kul2 SpM BI THH1 SpJ_G Bn THH2 SpJ_G Dm TSG Bk_G Kl Kul1 G_GK Mo Inf2	F_GK Fe 1.6 Inf_GK Pt SIZ M_GK Hs PhU2 D_GK Tu 3.08 E_GK Bo 3.12 L_GK Zi 1.25 Fn_GK Em Inf1 Ln_GK Sn 2.9B E_GK Hf 1.29	SkEk-s Me 3.06 M-h_L Pt 3.23 Bio_G Sr BiU2 D_GK Hm 3.10 M_GK Su PhU2 D_GK St 3.07 M_GK Cm 3.18	Et-s_G Fs 3.06 Sk_LK Na 1.30 G_LK_1 Hr Kul2 D_LK_2 Ol 3.23 Ek_LK Bm 3.09 Bio_LK Sb BiU1 E_LK_4 Wa 2.16
4 10:35 11:20	D-s_GK Li 3.06 Ek_LK_1 Mr 3.04 Ph_LK_1 Su PhL1 Ch_LK_1 Kh ChL1 E_LK_3 Hf 3.22 M_LK_2 Me 3.21 Bio_LK_2 Sr BiL2 Bio_LK_3 Au BiU1			M-s_GK Kr 3.06 Ek_LK Mr 0.4 Ph_LK Su PhL1 E_LK_3 Hf 3.23 M_LK_2 Me 3.20 Bio_LK Sr BiU2	G-s_GK Ru 3.06 Sk_LK Na 1.30 G_LK_1 Hr Kul2 D_LK_2 Ol 3.23 Ek_LK Bm 3.09 Bio_LK Sb BiU1 E_LK_4 Wa 2.16
5 11:30 12:10	Bio-s L Si BiL2 Sp_LK Ti BBH Bio_LK Ro BiU1 M-h_LK Pt 3.23 M_LK Ju PhU1 D_LK_1 Sd 3.20 E_LK_2 Tu 3.06 E_LK_1 Li 3.07	Bio-s L Si BiU1 Sk_LK Na 3.06 G_LK_1 Hr 3.09 D_LK_2 Ol 1.8 Ek_LK Bm Inf2 Bio_LK Sb BiU2 E_LK_4 Wa 3.23	G-s_GK Ru 3.06 G_GK_1 La 3.21 D-h_GK Bx 3.23 Bio_GK Sr BiL2 D_GK_3 Hm 3.22 M_GK_3 Su PhU2 D_GK_4 St 3.09 M_GK_4 Cm 3.20	E-s_LK Bo 3.06 Ch_GK Rt ChU Ph_GK Pg PhL1 D_GK_2 Kö 2.16 M_GK_2 Tg 1.8 E_GK_4 Sd 3.04	F_GK_1 Fe 1.8 Inf_GK_1 Pt SIZ M_GK_1 Hs PhU2 D_GK_1 Tu 3.20 E_GK_1 Bo 3.06 L_GK_1 Zi 1.29 Fn_GK_1 Em 3.08 Ln_GK_1 Sn 3.23 E_GK_3 Hf 1.30
6 12:10 12:55		Bio-s L Si BiU1 Et_GK Zi 3.19 eR_GK Mrl 3.12 kR_GK Ol 3.21 eR_GK Sc 0.4 SkEk Dm 3.09 Et_GK Bf 3.06	M-s_GK Kr 3.06 G_GK_1 La 3.21 M-h_LK Pt 3.23 Bio_GK Sr BiL2 D_GK_3 Hm 3.22 M_GK_3 Su PhU2 D_GK_4 St 3.09 M_GK_4 Cm 3.20	D-s_G Li 3.06 Et_GK Zi 3.22 eR_GK Mrl 1.8 kR_GK Ol 2.17b eR_GK Sc 2.1 SkEk Dm 3.09 Et_GK Bf 2.16	Ch_GK Rt ChL1 Inf_GK Pt SIZ Fn_GK Em 3.08 Ln_GK Sn 3.23
7 13:05 13:50		Sp_LK Ti 1.6 Bio_LK Ro BiU1 M_LK_1 Ju PhL1 D_LK_1 Sd 3.06	Ch_GK Rt ChL1 Ph_GK Pg PhL1 D_GK_2 Kö 3.10 M_GK Tg 3.05 Inf_GK Pt SIZ E_GK_4 Sd 3.22	Ch_LK Kh ChU Bio_LK Au BiU1	Sp_LK_1 Ti 3.09
8 13:55 14:40	Ph_GK Pg PhL1 D_GK_2 Kö Inf2 M_GK_2 Tg 3.10 Inf_GK Pt SIZ E_GK_4 Sd 3.05	eR_GK Mrl 3.06 Gke-h_ Wa 3.23		Mu_GK Be MuL1 eR_GK Mrl 3.04 Et_GK Zi 2.17b G_GK Ru 3.06 Bk_GK Kl Kul1 Bk_GK Le Kul2	
9 14:40 15:25	D-h_GK Bx 0.4 Ln_GK_1 Sn 3.05			Gke-h_G MI 3.23	
10 15:30 16:15	Fn_GK Em 3.06 Gke-h_ Hf 3.23				
11 16:15 17:00					
12 17:05 17:50	E-s_LK Bo 3.06				

Lehrer	Name	Langname
Au	Austgen	
Be	Becker	
Bf	Brachtendorf	
Bl	Blauth-Becker	
Bm	Beckmann	
Bn	Bonner	
Bo	Bold	
Bx	Barth	
Cm	Christmann	
Dm	Demuth	
Em	Emmerich	
En	Emmermann	
Fe	Fendler-Gerken	
Fs	Freienstein	
Hf	Hof	
Hm	Helm	
Hr	Herzhauser	
Hs	Hess	
Ju	Jung	
Kh	Köhl	
Kl	Klein	
Kr	Krön	
Kö	Köntopp	
La	Lachner	
Le	Lenfort-Wettreck	
Li	Lippik	
Me	Mergen	
Ml	Müller	
Mo	Moseler	
Mr	Molter	
Mrl	Mergl	
Na	Nauerz	
Ol	Oldenbürger	
Pg	Pfleger	
Pt	Petry	
Ro	Roclowski	
Rt	Reuther	
Ru	Rudolf	
Sb	Scherbaum	
Sc	Schwardt	
Sd	Schwedler	
Si	Schmitt	
Sn	Schönenberger	
Sr	Schneider	
St	Stoll	
Su	Schuhmacher	
Tg	Träger	
Ti	Tietz	
Tu	Tuttas	
Wa	Wagner	
Zi	Zickwolf	