

G1a Stefan Villiger

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	Amat-N.1.a ScR 1301		big.1.al FLa 3004 ⁴⁾	ita-F.1.3 FoT 9010 ⁶⁾	MAT ScR 1305
8:25 9:10	Amat-N.1.a ScR 1301	DEU GrE 6209	big.1.al FLa 3004 ⁴⁾	ita-F.1.3 FoT 9010 ⁶⁾	MAT ScR 1305
9:20 10:05	fra-F.1.a FoD 9111	Hdeu.1.a.b Hfra.1.a.a GrE 6209 FoD 9102	BIO JaD 7001	DEU GrE 6209	ENG CvT 6305
10:25 11:10	fra-F.1.a FoD 9111	MAT ScR 1305	BIO JaD 7001	DEU GrE 6209	CHE BoK 7010
11:20 12:05	mus.1.al WiS 7U01 ¹⁾	Hfra.1.a.b ita-F.1.3 FoD 9102 FoT 9004 ³⁾	CHE BoK 7010	GEO BüA 7101	mus.1.al WiS 7U01 ⁸⁾
12:35 13:20	INF PaV 1304	ENG CvT 6305	MAT ScR 1301	spm.1.ah WMa H4 ⁷⁾	GEO BüA 7101
13:30 14:15	Hdeu.1.a.a GrE 6209	ENG CvT 6305	spm.1.ah spf.1.ah WMa H2 FaC H3 ⁵⁾	nap.1.a.b JaD 7022	nap.1.a.a JaD 7115
14:25 15:10	spf.1.ah FaC H3 ²⁾	GSC ViS 9110	spm.1.ah spf.1.ah WMa H2 FaC H3 ⁵⁾	nap.1.a.b JaD 7022	nap.1.a.a JaD 7115
15:20 16:05		GSC ViS 9110	INF PaV 1302		
16:15 17:00		ABT ViS 9110			
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.

1) WiS, mus.1.al, 7U01

Nr. Le.,Fa.,Rm.

2) FaC, spf.1.ah, H3

3) FoD, Hfra.1.a.b, 9102
FoT, ita-F.1.3, 9004

Nr. Le.,Fa.,Rm.

4) FLa, big.1.al, 3004

5) WMa, spm.1.ah, H2
FaC, spf.1.ah, H3

Nr. Le.,Fa.,Rm.

6) FoT, ita-F.1.3, 9010

7) WMa, spm.1.ah, H4

Nr. Le.,Fa.,Rm.

8) WiS, mus.1.al, 7U01

G1b Rahel Sagelsdorff

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ita-F.1.1 FoJ 9110 ¹⁾	mus.1.be MeA 7111 ³⁾	Hfra.1.b.b PfJ 9112	spf.1.b FaC H3	spm.1.bf WyF AUE ¹⁰⁾
8:25 9:10	ita-F.1.1 FoJ 9110 ¹⁾	DEU SaR 6302	ENG MMa 6304	spf.1.b FaC H3	spm.1.bf WyF AUE ¹⁰⁾
9:20 10:05	MAT MoN 6210	fra-F.1.b PfJ 9112	INF KeA1 6303	GEO NoK 7102	GSC BeD 6207
10:25 11:10	MAT MoN 6210	Hdeu.1.b.b SaR 6302 Hfra.1.b.a PfJ 9112	INF KeA1 6303	GEO NoK 7102	GSC BeD 6207
11:20 12:05	fra-F.1.b PfJ 9101	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,7 ⁴⁾	EN_ORC.0.1 NeAr 7111 big.1.b KrS 3101 ⁶⁾	spm.1.bf WyF H2 ⁹⁾	ABT SaR 6310
12:35 13:20	Amat-M.1.bk GeF 1305 ²⁾	nap.1.b.a SPh 7U09	big.1.b KrS 3101 ⁷⁾	Hdeu.1.b.a SaR 6310	mus.1.be MeA 7111 ¹¹⁾
13:30 14:15	ENG MMa 6304	CHE CaF 7012	Amat-M.1.bk GeF 1305 Amat-N.1.b BJU 1308 ⁸⁾	MAT MoN 1307	MAT MoN 1301
14:25 15:10	ENG MMa 6304	BIO FrO 7003	Amat-M.1.bk GeF 1305 Amat-N.1.b BJU 1308 ⁸⁾	nap.1.b.b SPh 7U09	CHE CaF 7010
15:20 16:05	spf.1.b FaC H4	BIO FrO 7003	DEU SaR 6302	nap.1.b.b SPh 7U09	
16:15 17:00		ita-F.1.1 FoJ 9111 ⁵⁾	DEU SaR 6302		
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FoJ, ita-F.1.1, 9110	5) FoJ, ita-F.1.1, 9111	8) GeF, Amat-M.1.bk, 1305
2) GeF, Amat-M.1.bk, 1305	6) NeAr, EN_ORC.0.1, 71..	BJu, Amat-N.1.b, 1308
Gyl, Agsw.1.k, 1203	KrS, big.1.b, 3101	9) WyF, spm.1.bf, H2
3) MeA, mus.1.be, 7111	FLa, big.1.e, 3004	HJu, spf.1.f, H5
4) MeA, EN_CHO.0.1, 711..	7) KrS, big.1.b, 3101	10) WyF, spm.1.bf, AUE
WiS, EN_CHO.0.1, 711..	FLa, big.1.e, 3004	11) MeA, mus.1.be, 7111
GrK, EN_CHO.0.1, 711..		
KyR, EN_CHO.0.1, 711..		
SJa, EN_CHO.0.1, 711..		
AIE, EN_CHO.0.1, 711..		
BüL, EN_CHO.0.1, 711..		
TeD, EN_CHO.0.1, 711..		
BeV, EN_CHO.0.1, 711..		
StJ1, EN_CHO.0.1, 711..		
BJu, EN_CHO.0.1, 711..		
SPh, nap.1.b.a, 7U09		

G1c Mirko Bächtiger

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	INF PaV 1302		Hfra.1.c.b ByY 9002	spf.1.ci SaE H4 4)	MAT BÄM 1307
8:25 9:10	DEU FaN 6306		GSC BeV 1102	MAT BÄM 1307	ENG MaW 6304
9:20 10:05	DEU FaN 6306	Amat-N.1.c FrA 1301	spm.1.ci spf.1.ci GrO SaE H2 H4 2)	MAT BÄM 1307	ENG MaW 6304
10:25 11:10	MAT BÄM 1207	Amat-N.1.c FrA 1301	spm.1.ci spf.1.ci GrO SaE H2 H4 2)	INF PaV 1306	CHE SMa 7U09
11:20 12:05	Hdeu.1.c.b FaN 6308	ENG MaW 6306	BIO JaD 7001	GSC BeV 1102	mus.1.cf MeA 7111 Hdeu.1.c.a FaN 6311 5)
12:35 13:20		mus.1.cf MeA 7111 big.1.c IsA 3102 1)	BIO JaD 7001	Hfra.1.c.a ByY 9004	spm.1.ci GrO H1 6)
13:30 14:15		big.1.c IsA 3102	ABT BÄM 2003	CHE SMa 7012	fra-F.1.c ByY 9004
14:25 15:10		DEU FaN 6303		fra-F.1.c ByY 9004	
15:20 16:05		GEO BoM 7103		nap.1.c.b BoM 7103 nap.1.c.a SÜD 7003	
16:15 17:00		GEO BoM 7103		nap.1.c.b BoM 7103 nap.1.c.a SÜD 7003	
17:10 17:55			Flit.0.2 ScB 6310 3)		
18:05 18:50					

Nr. Le.,Fa.,Rm.

1) MeA, mus.1.cf, 7111
IsA, big.1.c, 3102
BaL, big.1.f, 3101

Nr. Le.,Fa.,Rm.

2) GrO, spm.1.ci, H2
SaE, spf.1.ci, H4

Nr. Le.,Fa.,Rm.

3) ScB, Flit.0.2, 6310
4) SaE, spf.1.ci, H4

Nr. Le.,Fa.,Rm.

5) MeA, mus.1.cf, 7111
FaN, Hdeu.1.c.a, 6311

Nr. Le.,Fa.,Rm.

6) GrO, spm.1.ci, H1

G1d Sascha Garzetti

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.1.dg WyF H1 1)	ita-F.1.2 FoT 9004 3)	nap.1.de.a FrJ 7115 6)	Flat.1.1 JaJ 1102 8)	
8:25 9:10	spf.1.dg WyF H1 1)	ita-F.1.2 FoT 9004 3)	nap.1.de.a FrJ 7115 6)	DEU GSa 6309	
9:20 10:05	fra-F.1.d StJ1 9103	DEU GSa 6309	ENG BüL 6204	GSC DüT 1104	big.1.d JoU 3001 12)
10:25 11:10	fra-F.1.d StJ1 9103	DEU GSa 6309	MAT TuT 1301	GSC DüT 1104	mus.1.di MeA 7111 big.1.d JoU 3001 13)
11:20 12:05	CHE SMa 7012	spm.1.d BrC H2 Hdeu.1.d.b GSa 6309 4)	MAT TuT 1301	mus.1.di MeA 7111 10)	Fgri.0.1 JaJ 1102 14)
12:35 13:20	Hfra.1.d.b StJ1 9110 ita-F.1.2 FoT 9011 2)	CHE SMa 7010	Fgri.0.1 JaJ 1102 Hfra.1.d.a StJ1 9110 7)	BIO FrO 7001	MAT TuT 1308
13:30 14:15	GEO FrJ 7103	ENG BüL 6203	INF PaV 1302	BIO FrO 7001	MAT TuT 1308
14:25 15:10	GEO FrJ 7103	ENG BüL 6203	INF PaV 1302	Amat-N.1.de BJü 1308 Amat-M.1.d SPa 1303 11)	Amat-M.1.d SPa 1303
15:20 16:05	spm.1.d BrC H1	spf.1.dg WyF H5 Hdeu.1.d.a GSa 6309 5)	Flat.1.1 JaJ 1102 8)	Amat-N.1.de BJü 1308 Amat-M.1.d SPa 1303 11)	nap.1.de.b FrJ 7102 15)
16:15 17:00	spm.1.d BrC H1	ABT GSa 6309	Flat.1.1 JaJ 1102 8)		nap.1.de.b FrJ 7102 15)
17:10 17:55			Flit.0.2 ScB 6310 9)		
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WyF, spf.1.dg, H1	5) WyF, spf.1.dg, H5	9) ScB, Flit.0.2, 6310	12) JoU, big.1.d, 3001	15) FrJ, nap.1.de.b, 7102
2) StJ1, Hfra.1.d.b, 9110	GSa, Hdeu.1.d.a, 6309	10) MeA, mus.1.di, 7111	WäM, big.1.i, 3004	
FoT, ita-F.1.2, 9011	6) FrJ, nap.1.de.a, 7115	11) BJü, Amat-N.1.de, 1308	13) MeA, mus.1.di, 7111	
3) FoT, ita-F.1.2, 9004	7) JaJ, Fgri.0.1, 1102	GaS, Agsw.1.e, 1101	JoU, big.1.d, 3001	
4) BrC, spm.1.d, H2	StJ1, Hfra.1.d.a, 9110	GaS, Agsw.1.m, 1103	WäM, big.1.i, 3004	
GSa, Hdeu.1.d.b, 6309	8) JaJ, Flat.1.1, 1102	ZeP, Agsw.1.e, 1101	14) JaJ, Fgri.0.1, 1102	
		ZeP, Agsw.1.m, 1103		
		SPa, Amat-M.1.d, 1303		
		WeF, Agsw.1.e, 1101		
		WeF, Agsw.1.m, 1103		

