

Q2e FRAU BRAUN-HINTZE (BR)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45		ENG (P) GU G 180	.LAT (1) / LAT KP V 101 FRA (K) MN G 180	ENG (P) GU G 180	MAT (1) BOR G 180
2 8:45 9:30					
3 9:50 10:35	.GEO (4) VT G 180 GEO (4) VT G 181	.GES (1) MO G 180 GES (1) MO G 181	DEU (1) BR G 180	DEU (1) BR G 180	REL (3) BR G184
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275	.WIPO (1) BAB V 112 WIPO (1) BAB V 113	.BIO (1) KRO F 171 (BIO) BIO (1) KRO F 172 (BIO)		.LAT (1) / LAT KP V 101 FRA (K) MN G 180
6 12:30 13:15					.FRA (K) MN G 180 LAT (K) KP V 101
7 13:25 14:10	.BIO (1) KRO F 171 (BIO) BIO (1) KRO F 172 (BIO)	Mittagspause	Mittagspause		
8 14:10 14:55	MAT (1) BOR G 180	.SV (AG) SMT C 042	.WIPO (5) BAB F 275		
9 14:55 15:40		.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275			
10 15:40 16:25		.SPA (2) BB F 275			

Q2g HERR VOSS (VOS)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45	MAT (2) HH G 184	DEU (2) VOS G 184	ENG (2) ND G 184	ENG (2) ND G 184	
2 8:45 9:30					
3 9:50 10:35	DEU (2) VOS G 184	.GES (1) MO G 180 GES (1) MO G 181 GES (4) KP G 185 GES (4) KP G 186	.MUS (1) MO E 062 (MU) MUS (1) MO E 060 (MU) KUN (3) BÖ A 206 (KU 3) KUN (3) BÖ A 208	GEO (P) KLÜ G 184	.REL (3) BR G184 PHIL (3) STB G 185 PHIL (3) STB F 275
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)	.WIPO (1) BAB V 112 WIPO (1) BAB V 113	.BIO (1) KRO F 171 (BIO) BIO (1) KRO F 172 (BIO) BIO (7) IB F 272 (CHE) BIO (7) IB F 273 (CHE)		GEO (P) KLÜ G 184
6 12:30 13:15					
7 13:25 14:10	.BIO (1) KRO F 171 (BIO) BIO (1) KRO F 172 (BIO) BIO (7) IB F 272 (CHE) BIO (7) IB F 273 (CHE)	MAT (2) HH G 184	MAT (2) HH G 184		
8 14:10 14:55		.SV (AG) SMT C 042			
9 14:55 15:40		.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)			
10 15:40 16:25		.SPA (2) BB F 275			

Q2k FRAU WILSTORF(WI)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45	.GES (3) VOS G 080 GES (3) VOS G 086	.KUN (P) WI A 203 (KU 1) KUN (P) A 204.1 (KU	.LAT (1) / LAT KP V 101		KUN (P) WI A 203 (KU 1) KUN (P) A 204.1 (KU
2 8:45 9:30					
3 9:50 10:35	.DSP BT G 080 DSP BT G 086 DSP BT F 277.1 (D	.ENG (3) BE G 080 ENG (3) BE G 086	.DEU (3) SIE G 080 DEU (3) SIE G 086		.REL (3) BR G184 PHIL (1) LS G 080 PHIL (1) LS G 180
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE PHY (2) S F 070 (PHY PHY (2) S F 071 (PHY	.BIO (3) BOY F 176.1 (BI BIO (3) BOY F 178 (BIO		.DEU (3) SIE G 080 DEU (3) SIE G 086	.LAT (1) / LAT KP V 101
6 12:30 13:15			.BIO (3) BOY F 176.1 (BI BIO (3) BOY F 178 (BIO		
7 13:25 14:10	.MAT (3) BRA G 080 MAT (3) BRA G 086	.MAT (3) BRA G 080 MAT (3) BRA G 086	.MAT (3) BRA G 080 MAT (3) BRA G 086	.ENG (3) BE G 080 ENG (3) BE G 086	
8 14:10 14:55		.SV (AG) SMT C 042	.WIPO (3) CHR G 080 WIPO (3) CHR G 086		
9 14:55 15:40		.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE PHY (2) S F 070 (PHY PHY (2) S F 071 (PHY			
10 15:40 16:25		.SPA (2) BB F 275			

Q2o HERR WEGEHAUPT (WT)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45	.DEU (6) WT V 105 DEU (6) WT V 106	.WIPO (P1) STB V 105 WIPO (P1) STB V 106	.LAT (1) / LAT KP V 101		BIO (6) MA F 171 (BIO) BIO (6) MA F 172 (BIO)
2 8:45 9:30					
3 9:50 10:35	.GEO (4) VT G 180 GEO (4) VT G 181 GEO (5) ZB G 186 GEO (5) ZB G 185	.ENG (6) KRO V 105 ENG (6) KRO V 106	.MUS (1) MO E 062 (MU) MUS (1) MO E 060 (MU) KUN (2) WI A 203 (KU 1) KUN (2) WI A 204.1 (KU) KUN (3) BÖ A 206 (KU 3) KUN (3) BÖ A 208		.REL (2) CD V 101 REL (2) CD V 108 PHIL (1) LS G 080 PHIL (1) LS G 180 PHIL (3) STB G 185 PHIL (3) STB F 275
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)	.GES (6) SMT V 105 GES (6) SMT V 106	.WIPO (P1) STB V 105 WIPO (P1) STB V 106	.MAT (6) GG G 180 MAT (6) GG G 181	.LAT (1) / LAT KP V 101
6 12:30 13:15					.DEU (6) WT V 105 DEU (6) WT V 106
7 13:25 14:10	Mittagspause	Mittagspause	Mittagspause	.BIO (6) MA F 171 (BIO) BIO (6) MA F 172 (BIO)	
8 14:10 14:55	.ENG (6) KRO G 185 ENG (6) KRO G 186	.SV (AG) SMT C 042	.MAT (6) GG G 180 MAT (6) GG G 181		
9 14:55 15:40		.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)			
10 15:40 16:25		.SPA (2) BB F 275			