G1e Simone Friz

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ita-F.1.1 FoJ 9110 1)	mus.1.be MeA 7111 3)	nap.1.de.a FrJ 7115 7)	ABT Flat.1.1 FrS 6302 1102 11)	
8:25 9:10	ita-F.1.1 FoJ 9110 1)	MAT TuT 1302	nap.1.de.a FrJ 7115 7)	DEU FrS 6302	CHE HBe 7U10 CHE MuA 7U10
9:20 10:05	INF KeA1 6302	MAT TuT 1302	Hfra.1.e.a PfJ 1206	spm.1.el GrO H4 spf.1.e BrC H5 12)	CHE HBe 7U10 CHE MuA 7U10
10:25 11:10	INF KeA1 6302	GEO HJo 7103	fra-F.1.e PfJ 1206	spm.1.el GrO H4 spf.1.e BrC H5 12)	BIO RaC 7001
11:20 12:05	ENG WeK 6208	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,7A)	EN_ORC.0.1 NeAr 7111 big.1.e FLA 3004 8)	GEO HJo 7103	BIO RaC 7001
12:35 13:20	DEU FrS 6311	ENG WeK 6208	big.1.e FLA 3004 9)	Hdeu.1.e.b FrS 6302	mus.1.be MeA 7111 15)
13:30 14:15	DEU FrS 6311	Hfra.1.e.b PfJ 9103	MAT TuT 1303	ENG WeK 6208	GSC BeD 1101
14:25 15:10	Hdeu.1.e.a FrS 6311	fra-F.1.e PfJ 9103	MAT TuT 1303	Amat-N.1.de BJu 1308 Agsw.1.e GaS 1101 13)	GSC BeD 1101
15:20 16:05		spf.1.e BrC H4 spm.1.el GrO H1 5)	Flat.1.1 JaJ 1102 10)	Amat-N.1.de BJu 1308 Agsw.1.e GaS 1101 13)	nap.1.de.b FrJ 7102 16)
16:15 17:00		ita-F.1.1 FoJ 9111 6)	Flat.1.1 JaJ 1102 10)	Agsw.1.e GaS 1101 Agsw.1.e ZeP 1101 14)	nap.1.de.b FrJ 7102 16)
17:10 17:55	Fbig.0.1 KSa 3004 2)				
18:05 18:50	Fbig.0.1 KSa 3004 2)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FoJ, ita-F.1.1, 9110	5) BrC, spf.1.e, H4	10) JaJ, Flat.1.1, 1102	14) GaS, Agsw.1.e, 1101
2) KSa, Fbig.0.1, 3004	GrO, spm.1.el, H1	11) FrS, ABT, 6302	GaS, Agsw.1.m, 1103
3) MeA, mus.1.be, 7111	6) FoJ, ita-F.1.1, 9111	JaJ, Flat.1.1, 1102	ZeP, Agsw.1.e, 1101
4) MeA, EN_CHO.0.1, 711..	7) FrJ, nap.1.de.a, 7115	12) GrO, spm.1.el, H4	ZeP, Agsw.1.m, 1103
WiS, EN_CHO.0.1, 711..	8) NeAr, EN_ORC.0.1, 71..	BrC, spf.1.e, H5	WeF, Agsw.1.e, 1101
GrK, EN_CHO.0.1, 711..	KrS, big.1.b, 3101	BoC, spf.1.l, H2	WeF, Agsw.1.m, 1103
KyR, EN_CHO.0.1, 711..	9) FLA, big.1.e, 3004	13) BJu, Amat-N.1.de, 1308	15) MeA, mus.1.be, 7111
SJa, EN_CHO.0.1, 711..	KrS, big.1.b, 3101	GaS, Agsw.1.e, 1101	16) FrJ, nap.1.de.b, 7102
AIE, EN_CHO.0.1, 711..	FLA, big.1.e, 3004	GaS, Agsw.1.m, 1103	
BüL, EN_CHO.0.1, 711..		ZeP, Agsw.1.e, 1101	
TeD, EN_CHO.0.1, 711..		ZeP, Agsw.1.m, 1103	
BeV, EN_CHO.0.1, 711..		SPa, Amat-M.1.d, 1303	
StJ1, EN_CHO.0.1, 711..		WeF, Agsw.1.e, 1101	
BJu, EN_CHO.0.1, 711..		WeF, Agsw.1.m, 1103	

G1f Vanessa Tork

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	MAT TDi 1305	ita-F.1.2 FoT 9004 ³⁾		MAT TDi 1308	spm.1.bf WyF AUE ⁸⁾
8:25 9:10	MAT TDi 1305	ita-F.1.2 FoT 9004 ³⁾		MAT TDi 1308	spm.1.bf WyF AUE ⁸⁾
9:20 10:05	DEU ScC 6312	ENG ToV 6203	DEU ScC 6312	Hfra.1.f.a BiJ 9111	GSC KnA 1104
10:25 11:10	DEU ScC 6312	ENG ToV 6203	GEO FrJ 7103	Hfra.1.f.b BiJ 9111	GSC KnA 1104
11:20 12:05	Hdeu.1.f.b ScC 6312	big.1.f BaL 3101	GEO FrJ 7103	spm.1.bf spf.1.f WyF H2 HJu H5 ⁶⁾	mus.1.cf MeA 7111 ⁹⁾
12:35 13:20	ABT ToV 6207 ita-F.1.2 FoT 9011 ¹⁾	mus.1.cf MeA 7111 big.1.f BaL 3101 ⁴⁾	ENG ToV 6203	CHE HBe 7010 CHE MuA 7010	Hdeu.1.f.a ScC 6312
13:30 14:15	INF KeA1 6302		fra-F.1.f BiJ 9111	CHE HBe 7010 CHE MuA 7010	
14:25 15:10	INF KeA1 6302		fra-F.1.f BiJ 9111	Amos.1.fl Bül 9101,9 Amos.1.fl HaD 9101,9 ⁷⁾	
15:20 16:05	BIO RaC 7U09		spf.1.f HJu H3	Amos.1.fl Bül 9101,9 Amos.1.fl HaD 9101,9 ⁷⁾	
16:15 17:00	BIO RaC 7U09		spf.1.f HJu H3	Amos.1.fl Bül 9101,9 Amos.1.fl HaD 9101,9 ⁷⁾	
17:10 17:55	Fbig.0.1 KSa 3004 ²⁾		Flit.0.2 ScB 6310 ⁵⁾		
18:05 18:50	Fbig.0.1 KSa 3004 ²⁾				

Nr. Le.,Fa.,Rm.

- 1) ToV, ABT, 6207
FoT, ita-F.1.2, 9011
2) KSa, Fbig.0.1, 3004

Nr. Le.,Fa.,Rm.

- 3) FoT, ita-F.1.2, 9004
4) MeA, mus.1.cf, 7111
IsA, big.1.c, 3102
BaL, big.1.f, 3101

Nr. Le.,Fa.,Rm.

- 5) ScB, Flit.0.2, 6310
6) WyF, spm.1.bf, H2
HJu, spf.1.f, H5
7) Bül, Amos.1.fl, 9101, 9..
HaD, Amos.1.fl, 9101, ..
KIS, Amos.1.fl, 9101, 9..
DüT, Agsw.1.f, 1204
HJo, Agsw.1.l, 1205
HJo, Agsw.1.f, 1204
DüT, Agsw.1.l, 1205

Nr. Le.,Fa.,Rm.

- 8) WyF, spm.1.bf, AUE
9) MeA, mus.1.cf, 7111

G1g Tommaso Forciniti

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.1.dg WyF H1 1)	nap.1.g.b LoP 7001	INF KeA1 6303	nap.1.g.a HJo 7115	CHE KoT 7U09
8:25 9:10	spf.1.dg WyF H1 1)	nap.1.g.b LoP 7001	INF KeA1 6303	nap.1.g.a HJo 7115	CHE KoT 7U09
9:20 10:05	Hdeu.1.g.a WüS 6303 Hfra.1.g.b FoT 1101	fra-F.1.g FoT 9004	DEU WüS 6209	BIO SPh 7U09	GSC Düt 9110
10:25 11:10	BIO SPh 7U09	fra-F.1.g FoT 9004	ENG LiA 6207	Amat-N.1.g SDe 1301	GSC Düt 9110
11:20 12:05	DEU WüS 6303	Hdeu.1.g.b WüS 1302	Hfra.1.g.a FoT 9010		spm.1.g BoC H4
12:35 13:20	DEU WüS 6303		ABT FoT 9010	ENG LiA 6207	
13:30 14:15	MAT TDi 1301	ENG LiA 6207	GEO ZiW 7102	MAT TDi 9010	
14:25 15:10	MAT TDi 1301	Amat-N.1.g SDe 1306	GEO ZiW 7102	MAT TDi 9010	
15:20 16:05	big.1.g KSa 3004	spf.1.dg WyF H5 spm.1.g BoC H3 2)			
16:15 17:00	big.1.g KSa 3004	spm.1.g BoC H3			
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm. Kla.

1) WyF, spf.1.dg, H1 G1d,..

Nr. Le.,Fa.,Rm. Kla.

2) WyF, spf.1.dg, H5 G1g,..
BoC, spm.1.g, H3 G1g

G1h Thomas Kälin

	Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
7:30 8:15			GEO	DiT 7102	DEU	WüS 6209			MAT	NoT 1101
8:25 9:10			GEO	DiT 7102	DEU	WüS 6209	ABT	KTh 7102	MAT	NoT 1101
9:20 10:05	fra-F.1.h	Rel 9010	ENG	TIM 6204	MAT	NoT 1306	Hdeu.1.h.b	WüS 1101	INF	KeA1 6302
10:25 11:10	Hdeu.1.h.a Hfra.1.h.b	WüS 6303 Rel 1105	ENG	TIM 6204	ENG	TIM 6305	GSC GSC	ZeP 1304 WeF 1304	INF	KeA1 6302
11:20 12:05	BIO	MAAn 7001	CHE	KTh 7012	BIO	MAAn 7003	GSC GSC	ZeP 1304 WeF 1304	CHE	KTh 7U10
12:35 13:20					Hfra.1.h.a	Rel 9102	spm.1.ah	WMa H4 5)	fra-F.1.h	Rel 9102
13:30 14:15	MAT	NoT 1306	DEU	WüS 6312	spm.1.ah spf.1.ah	WMa H2 FaC H3 3)	Agsw.1.h Agsw.1.h	KnA kZi LaM kZi 6)		
14:25 15:10	spf.1.ah	FaC H3 1)	big.1.h	WäM 3004	spm.1.ah spf.1.ah	WMa H2 FaC H3 3)	Agsw.1.h Agsw.1.h	KnA kZi LaM kZi 6)		
15:20 16:05			big.1.h	WäM 3004			Agsw.1.h Agsw.1.h	KnA kZi LaM kZi 6)		
16:15 17:00										
17:10 17:55	Fbig.0.1	KSa 3004 2)			Flit.0.2	ScB 6310 4)				
18:05 18:50	Fbig.0.1	KSa 3004 2)								

Nr.	Le.,Fa.,Rm.	Kla.	Nr.	Le.,Fa.,Rm.	Kla.	Nr.	Le.,Fa.,Rm.	Kla.	Nr.	Le.,Fa.,Rm.	Kla.
1)	FaC, spf.1.ah, H3	G1.	2)	KSa, Fbig.0.1, 3004	G2.	4)	ScB, Flit.0.2, 6310	G1.	6)	KnA, Agsw.1.i, kZi	G1i
			3)	WMa, spm.1.ah, H2	G1.	5)	WMa, spm.1.ah, H4	G1.		LaM, Agsw.1.i, kZi	G1i
				FaC, spf.1.ah, H3	G1.					KnA, Agsw.1.h, kZi	G1
										LaM, Agsw.1.h, kZi	G1h

G1i Karin Bühler

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ita-F.1.1 FoJ 9110 1)	MAT FrA 1301	GEO BüA 7102	spf.1.ci SaE H4 6)	ENG BKa 6203
8:25 9:10	ita-F.1.1 FoJ 9110 1)	MAT FrA 1301	GEO BüA 7102	DEU SiM 6206	ENG BKa 6203
9:20 10:05	INF ScM 6201	GSC ViS 9110	spm.1.ci spf.1.ci GrO SaE H2 H4 5)	MAT FrA 7101	big.1.i WäM 3004 9)
10:25 11:10	INF ScM 6201	GSC ViS 9110	spm.1.ci spf.1.ci GrO SaE H2 H4 5)	MAT FrA 7101	mus.1.di big.1.i MeA 7111 WäM 3004 10)
11:20 12:05	Hfra.1.i.b FoD 9111	CHE BoK 7010	BIO SpM 7U09	mus.1.di MeA 7111 7)	CHE BoK 7010
12:35 13:20		Hfra.1.i.a Hdeu.1.i.b FoD SiM 9102 6309 3)	BIO SpM 7U09	Hdeu.1.i.a SiM 6303	spm.1.ci GrO H1 11)
13:30 14:15		fra-F.1.i FoD 9102		Agsw.1.i Agsw.1.i KnA LaM kZi kZi 8)	DEU SiM 6308
14:25 15:10		fra-F.1.i FoD 9102		Agsw.1.i Agsw.1.i KnA LaM kZi kZi 8)	DEU SiM 6308
15:20 16:05		ENG BKa 6204		Agsw.1.i Agsw.1.i KnA LaM kZi kZi 8)	ABT BKa 6204
16:15 17:00		ita-F.1.1 FoJ 9111 4)			
17:10 17:55	Fbig.0.1 KSa 3004 2)				
18:05 18:50	Fbig.0.1 KSa 3004 2)				

Nr. Le.,Fa.,Rm.

- 1) FoJ, ita-F.1.1, 9110
2) KSa, Fbig.0.1, 3004
3) FoD, Hfra.1.i.a, 9102
SiM, Hdeu.1.i.b, 6309

Nr. Le.,Fa.,Rm.

- 4) FoJ, ita-F.1.1, 9111
5) GrO, spm.1.ci, H2
SaE, spf.1.ci, H4
6) SaE, spf.1.ci, H4

Nr. Le.,Fa.,Rm.

- 7) MeA, mus.1.di, 7111
8) KnA, Agsw.1.i, kZi
LaM, Agsw.1.i, kZi
KnA, Agsw.1.h, kZi
LaM, Agsw.1.h, kZi

Nr. Le.,Fa.,Rm.

- 9) JoU, big.1.d, 3001
WäM, big.1.i, 3004
10) MeA, mus.1.di, 7111
JoU, big.1.d, 3001
WäM, big.1.i, 3004

Nr. Le.,Fa.,Rm.

- 11) GrO, spm.1.ci, H1

G1j Anna Schmidhalter

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		CHE KoT 7012		spf.1.jm WyF AUE 4)	big.1.j JoU 3001
8:25 9:10		CHE KoT 7012	Hfra.1.j.b BiJ 9111	spf.1.jm Alat.0.1 WyF JaJ AUE 9003 5)	big.1.j JoU 3001
9:20 10:05	MAT SPa 1303	ENG PiN 6207	fra-F.1.j BiJ 9111	Alat.0.1 JaJ 9003 6)	DEU ScA1 6303
10:25 11:10	MAT SPa 1303	ENG PiN 6207	fra-F.1.j BiJ 9111	MAT SPa 1303	DEU ScA1 6303
11:20 12:05		Hdeu.1.j.a spm.1.jm ScA1 6210 WMa H3 2)	GEO DiT 7102	MAT SPa 1303	Hdeu.1.j.b ScA1 6303
12:35 13:20	GSC DüT 1104	DEU ScA1 6210	GEO DiT 7102	Hfra.1.j.a BiJ 9111	Alat.0.1 JaJ 1102 7)
13:30 14:15	GSC DüT 1104	BIO SPh 7U09	Agsw.1.j Agsw.1.j RuP StM 7101 7101	INF KeA1 6302	ENG PiN 6207
14:25 15:10	BIO SPh 7003	spf.1.jm WyF H1 3)	Agsw.1.j Agsw.1.j RuP StM 7101 7101	INF KeA1 6302	ABT ScA1 6310
15:20 16:05	spm.1.jm WMa AUE 1)		Agsw.1.j Agsw.1.j RuP StM 7101 7101		
16:15 17:00	spm.1.jm WMa AUE 1)				
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.

- 1) WMa, spm.1.jm, AUE
2) ScA1, Hdeu.1.j.a, 6210
WMa, spm.1.jm, H3

Nr. Le.,Fa.,Rm.

- 3) WyF, spf.1.jm, H1
4) WyF, spf.1.jm, AUE
5) WyF, spf.1.jm, AUE
JaJ, Alat.0.1, 9003
DeJ, Amos.2.I, 6205, 6..
Egl, Amos.2.I, 6205, 62..
WeK, Amos.2.I, 6205, 6..

Nr. Le.,Fa.,Rm.

- 6) BJU, Amat-N.2.d, 1105
JaJ, Alat.0.1, 9003
DeJ, Amos.2.I, 6205, 6..
Egl, Amos.2.I, 6205, 62..
WeK, Amos.2.I, 6205, 6..

Nr. Le.,Fa.,Rm.