Q2p FRAU LIETGE (LG)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45			PHY (P) SK F 070 (PHY)	PHY (P) SK F 070 (PHY)	MAT (4) S V 102
2 8:45 9:30					
3 9:50 10:35	.GEO (4) VT G 180 GEO (4) VT G 181	.GES (4) KP G 185 GES (4) KP G 186	DEU (4) SD V 102	DEU (4) SD V 102	.REL (3) BR G184 PHIL (1) LS G 080 PHIL (1) LS G 180
4 10:35 11:20					
5 11:45 12:30	.CHE (1) SMT F 272 (CHE)	MAT (4) S V 102	ENG (4) LG V 102		ENG (4) LG V 102
6 12:30 13:15					
7 13:25 14:10	INF (1) SK D 158 (CO)	INF (1) SK D 158 (CO)	Mittagspause		
8 14:10 14:55		.SV (AG) SMT C 042	.WIPO (3) CHR G 080 WIPO (3) CHR G 086		
9 14:55 15:40		.CHE (1) SMT F 272 (CHE)			
10 15:40 16:25		.SPA (2) BB F 275			

Q2s FRAU ADOLPHSEN (AD)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45	ENG (5) LÜ F 275	.BIO (5) SOS F 171 (BIO) BIO (5) SOS F 172 (BIO)	.LAT (1) / LAT KP V 101	SPT TH (P) AD F 275	
2 8:45 9:30					
3 9:50 10:35	.GEO (5) ZB G 186 GEO (5) ZB G 185	MAT (5) KA F 275	.MUS (1) MO E 062 (MU) MUS (1) MO E 060 (MU) KUN (2) WI A 203 (KU 1) KUN (2) WI A 204.1 (KU KUN (3) BÖ A 206 (KU 3) KUN (3) BÖ A 208	DEU (5) SI F 275	.REL (2) CD V 101 REL (2) CD V 108 REL (3) BR G184 PHIL (1) LS G 080 PHIL (1) LS G 180
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275 CHE (1) SMT F 272 (CHE PHY (2) S F 070 (PHY PHY (2) S F 071 (PHY	ENG (5) LÜ F 275	MAT (5) KA F 275		.LAT (1) / LAT KP V 101
6 12:30 13:15					.BIO (5) SOS F 171 (BIO) BIO (5) SOS F 172 (BIO)
7 13:25 14:10	Mittagspause	DEU (5) SI F 275	Mittagspause		DEU (5) SI F 275
8 14:10 14:55	GES (5) BAB F 275	.SV (AG) SMT C 042	.WIPO (5) BAB F 275		
9 14:55 15:40		.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275 CHE (1) SMT F 272 (CHE PHY (2) S F 070 (PHY PHY (2) S F 071 (PHY			
10 15:40 16:25		.SPA (2) BB F 275			

Q2w FRAU v.d. SCHULENBURG (SBG)

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1 8:00 8:45		.MAT (7) DR V 107 MAT (7) DR V 108	.LAT (1) / LAT KP V 101	.WIPO (P2) STB G 185 WIPO (P2) STB G 186	.GEO (7) HA G 185 GEO (7) HA G 186
2 8:45 9:30					
3 9:50 10:35	.MAT (7) DR V 107 MAT (7) DR V 108	.DEU (7) SBG V 107 DEU (7) STB V 108	.MUS (1) MO E 062 (MU) MUS (1) MO E 060 (MU) KUN (2) WI A 203 (KU 1) KUN (2) WI A 204.1 (KU	.DEU (7) SBG V 107 DEU (7) STB V 108	.REL (2) CD V 101 REL (2) CD V 108 PHIL (1) LS G 080 PHIL (1) LS G 180 PHIL (3) STB G 185 PHIL (3) STB F 275
4 10:35 11:20					
5 11:45 12:30	.SPA (1) MZ V 107 SPA (1) MZ V 106 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)		.BIO (7) IB F 272 (CHE) BIO (7) IB F 273 (CHE)		.LAT (1) / LAT KP V 101
6 12:30 13:15		.ENG (7) CHR V 107 ENG (7) CHR V 108			.GES (7) KE V 107 GES (7) KE V 108
7 13:25 14:10	.BIO (7) IB F 272 (CHE) BIO (7) IB F 273 (CHE)		Mittagspause		
8 14:10 14:55	Mittagspause	.SV (AG) SMT C 042	.WIPO (P2) STB G 185 WIPO (P2) STB G 186		
9 14:55 15:40	.ENG (7) CHR G 080 ENG (7) CHR G 086	.SPA (1) MZ G 080 SPA (1) MZ G 086 SPA (2) BB F 275 FRA (1) MÜ G 180 CHE (2) KSK F 279 (CHE) PHY (2) S F 070 (PHY) PHY (2) S F 071 (PHY)			
10 15:40 16:25		.SPA (2) BB F 275			