- 7) JaJ, Alat.0.1, 1102

G1k Michelle Paroubek

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	BIO PaM 7003	LA_oB.1.k.5 TAFF4TAF-L	ABT PaM 7001	LA_oB.1.k.14 TAFF4TAF-L ita-F.1.3 FoT 9010 7)	LA_oB.1.k.18 TAFF4TAF-L
8:25 9:10	BIO PaM 7003	LA_gsc.1.k HSi TAF-L	LA_oB.1.k.7 TAFF4TAF-L	LA_mat.1.k PaV TAF-L ita-F.1.3 FoT 9010 8)	LA_deu.1.k.b KIS TAF-L mus.1.km MeA 7111 11)
9:20 10:05	CHE HBe 7010 CHE MuA 7010	LA_oB.1.k.21 TAFF4TAF-L	INF PaV 1303	LA_oB.1.k.3 TAFF4TAF-L	GSC HSi 1105
10:25 11:10	MAT PaV 1304	LA_oB.1.k.6 TAFF4TAF-L	DEU KIS 6309	LA_oB.1.k.21 TAFF4TAF-L	fra-F.1.k Rel 9102
11:20 12:05	MAT PaV 1304	LA_deu.1.k.a KIS TAF-L ita-F.1.3 FoT 9004 4)	fra-F.1.k Rel 9102	LA_inf.1.k PaV TAF-L LA_spk.1.k RSa TAF-L	spk.1.k RSa AUE
12:35 13:20	Amat-M.1.bk GeF 1305 Agsw.1.k Gyl 1203 1)	GEO HJo 7103	LA_oB.1.k.9 TAFF4TAF-L	LA_oB.1.k.15 TAFF4TAF-L mus.1.km MeA 7111 10)	spk.1.k RSa AUE
13:30 14:15	LA_oB.1.k.1 TAFF4TAF-L big.1.km KSa 3004 2)	ENG TIM 6204	LA_oB.1.k.10 TAFF4TAF-L Amat-M.1.bk GeF 1305 5)	GEO HJo 7101	DEU KIS 6201
14:25 15:10	LA_oB.1.k.2 TAFF4TAF-L big.1.km KSa 3004 3)	ENG TIM 6204	LA_oB.1.k.11 TAFF4TAF-L Amat-M.1.bk GeF 1305 6)	MAT PaV 2104	CHE HBe 7U10 CHE MuA 7U10
15:20 16:05	LA_fra.1.k Rel TAF-L	LA_eng.1.k TIM TAF-L	LA_oB.1.k.12 TAFF4TAF-L	LA_oB.1.k.16 TAFF4TAF-L	LA_oB.1.k.19 TAFF4TAF-L
16:15 17:00	LA_oB.1.k.4 TAFF4TAF-L	LA_oB.1.k.8 TAFF4TAF-L	LA_oB.1.k.13 TAFF4TAF-L	LA_oB.1.k.17 TAFF4TAF-L	LA_oB.1.k.20 TAFF4TAF-L
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) GeF, Amat-M.1.bk, 1305 Gyl, Agsw.1.k, 1203	3) TAFF4, LA_oB.1.k.2, T.. KSa, big.1.km, 3004	6) TAFF4, LA_oB.1.k.11, .. GeF, Amat-M.1.bk, 1305 BJu, Amat-N.1.b, 1308	8) PaV, LA_mat.1.k, TAF.. FoT, ita-F.1.3, 9010	11) KIS, LA_deu.1.k.b, TAF.. MeA, mus.1.km, 7111
2) TAFF4, LA_oB.1.k.1, T.. KSa, big.1.km, 3004	4) KIS, LA_deu.1.k.a, TAF.. FoT, ita-F.1.3, 9004	7) TAFF4, LA_oB.1.k.14, .. FoT, ita-F.1.3, 9010	9) PaV, LA_inf.1.k, TAF.. RSa, LA_spk.1.k, TAF.. 10) TAFF4, LA_oB.1.k.15, .. MeA, mus.1.km, 7111	
	5) TAFF4, LA_oB.1.k.10, .. GeF, Amat-M.1.bk, 1305 BJu, Amat-N.1.b, 1308			

G1I Ivana Schlumpf

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		ita-F.1.2 FoT 9004 ³⁾	big.1.al FLA 3004 ⁶⁾	Flat.1.1 JaJ 1102 ⁷⁾	
8:25 9:10	GEO FrJ 7103	ita-F.1.2 FoT 9004 ³⁾	big.1.al FLA 3004 ⁶⁾	BIO PaM 7003	spf.1.l BoC H3
9:20 10:05	GEO FrJ 7103	CHE SMa 7010	GSC RuP 1105	spm.1.el spf.1.l GrO BoC H4 H2 ⁸⁾	MAT SDe 1301
10:25 11:10	ENG AIE 6306	ENG AIE 6306	GSC RuP 1105	spm.1.el spf.1.l GrO BoC H4 H2 ⁸⁾	MAT SDe 1301
11:20 12:05	mus.1.al WiS 7U01 ¹⁾	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,7 ⁴⁾	BIO PaM 7022		mus.1.al WiS 7U01 ¹⁰⁾
12:35 13:20	ita-F.1.2 FoT 9011 ²⁾	MAT SDe 1306	ENG AIE 6304	Hfra.1.l.a Slv 9110	CHE SMa 7U09
13:30 14:15	INF PaV 1304	MAT SDe 1306	DEU SaR 6302	DEU SaR 6310	
14:25 15:10	INF PaV 1304	Hdeu.1.l.a SaR 6209 Hfra.1.l.b Slv 9011	DEU SaR 6302	Amos.1.fl Amos.1.fl Bül HaD 9101,9 9101,9 ⁹⁾	
15:20 16:05	fra-F.1.l Slv 9011	spm.1.el GrO H1 ⁵⁾	Flat.1.1 JaJ 1102 ⁷⁾	Amos.1.fl Amos.1.fl Bül HaD 9101,9 9101,9 ⁹⁾	
16:15 17:00	fra-F.1.l Slv 9011	ABT Slv 9011	Flat.1.1 JaJ 1102 ⁷⁾	Amos.1.fl Amos.1.fl Bül HaD 9101,9 9101,9 ⁹⁾	
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WiS, mus.1.al, 7U01	5) BrC, spf.1.e, H4	9) Bül, Amos.1.fl, 9101, 9..	10) WiS, mus.1.al, 7U01
2) FoT, ita-F.1.2, 9011	GrO, spm.1.el, H1	HaD, Amos.1.fl, 9101, ..	
3) FoT, ita-F.1.2, 9004	6) FLA, big.1.al, 3004	KIS, Amos.1.fl, 9101, 9..	
4) MeA, EN_CHO.0.1, 711..	7) JaJ, Flat.1.1, 1102	DüT, Agsw.1.f, 1204	
WiS, EN_CHO.0.1, 711..	8) GrO, spm.1.el, H4	HJo, Agsw.1.l, 1205	
GrK, EN_CHO.0.1, 711..	BrC, spf.1.e, H5	HJo, Agsw.1.f, 1204	
KyR, EN_CHO.0.1, 711..	BoC, spf.1.l, H2	DüT, Agsw.1.l, 1205	
SJa, EN_CHO.0.1, 711..			
AIE, EN_CHO.0.1, 711..			
Bül, EN_CHO.0.1, 711..			
TeD, EN_CHO.0.1, 711..			
BeV, EN_CHO.0.1, 711..			
StJ1, EN_CHO.0.1, 711..			
BJu, EN_CHO.0.1, 711..			
SaR, Hdeu.1.l.b, 6302			

G1m Rachel Kyncl

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	GSC ZeP 1103 GSC WeF 1103			spf.1.jm WyF AUE 6)	
8:25 9:10	GSC ZeP 1103 GSC WeF 1103	BIO SPh 7U09	GEO DiT 7103	spf.1.jm WyF AUE 6)	mus.1.km MeA 7111 10)
9:20 10:05	BIO SPh 7U09	fra-F.1.m ReA 9011	fra-F.1.m ReA 9102	ENG MMa 6208	GEO DiT 7103
10:25 11:10	MAT NoT 1306	Hdeu.1.m.a KyR 6201 Hfra.1.m.b ReA 9011	MAT NoT 1306	ENG MMa 6208	CHE KoT 7012
11:20 12:05	MAT NoT 1306	spm.1.jm WMa H3 3)	EN_PER.0.1 BaRe 7U18 5)	Hfra.1.m.a ReA 9004	CHE KoT 7012
12:35 13:20	ENG MMa 6304		INF PaG 1203	mus.1.km MeA 7111 7)	Hdeu.1.m.b KyR 6209
13:30 14:15	big.1.km KSa 3004 1)	DEU KyR 6209	INF PaG 1203	MAT NoT 1306	DEU KyR 6209
14:25 15:10	big.1.km KSa 3004 1)	spf.1.jm WyF H1 4)		Agsw.1.m GaS 1103 Agsw.1.m ZeP 1103 8)	DEU KyR 6209
15:20 16:05	spm.1.jm WMa AUE 2)			Agsw.1.m GaS 1103 Agsw.1.m ZeP 1103 8)	ABT KyR 6209
16:15 17:00	spm.1.jm WMa AUE 2)			Agsw.1.m GaS 1103 Agsw.1.m ZeP 1103 9)	
17:10 17:55					
18:05 18:50					

- Nr. Le.,Fa.,Rm.

1) KSa, big.1.km, 3004

2) WMa, spm.1.jm, AUE

3) WMa, spm.1.jm, H3

4) WyF, spf.1.jm, H1
- Nr. Le.,Fa.,Rm.

5) BaRe, EN_PER.0.1, 7U..

6) WyF, spf.1.jm, AUE

7) MeA, mus.1.km, 7111

8) BJU, Amat-N.1.de, 1308

GaS, Agsw.1.e, 1101

GaS, Agsw.1.m, 1103

ZeP, Agsw.1.e, 1101

ZeP, Agsw.1.m, 1103

SPa, Amat-M.1.d, 1303

WeF, Agsw.1.e, 1101

WeF, Agsw.1.m, 1103
- Nr. Le.,Fa.,Rm.

9) GaS, Agsw.1.e, 1101

GaS, Agsw.1.m, 1103

ZeP, Agsw.1.e, 1101

ZeP, Agsw.1.m, 1103

WeF, Agsw.1.e, 1101

WeF, Agsw.1.m, 1103
- Nr. Le.,Fa.,Rm.

10) MeA, mus.1.km, 7111

G2a Kilian Weber

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	INF ScM 6210	Heng.2.a.a WeK 6208		Amat-N.2.a FrA 1305	
8:25 9:10	GSC RuP 7102	ENG WeK 6208	nap.2.a.a PaG 2003 Hche.2.a BoK 7009	MAT StR 1305	spf.2.ad ZmR H5 spm.2.a ScC1 H4 13)
9:20 10:05	big.2.a BüB 3102 mus.2.ab WiS 7U01 1)	LAC.2.a NeC TAFF-L LAC.2.a LAI TAFF-4)	nap.2.a.a PaG 2003 Hche.2.a BoK 7009	MAT StR 1305	LAC.2.a NeC TAFF-L LAC.2.a LAI TAFF-4)
10:25 11:10	big.2.a BüB 3102 mus.2.ab WiS 7U01 1)	LAC.2.a NeC TAFF-L LAC.2.a LAI TAFF-4)	big.2.a BüB 3102	PHY BeC 2003	LAC.2.a NeC TAFF-L LAC.2.a LAI TAFF-4)
11:20 12:05	Fspa.2.1 MeE 9002 2)	EN_GIT.0.2 StHa 7114 5)	EN_CHI.0.1 TrAn 7U01 EN_PER.0.1 BaRe 7U18 8)	ita-F.2.1 FoJ 9003 Heng.2.a.b WeK 6208 10)	BIO JaD 7022
12:35 13:20	GEO FrJ 7103	Fspa.2.1 MeE 9010 6)	PHY BeC 2101	ABT WeK 6208 Fspa.2.1 MeE 9002 11)	BIO JaD 7022
13:30 14:15	fra-F.2.a FoD 9101	CHE BoK 7010	DEU KIS 6312	DEU KIS 6311	nap.2.a.b PaG 2003
14:25 15:10	fra-F.2.a FoD 9101	ita-F.2.1 FoJ 9111 7)	DEU KIS 6312	ENG WeK 6208	nap.2.a.b PaG 2003
15:20 16:05		ita-F.2.1 FoJ 9111 7)	WIR StC 1207	spf.2.ad ZmR H1 spm.2.a ScC1 H5 12)	
16:15 17:00			WIR StC 1207	spf.2.ad ZmR H1 spm.2.a ScC1 H5 12)	
17:10 17:55	Fdrt.0.1 SDa 6311 Fker.0.1 WeS 3001 3)		Fbör.0.1 KeS kZi 9)		
18:05 18:50	Fdrt.0.1 SDa 6311 Fker.0.1 WeS 3001 3)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) BüB, big.2.a, 3102 WiS, mus.2.ab, 7U01 WeS, big.2.b, 3001	3) SDa, Fdrt.0.1, 6311 WeS, Fker.0.1, 3001	5) StHa, EN_GIT.0.2, 7114 6) MeE, Fspa.2.1, 9010	9) KeS, Fbör.0.1, kZi 10) FoJ, ita-F.2.1, 9003 WeK, Heng.2.a.b, 6208	12) ZmR, spf.2.ad, H1 ScC1, spm.2.a, H5 RSa, spm.2.d, H3
2) MeE, Fspa.2.1, 9002	4) NeC, LAC.2.a, TAFF-LA WaM1, LAC.2.I, TAFF-... LAI, LAC.2.a, TAFF-LA	7) FoJ, ita-F.2.1, 9111 8) TrAn, EN_CHI.0.1, 7U01 BaRe, EN_PER.0.1, 7U..	11) WeK, ABT, 6208 MeE, Fspa.2.1, 9002	13) ZmR, spf.2.ad, H5 ScC1, spm.2.a, H4 RSa, spm.2.d, H2

G2b Caspar Rahm

	Montag			Dienstag			Mittwoch			Donnerstag			Freitag		
7:30 8:15	ita-F.2.3	StT	6203 1)	Fspa.2.4	RoC	9003 3)	nap.2.b.b	CaF	7005	spf.2.bh	ScC1 H2 11)	spf.2.bh	ScC1 H5 15)		
8:25 9:10	ita-F.2.3	StT	6203 1)	Fspa.2.4	RoC	9003 3)	nap.2.b.b	CaF	7005	spf.2.bh Heng.2.b.b	ScC1 H2 HaR 6306 12)	PHY	FSa 2101		
9:20 10:05	mus.2.ab big.2.b	WiS WeS	7U01 3001 2)	nap.2.b.a Hbio.2.b	CaF RaC	7009 7022	fra-F.2.b	ByY	9002	WIR	LaM 1205	PHY	FSa 2101		
10:25 11:10	mus.2.ab big.2.b	WiS WeS	7U01 3001 2)	nap.2.b.a Hbio.2.b	CaF RaC	7009 7022	INF	PaG	2003	WIR	LaM 1205	Amat-N.2.b	FrA 1302		
11:20 12:05	Fspa.2.4	RoC	9003 3)	EN_CHO.0.1 EN_CHO.0.1	MeA WiS	7111,7 7111,7)	EN_CHI.0.1 Z_CPE_G.0.2	TrAn LaC	7U01 6207 9)	GEO	NoK 7102	spm.2.b	HJu H5		
12:35 13:20	ABT EN_EBA.0.1	RaC SuRe	7U09 7110 4)	GEO	NoK	7102	CHE	CaF	7012	Heng.2.b.a EN_GIT.0.1	HaR 6306 ScBe 7110 13)	ita-F.2.3	StT 9011 16)		
13:30 14:15	MAT	BJu	1308	MAT	BJu	1308	DEU	WaB	6210	fra-F.2.b	ByY 9004	CHE	CaF 7010		
14:25 15:10	MAT	BJu	1308	big.2.b	WeS	3001	DEU	WaB	6210	DEU	WaB 6210	ENG	HaR 6306		
15:20 16:05	fra-F.2.b	ByY	9010	Fchi.2.1	BaN	9102 8)	GSC	SJa	1105	spm.2.b	HJu H2	ENG	HaR 6306		
16:15 17:00	EN_EGI.0.1	SaDa	7110 5)	Fchi.2.1	BaN	9102 8)	GSC	SJa	1105	spm.2.b	HJu H2	BIO	RaC 7022		
17:10 17:55	Fdrt.0.1	SDa	6311 6)				Fbör.0.1	KeS kZi 10)		Ffilm.0.1 Ffilm.0.1	IsA 3001 MöS 3001 14)				
18:05 18:50	Fdrt.0.1	SDa	6311 6)							Ffilm.0.1 Ffilm.0.1	IsA 3001 MöS 3001 14)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) StT, ita-F.2.3, 6203	5) SaDa, EN_EGI.0.1, 7110	8) BaN, Fchi.2.1, 9102	12) BoC, spm.2.h, H1	16) StT, ita-F.2.3, 9011
2) BüB, big.2.a, 3102	6) SDa, Fdrt.0.1, 6311	9) TrAn, EN_CHI.0.1, 7U01	ScC1, spf.2.bh, H2	
WiS, mus.2.ab, 7U01	7) MeA, EN_CHO.0.1, 711..	LaC, Z_CPE_G.0.2, 62..	HaR, Heng.2.b.b, 6306	
WeS, big.2.b, 3001	WiS, EN_CHO.0.1, 711..	ChVi, EN_KAM.0.2, 7U..	13) HaR, Heng.2.b.a, 6306	
3) RoC, Fspa.2.4, 9003	GrK, EN_CHO.0.1, 711..	BaRe, EN_PER.0.1, 7U..	ScBe, EN_GIT.0.1, 7110	
4) RaC, ABT, 7U09	KyR, EN_CHO.0.1, 711..	10) KeS, Fbör.0.1, kZi	14) IsA, Ffilm.0.1, 3001	
SuRe, EN_EBA.0.1, 71..	SJa, EN_CHO.0.1, 711..	11) BoC, spm.2.h, H1	MöS, Ffilm.0.1, 3001	
	AlE, EN_CHO.0.1, 711..	ScC1, spf.2.bh, H2	15) ScC1, spf.2.bh, H5	
	BüL, EN_CHO.0.1, 711..		BoC, spm.2.h, H3	
	TeD, EN_CHO.0.1, 711..			
	BeV, EN_CHO.0.1, 711..			
	StJ1, EN_CHO.0.1, 711..			
	BJu, EN_CHO.0.1, 711..			
	MoDj, EN_SOWR.0.1, ..			
	StHa, EN_GIT.0.2, 7114			

G2c Daniel Süsstrunk

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	MAT BÄM 1307	big.2.cm IsA 3102 ₄₎	PHY WiL 2101	mus.2.cm MeA 7111 ₁₂₎	CHE WaM17U10
8:25 9:10	spf.2.cg spm.2.c FeC H4 ZmR H5 ₁₎	big.2.cm IsA 3102 ₄₎	PHY WiL 2101	mus.2.cm MeA 7111 ₁₂₎	GEO BÜA 7102
9:20 10:05	WIR Gyl 1203	DEU JuB 6206	MAT BÄM 1307	DEU JuB 6311	GEO BÜA 7102
10:25 11:10	WIR Gyl 1203	DEU JuB 6206	MAT BÄM 1307	big.2.cm IsA 3102 ₁₃₎	BIO SüD 7022
11:20 12:05	fra-F.2.c ByY 9004	EN_CHO.0.1 MeA 7111.7 EN_CHO.0.1 WiS 7111.7 ₈₎	EN_CHI.0.1 TrAn 7U01 ₉₎		ABT SüD 7103 Fspa.2.2 RoC 9010 ₁₄₎
12:35 13:20	INF KeA1 6302	Heng.2.c.a MaW 6306 Fspa.2.2 RoC 9003 ₆₎	EN_CHI.0.2 TrAn 7U01 ₁₀₎	nap.2.c.a KTh 7009 Hbio.2.c SüD 7003	Heng.2.c.b MaW 6304
13:30 14:15	GSC ZeP 1103 GSC WeF 1103	CHE WaM17U10	fra-F.2.c ByY 9002	nap.2.c.a KTh 7009 Hbio.2.c SüD 7003	spm.2.c ZmR H5 spf.2.cg FeC H4 ₁₅₎
14:25 15:10	GSC ZeP 1103 GSC WeF 1103	Amat-N.2.c BJU 1308	fra-F.2.c ByY 9002	nap.2.c.b KTh 7009	spm.2.c ZmR H5 spf.2.cg FeC H4 ₁₅₎
15:20 16:05	Fspa.2.2 RoC 9003 ₂₎	Fchi.2.1 BaN 9102 ₇₎	ENG MaW 6204	nap.2.c.b KTh 7009	
16:15 17:00	EN_SGS.0.1 WiS 7U01 EN_SGS.0.1 SoNo 7U01 ₃₎	Fchi.2.1 BaN 9102 ₇₎	ENG MaW 6204		
17:10 17:55		Frob.0.2 GuS 2001 ₈₎	Fbör.0.1 KeS kZi ₁₁₎		
18:05 18:50		Frob.0.2 GuS 2001 ₈₎			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FeC, spf.2.cg, H4 ZmR, spm.2.c, H5 EbF, spm.2.g, H3	4) IsA, big.2.cm, 3102 5) MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711.. MoDj, EN_SOWR.0.1, .. HoSo, EN_CEL.0.1, Aula	6) MaW, Heng.2.c.a, 6306 RoC, Fspa.2.2, 9003 7) BaN, Fchi.2.1, 9102 8) GuS, Frob.0.2, 2001 9) TrAn, EN_CHI.0.1, 7U01 10) TrAn, EN_CHI.0.2, 7U01 11) KeS, Fbör.0.1, kZi 12) MeA, mus.2.cm, 7111	13) IsA, big.2.cm, 3102 14) SüD, ABT, 7103 RoC, Fspa.2.2, 9010 15) ZmR, spm.2.c, H5 EbF, spm.2.g, H3 FeC, spf.2.cg, H4

G2d Monika Tlauka

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	MAT BJu 1308	nap.2.d.a SMa 7005	GEO ZiW 7101	INF KeA1 6201	fra-F.2.d ByY 9004
8:25 9:10	MAT BJu 1308	nap.2.d.a SMa 7005	GEO ZiW 7101	Alat.0.1 JaJ 9003 11)	spf.2.ad spm.2.d ZmR H5 RSa H2 16)
9:20 10:05	BIO FrO 7022	mus.2.df big.2.d MeA 7111 WeS 3001 4)	PHY SmJ 2104	Amat-N.2.d Alat.0.1 BJu 1105 JaJ 9003 12)	PHY SmJ 2104
10:25 11:10	BIO FrO 7022	mus.2.df big.2.d MeA 7111 WeS 3001 4)	fra-F.2.d ByY 9002	MAT BJu 1105	big.2.d WeS 3101
11:20 12:05	Fspa.2.1 MeE 9002 1)	DEU MöS 6304	EN_PER.0.1 BaRe 7U18 8)	Flat.2.1 JaJ 7115 13)	Fgri.0.1 JaJ 1102 9)
12:35 13:20	EN_EBA.0.1 SuRe 7110 2)	Fspa.2.1 MeE 9010 5)	Fgri.0.1 JaJ 1102 9)	Fspa.2.1 MeE 9002 1)	Alat.0.1 JaJ 1102 17)
13:30 14:15	fra-F.2.d ByY 9010	GSC SJa 1105	WIR KeS 1206	DEU MöS 6308	CHE SMa 7U09
14:25 15:10	ENG TIM 6305	GSC SJa 1105	WIR KeS 1206	DEU MöS 6308	Flat.2.1 nap.2.d.b JaJ 1203 SMa 7009 18)
15:20 16:05	ENG TIM 6305	Fchi.2.1 BaN 9102 6)	ENG TIM 6305	spf.2.ad spm.2.d ZmR H1 RSa H3 14)	Flat.2.1 nap.2.d.b JaJ 1203 SMa 7009 18)
16:15 17:00	CHE SMa 7012	Fchi.2.1 BaN 9102 6)	ABT TIM 6305	spf.2.ad spm.2.d ZmR H1 RSa H3 14)	
17:10 17:55	Fbig.0.1 KSa 3004 3)	Frob.0.2 GuS 2001 7)	Fbör.0.1 KeS kZi 10)	Ffilm.0.1 Ffilm.0.1 IsA 3001 MöS 3001 15)	
18:05 18:50	Fbig.0.1 KSa 3004 3)	Frob.0.2 GuS 2001 7)		Ffilm.0.1 Ffilm.0.1 IsA 3001 MöS 3001 15)	

Nr. Le.,Fa.,Rm.

- 1) MeE, Fspa.2.1, 9002
- 2) SuRe, EN_EBA.0.1, 71..
- 3) KSa, Fbig.0.1, 3004
- 4) MeA, mus.2.df, 7111
WeS, big.2.d, 3001
IsA, big.2.f, 3102

Nr. Le.,Fa.,Rm.

- 5) MeE, Fspa.2.1, 9010
- 6) BaN, Fchi.2.1, 9102
- 7) GuS, Frob.0.2, 2001
- 8) BaRe, EN_PER.0.1, 7U..
- 9) JaJ, Fgri.0.1, 1102
- 10) KeS, Fbör.0.1, kZi
- 11) JaJ, Alat.0.1, 9003
DeJ, Amos.2.I, 6205, 6..
Egl, Amos.2.I, 6205, 62..
WeK, Amos.2.I, 6205, ..

Nr. Le.,Fa.,Rm.

- 12) BJu, Amat-N.2.d, 1105
JaJ, Alat.0.1, 9003
DeJ, Amos.2.I, 6205, 6..
Egl, Amos.2.I, 6205, 62..
WeK, Amos.2.I, 6205, ..
- 13) JaJ, Flat.2.1, 7115
- 14) ZmR, spf.2.ad, H1
ScC1, spm.2.a, H5
RSa, spm.2.d, H3

Nr. Le.,Fa.,Rm.

- 15) IsA, Ffilm.0.1, 3001
MöS, Ffilm.0.1, 3001
- 16) ZmR, spf.2.ad, H5
ScC1, spm.2.a, H4
RSa, spm.2.d, H2
- 17) JaJ, Alat.0.1, 1102
- 18) JaJ, Flat.2.1, 1203
SMa, nap.2.d.b, 7009

G2e Heinz Anklin

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ita-F.2.3 StT 6203 1)	GSC BeD 1105		ABT AHe 1303	ENG ENG LAI CVT 6305 6305
8:25 9:10	ita-F.2.3 StT 6203 1)	GSC BeD 1105	Amat-M.2.ek HaS 1304 11)	PHY GaJ 2003	ENG ENG LAI CVT 6305 6305
9:20 10:05	CHE SMa 7012	LAC.2.e BeV TAFF-L 7)	DEU FrS 6302	LAC.2.e BeV TAFF-L 7)	MAT AHe 9103
10:25 11:10	fra-F.2.e PfJ 9101	LAC.2.e BeV TAFF-L 7)	DEU FrS 6302	LAC.2.e BeV TAFF-L 7)	MAT AHe 9103
11:20 12:05	spm.2.ef ZmR H2 2)	EN_CHO.0.1 MeA 7111.7 EN_CHO.0.1 WiS 7111.8)	EN_CHI.0.1 TrAn 7U01 EN_KAM.0.2 ChVi 7U14 12)	Fspa.2.3 MeE 9002 16)	Fjuw.0.1 RuB 7115 Fspa.2.3 MeE 9002 18)
12:35 13:20	Fspa.2.3 MeE 9002 EN_EBA.0.1 SuRe 7110 3)	PHY GaJ 2104	EN_CHI.0.2 TrAn 7U01 13)	CHE SMa 7012	ita-F.2.3 StT 9011 19)
13:30 14:15	mus.2.ek MeA 7111 big.2.e BÜK 3001 4)	WIR PeP 1207	fra-F.2.e PfJ 9103	MAT AHe 1202	big.2.e BÜK 3102
14:25 15:10	mus.2.ek MeA 7111 big.2.e BÜK 3001 4)	GEO NoK 7102	INF KeA1 6303	Amos.2.e LaC 9111 Amos.2.e PfJ 9111 17)	BIO RaC 7022
15:20 16:05	DEU FrS 6311	Fchi.2.1 BaN 9102 9)	spm.2.ef ZmR H5 spf.2.e FaC H1 14)	Amos.2.e LaC 9111 Amos.2.e PfJ 9111 17)	BIO RaC 7022
16:15 17:00	Fpol.0.1 ZeP 1103 Fpol.0.1 WeF 1103 5)	Fchi.2.1 BaN 9102 9)	spm.2.ef ZmR H5 spf.2.e FaC H1 14)	Amos.2.e LaC 9111 Amos.2.e PfJ 9111	
17:10 17:55	Fbig.0.1 KSa 3004 Fker.0.1 WeS 3001 6)	Flit.0.1 ScB 6310 Frob.0.1 SüD 2003 10)			
18:05 18:50	Fbig.0.1 KSa 3004 Fker.0.1 WeS 3001 6)	Flit.0.1 ScB 6310 Frob.0.1 SüD 2003 10)	Fbör.0.2 KeS kZi 15)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) StT, ita-F.2.3, 6203	6) KSa, Fbig.0.1, 3004	9) BaN, Fchi.2.1, 9102	15) KeS, Fbör.0.2, kZi
2) ZmR, spm.2.ef, H2	WeS, Fker.0.1, 3001	10) ScB, Flit.0.1, 6310	16) MeE, Fspa.2.3, 9002
3) MeE, Fspa.2.3, 9002	7) KIS, LAC.2.i, TAFF-LA	SüD, Frob.0.1, 2003	17) LaC, Amos.2.e, 9111
SuRe, EN_EBA.0.1, 71..	BeV, LAC.2.e, TAFF-LA	11) HaS, Amat-M.2.ek, 1304	PfJ, Amos.2.e, 9111
4) MeA, mus.2.ek, 7111	8) MeA, EN_CHO.0.1, 711..	12) TrAn, EN_CHI.0.1, 7U01	StY, Amos.2.e, 9111
BÜK, big.2.e, 3001	WiS, EN_CHO.0.1, 711..	ChVi, EN_KAM.0.2, 7U..	HaS, Amat-M.2.ek, 1305
5) ZeP, Fpol.0.1, 1103	GrK, EN_CHO.0.1, 711..	NeAr, EN_ORC.0.1, 71..	18) RuB, Fjuw.0.1, 7115
WeF, Fpol.0.1, 1103	KyR, EN_CHO.0.1, 711..	13) TrAn, EN_CHI.0.2, 7U01	MeE, Fspa.2.3, 9002
FaC, spf.2.e, H4	SJa, EN_CHO.0.1, 711..	14) ZmR, spm.2.ef, H5	19) StT, ita-F.2.3, 9011
	AlE, EN_CHO.0.1, 711..	FaC, spf.2.e, H1	
	BÜL, EN_CHO.0.1, 711..		
	TeD, EN_CHO.0.1, 711..		
	BeV, EN_CHO.0.1, 711..		
	StJ1, EN_CHO.0.1, 711..		
	BJu, EN_CHO.0.1, 711..		

G2f Tessa Adelaide Turini

	Montag			Dienstag			Mittwoch			Donnerstag			Freitag		
7:30 8:15	WIR	OIC	1205	spf.2.f	WyF	AUE	ENG	LaC	6208	ENG	LaC	6210	GSC	KnA	1104
8:25 9:10	WIR	OIC	1205	spf.2.f	WyF	AUE	MAT	TuT	1301	fra-F.2.f	BrN	9110	GSC	KnA	1104
9:20 10:05	GEO	ZIW	7101	mus.2.df big.2.f	MeA IsA	7111 3102 5)	MAT	TuT	1301	fra-F.2.f	BrN	9110	CHE	KTh	7U09
10:25 11:10	GEO	ZIW	7101	mus.2.df big.2.f	MeA IsA	7111 3102 5)	CHE	KTh	7U10	INF	KeA1	6201	ENG	LaC	6208
11:20 12:05	spm.2.ef	ZmR	H2 1)	ABT EN_CHO.0.1	TuT MeA	1301 7111, 8)	EN_CHI.0.1	TrAn	7U01 9)	Fspa.2.3	MeE	9002 2)	Fspa.2.3	MeE	9002 2)
12:35 13:20	Fspa.2.3	MeE	9002 2)	ita-F.2.2	FoJ	9111 7)	BIO	FrO	7022	big.2.f	IsA	3001	spf.2.f	WyF	H5
13:30 14:15	DEU	FaN	6308	PHY	GaA	2101	BIO	FrO	7022	ita-F.2.2	FoJ	9003 12)	DEU	FaN	6311
14:25 15:10	DEU	FaN	6308	MAT	TuT	1301	PHY	GaA	2104	ita-F.2.2	FoJ	9003 12)	Agsw.2.f Agsw.2.f	ViS LaM	kZi kZi 13)
15:20 16:05	fra-F.2.f	BrN	9111	Fchi.2.1	BaN	9102 8)	spm.2.ef	ZmR	H5 10)				Agsw.2.f Agsw.2.f	ViS LaM	kZi kZi 13)
16:15 17:00	Fpol.0.1 Fpol.0.1	ZeP WeF	1103 1103 3)	Fchi.2.1	BaN	9102 8)	spm.2.ef	ZmR	H5 10)				Agsw.2.f Agsw.2.f	ViS LaM	kZi kZi 13)
17:10 17:55	Fdrt.0.1 Fker.0.1	SDa WeS	6311 3001 4)				Fbör.0.1	KeS	kZi 11)						
18:05 18:50	Fdrt.0.1 Fker.0.1	SDa WeS	6311 3001 4)												

Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.
1)	ZmR, spm.2.ef, H2	5)	MeA, mus.2.df, 7111	7)	FoJ, ita-F.2.2, 9111	13)	ViS, Agsw.2.f, kZi
2)	MeE, Fspa.2.3, 9002		WeS, big.2.d, 3001	8)	BaN, Fchi.2.1, 9102		LaM, Agsw.2.f, kZi
3)	ZeP, Fpol.0.1, 1103		IsA, big.2.f, 3102	9)	TrAn, EN_CHI.0.1, 7U01		ViS, Agsw.2.h, kZi
	WeF, Fpol.0.1, 1103	6)	TuT, ABT, 1301	10)	ZmR, spm.2.ef, H5		LaM, Agsw.2.h, kZi
	SaDa, EN_EGI.0.1, 7110		MeA, EN_CHO.0.1, 711..		FaC, spf.2.e, H1		
4)	SDa, Fdrt.0.1, 6311		WiS, EN_CHO.0.1, 711..	11)	KeS, Fbör.0.1, kZi		
	WeS, Fker.0.1, 3001		GrK, EN_CHO.0.1, 711..	12)	FoJ, ita-F.2.2, 9003		
	WCa, Fara.0.1, 9002		KyR, EN_CHO.0.1, 711..				
			SJa, EN_CHO.0.1, 711..				
			AlE, EN_CHO.0.1, 711..				
			BüL, EN_CHO.0.1, 711..				
			TeD, EN_CHO.0.1, 711..				
			BeV, EN_CHO.0.1, 711..				
			StJ1, EN_CHO.0.1, 711..				
			BJu, EN_CHO.0.1, 711..				

G2g Eric Graf

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		nap.2.g.b Fspa.2.4 KTh 7009 RoC 9003 3)			WIR PeP 1203
8:25 9:10	spf.2.cg spm.2.g FeC H4 EbF H3 1)	nap.2.g.b Fspa.2.4 KTh 7009 RoC 9003 3)	fra-F.2.g DeC 9003	BIO SPh 7U09	fra-F.2.g DeC 9003
9:20 10:05	DEU GrE 6209	ENG MaW 6306	MAT MoN 1203	ENG MaW 6203	fra-F.2.g DeC 9003
10:25 11:10	DEU GrE 6209	CHE HaM 7U10	MAT MoN 1203	ENG MaW 6203	GEO BüA 7102
11:20 12:05	Fspa.2.4 RoC 9003 2)	CHE HaM 7U10	GEO BüA 7101	DEU GrE 6209	big.2.g WäM 3004
12:35 13:20	PHY WiL 2101	big.2.g WäM 3004	INF KeA1 6303	GSC DüT 1104	Amat-N.2.g MoN 1301
13:30 14:15	PHY WiL 2101	big.2.g WäM 3004	ABT GrE 6309	GSC DüT 1104	spm.2.g spf.2.cg EbF H3 FeC H4 7)
14:25 15:10	MAT MoN 1307	BIO SPh 7U09			spm.2.g spf.2.cg EbF H3 FeC H4 7)
15:20 16:05	WIR PeP 1205	Fchi.2.1 BaN 9102 4)			nap.2.g.a KTh 7005
16:15 17:00		Fchi.2.1 BaN 9102 4)			nap.2.g.a KTh 7005
17:10 17:55		Frob.0.1 SüD 2003 5)	Fbör.0.1 KeS kZi 6)		
18:05 18:50		Frob.0.1 SüD 2003 5)			

Nr. Le.,Fa.,Rm.

1) FeC, spf.2.cg, H4
ZmR, spm.2.c, H5
EbF, spm.2.g, H3

Nr. Le.,Fa.,Rm.

2) RoC, Fspa.2.4, 9003
3) KTh, nap.2.g.b, 7009
RoC, Fspa.2.4, 9003

Nr. Le.,Fa.,Rm.

4) BaN, Fchi.2.1, 9102
5) SüD, Frob.0.1, 2003
6) KeS, Fbör.0.1, kZi

Nr. Le.,Fa.,Rm.

7) ZmR, spm.2.c, H5
EbF, spm.2.g, H3
FeC, spf.2.cg, H4

G2h Thomas Dittrich

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	INF KeA1 6302	Fspa.2.4 RoC 9003 1)	ENG LiA 6207	spm.2.h spf.2.bh BoC H1 H2 12)	spf.2.bh spm.2.h ScC1 H5 BoC H3 16)
8:25 9:10	MAT MoN 6210	Fspa.2.4 RoC 9003 1)	mus.2.hl big.2.hi WiS 7111 KrS 3101 8)	spm.2.h spf.2.bh BoC H1 H2 12)	GEO DiT 7103
9:20 10:05	GSC ZeP 1103 GSC WeF 1103	GEO DiT 7102	mus.2.hl big.2.hi WiS 7111 KrS 3101 8)	PHY KöK 2101	ENG LiA 6204
10:25 11:10	GSC ZeP 1103 GSC WeF 1103	ENG LiA 6305	DEU SaR 6201	PHY KöK 2101	BIO MaK 7003
11:20 12:05	Fspa.2.4 RoC 9003 1)	EN_CHO.0.1 MeA 7111.7 EN_CHO.0.1 WiS 7111.7	EN_CHI.0.1 TrAn 7U01 EN_ORC.0.1 NeAr 7111 9)	Flat.2.1 JaJ 7115 13)	BIO MaK 7003
12:35 13:20	EN_EBA.0.1 SuRe 7110 2)	MAT MoN 1305	ita-F.2.4 OtG 9004 10)	big.2.hi KrS 3101 14)	DEU SaR 6310
13:30 14:15	Amat-M.2.h GeF 1305	MAT MoN 1305	CHE KTh 7U10	fra-F.2.h BiJ 9111	DEU SaR 6310
14:25 15:10	Amat-M.2.h GeF 1305	Amat-M.2.h GeF 1305	CHE KTh 7U10	WIR SSa 1102	Flat.2.1 Agsw.2.h JaJ ViS 1203 kZi 17)
15:20 16:05	WIR SSa 1102	Fchi.2.1 BaN 9102 6)	fra-F.2.h BiJ 9111	ita-F.2.4 OtG 9011 15)	Flat.2.1 Agsw.2.h JaJ ViS 1203 kZi 17)
16:15 17:00	EN_SGS.0.1 WiS 7U01 EN_SGS.0.1 SoNo 7U01 3)	ABT DiT 7102 Fchi.2.1 BaN 9102 7)	fra-F.2.h BiJ 9111	ita-F.2.4 OtG 9011 15)	Agsw.2.h ViS kZi Agsw.2.h LaM kZi 18)
17:10 17:55	Fara.0.1 WCa 9002 4)		Fbör.0.1 KeS kZi 11)		
18:05 18:50	Fara.0.1 WCa 9002 4)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.2.4, 9003	6) BaN, Fchi.2.1, 9102	10) OtG, ita-F.2.4, 9004	17) JaJ, Flat.2.1, 1203
2) SuRe, EN_EBA.0.1, 71..	7) DiT, ABT, 7102	11) KeS, Fbör.0.1, kZi	ViS, Agsw.2.f, kZi
3) WiS, EN_SGS.0.1, 7U01	BaN, Fchi.2.1, 9102	12) BoC, spm.2.h, H1	LaM, Agsw.2.f, kZi
SoNo, EN_SGS.0.1, 7U..	8) WiS, mus.2.hl, 7111	ScC1, spf.2.bh, H2	ViS, Agsw.2.h, kZi
4) WCa, Fara.0.1, 9002	KrS, big.2.hi, 3101	13) JaJ, Flat.2.1, 7115	LaM, Agsw.2.h, kZi
5) MeA, EN_CHO.0.1, 711..	BüB, big.2.l, 3102	14) KrS, big.2.hi, 3101	18) ViS, Agsw.2.f, kZi
WiS, EN_CHO.0.1, 711..	9) TrAn, EN_CHI.0.1, 7U01	15) OtG, ita-F.2.4, 9011	LaM, Agsw.2.f, kZi
GrK, EN_CHO.0.1, 711..	NeAr, EN_ORC.0.1, 71..	16) ScC1, spf.2.bh, H5	ViS, Agsw.2.h, kZi
KyR, EN_CHO.0.1, 711..	SuRe, EN_RHY.0.1, 71..	BoC, spm.2.h, H3	LaM, Agsw.2.h, kZi
SJa, EN_CHO.0.1, 711..			
AIE, EN_CHO.0.1, 711..			
BüL, EN_CHO.0.1, 711..			
TeD, EN_CHO.0.1, 711..			
BeV, EN_CHO.0.1, 711..			
StJ1, EN_CHO.0.1, 711..			
BJu, EN_CHO.0.1, 711..			
StHa, EN_GIT.0.2, 7114			

G2i Andrea Büschlen

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	PHY GaJ 2003	Fspa.2.4 RoC 9003 ¹⁾		BIO PaM 7003	big.2.i WeS 3004
8:25 9:10	WIR HoA 1202	Fspa.2.4 RoC 9003 ¹⁾	big.2.hi KrS 3101 ⁵⁾	GEO BüA 7101	big.2.i WeS 3004
9:20 10:05	WIR HoA 1202	LAC.2.i KIS TAFF-L ³⁾	big.2.hi KrS 3101 ⁵⁾	LAC.2.i KIS TAFF-L ³⁾	GSC RuP 9111
10:25 11:10	CHE SMa 7012	LAC.2.i KIS TAFF-L ³⁾	fra-F.2.i KüK 9112	LAC.2.i KIS TAFF-L ³⁾	GSC RuP 9111
11:20 12:05	Fspa.2.4 RoC 9003 ¹⁾	Heng.2.i.b LAI 6305 Heng.2.i.b CvT 6305	fra-F.2.i KüK 9112	DEU FrS 6302	CHE SMa 7U09
12:35 13:20	big.2.i WeS 3004	MAT KiM 1302	ABT BüA 7101	big.2.hi KrS 3101 ⁷⁾	spf.2.i BoC H2
13:30 14:15	spm.2.il BrC H1 spf.2.i BoC H4 ²⁾	MAT KiM 1302	INF KeA1 6303	PHY GaJ 2104	
14:25 15:10	spm.2.il BrC H1 spf.2.i BoC H4 ²⁾	ENG LAI 6305 ENG CvT 6305	DEU FrS 6309	Agsw.2.i HoA 1105 Agsw.2.i BüA 1105 ⁸⁾	
15:20 16:05		ENG LAI 6305 ENG CvT 6305	DEU FrS 6309	Agsw.2.i HoA 1105 Agsw.2.i BüA 1105	
16:15 17:00		Heng.2.i.a LAI 6305 Heng.2.i.a CvT 6305 ⁴⁾		Agsw.2.i HoA 1105 Agsw.2.i BüA 1105	
17:10 17:55					
18:05 18:50			Fbör.0.2 KeS kZi ⁶⁾		

Nr. Le.,Fa.,Rm.

- 1) RoC, Fspa.2.4, 9003
2) BrC, spm.2.il, H1
BoC, spf.2.i, H4
RSa, spf.2.i, H2

Nr. Le.,Fa.,Rm.

- 3) KIS, LAC.2.i, TAFF-LA
BeV, LAC.2.e, TAFF-LA
4) LAI, Heng.2.i.a, 6305
CvT, Heng.2.i.a, 6305
BrC, spm.2.il, H4

Nr. Le.,Fa.,Rm.

- 5) WiS, mus.2.hl, 7111
KrS, big.2.hi, 3101
BüB, big.2.i, 3102
6) KeS, Fbör.0.2, kZi

Nr. Le.,Fa.,Rm.

- 7) KrS, big.2.hi, 3101
8) HoA, Agsw.2.k, 1104
HSi, Agsw.2.k, 1104
BüA, Agsw.2.k, 1104
HoA, Agsw.2.i, 1105
BüA, Agsw.2.i, 1105
HSi, Agsw.2.i, 1105

G2j Ariane Reichle

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.2.j EbF H3	BIO MaK 7003	ABT ReA 9102	CHE WaM17U10	mus.2.jo MeA 7111 ⁹⁾
8:25 9:10	ENG AIE 6207	BIO MaK 7003	fra-F.2.j ReA 9102	CHE WaM17U10	fra-F.2.j ReA 9112
9:20 10:05	GSC KSo 1102	DEU M6S 6304	GEO BoM 7102	INF KeA1 6201	fra-F.2.j ReA 9112
10:25 11:10	GSC KSo 1102	DEU M6S 6304	GEO BoM 7102	WIR WaP 1204	ENG AIE 6203
11:20 12:05	PHY SmJ 2101	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,2)	PHY SmJ 2003	Fspa.2.3 MeE 9002 ¹⁾	Fspa.2.3 MeE 9002 ¹⁾
12:35 13:20	Fspa.2.3 MeE 9002 ¹⁾	spm.2.jm FeC H1 ³⁾		MAT FrA 1305	MAT FrA 1306
13:30 14:15		Agsw.2.j DiT 1103 Agsw.2.j KSo 1103 4)	DEU M6S 6308	big.2.j IsA 3001 mus.2.jo MeA 7111 6)	MAT FrA 1306
14:25 15:10		Agsw.2.j DiT 1103 Agsw.2.j KSo 1103 4)	ENG AIE 6304	big.2.j IsA 3001 ⁷⁾	WIR WaP 1207
15:20 16:05		Agsw.2.j DiT 1103 Agsw.2.j KSo 1103 4)		big.2.j IsA 3001	spm.2.jm FeC H3 spf.2.j EbF H5 10)
16:15 17:00					spm.2.jm FeC H3 spf.2.j EbF H5 10)
17:10 17:55			Fbör.0.1 KeS kZi ⁵⁾	Ffilm.0.1 IsA 3001 Ffilm.0.1 M6S 3001 8)	
18:05 18:50				Ffilm.0.1 IsA 3001 Ffilm.0.1 M6S 3001 8)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeE, Fspa.2.3, 9002	3) FeC, spm.2.jm, H1	6) KrS, big.2.o, 3101	9) MeA, mus.2.jo, 7111
2) MeA, EN_CHO.0.1, 711..	4) KSo, Agsw.2.o, 1102	IsA, big.2.j, 3001	10) FeC, spm.2.jm, H3
WiS, EN_CHO.0.1, 711..	DiT, Agsw.2.o, 1102	MeA, mus.2.jo, 7111	EbF, spf.2.j, H5
GrK, EN_CHO.0.1, 711..	DiT, Agsw.2.j, 1103	7) KrS, big.2.o, 3101	KäT, spf.2.m, H1
KyR, EN_CHO.0.1, 711..	KSo, Agsw.2.j, 1103	IsA, big.2.j, 3001	
SJa, EN_CHO.0.1, 711..	5) KeS, Fbör.0.1, kZi	8) IsA, Ffilm.0.1, 3001	
AIE, EN_CHO.0.1, 711..		M6S, Ffilm.0.1, 3001	
BüL, EN_CHO.0.1, 711..			
TeD, EN_CHO.0.1, 711..			
BeV, EN_CHO.0.1, 711..			
StJ1, EN_CHO.0.1, 711..			
BJu, EN_CHO.0.1, 711..			
MoDj, EN_SOWR.0.1, ..			

G2k Ilona Renold-Knecht

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ENG WeK 6208	Fspa.2.4 RoC 9003 LA_oB.2.k.4 TAFF3TAFF-4)	LA_oB.2.k.11 TAFF3TAFF-L	LA_oB.2.k.16 TAFF3TAFF-L	spk.2.k HJu H1
8:25 9:10	GSC KSo 1102	Fspa.2.4 RoC 9003 LA_oB.2.k.5 TAFF3TAFF-5)	Amat-M.2.ek HaS 1304 LA_bio.2.k PaM TAFF-8)	LA_oB.2.k.17 TAFF3TAFF-L	spk.2.k HJu H1
9:20 10:05	PHY AHe 2101	LA_eng.2.k WeK TAFF-L	fra-F.2.k Rel 9112	LA_mat.2.k PaV TAFF-L LA_geo.2.k BüA TAFF-12)	DEU ChS 6309
10:25 11:10	PHY AHe 2101	LA_oB.2.k.6 TAFF3TAFF-L	MAT PaV 1303	LA_wir.2.k KoS TAFF-L	DEU ChS 6309
11:20 12:05	LA_fra.2.k Rel TAFF-L Fspa.2.4 RoC 9003 1)	LA_oB.2.k.7 TAFF3TAFF-L	MAT PaV 1303	LA_deu.2.k ChS TAFF-L ita-F.2.1 FoJ 9003 13)	LA_gsc.2.k KSo TAFF-L Hche.2.k WaM17009 17)
12:35 13:20	BIO PaM 7022	spk.2.k HJu H3	WIR KoS 1202	big.2.k Fla 3004 LA_oB.2.k.23 TAFF3TAFF-14)	Hche.2.k WaM17009 LA_oB.2.k.20 TAFF3TAFF-18)
13:30 14:15	mus.2.ek MeA 7111 LA_oB.2.k.1 TAFF3TAFF-2)	ENG WeK 6208	LA_oB.2.k.12 TAFF3TAFF-L big.2.k Fla 3004 9)	CHE WaM17U10	fra-F.2.k Rel 9102
14:25 15:10	mus.2.ek MeA 7111 LA_oB.2.k.2 TAFF3TAFF-3)	ita-F.2.1 FoJ 9111 LA_oB.2.k.8 TAFF3TAFF-6)	LA_oB.2.k.13 TAFF3TAFF-L big.2.k Fla 3004 10)	Amat-M.2.ek HaS 1305 Agsw.2.k HoA 1104 15)	GEO BüA 7101
15:20 16:05	LA_oB.2.k.21 TAFF3TAFF-L	ita-F.2.1 FoJ 9111 LA_oB.2.k.9 TAFF3TAFF-7)	LA_oB.2.k.14 TAFF3TAFF-L	Amat-M.2.ek HaS 1305 LA_oB.2.k.18 TAFF3TAFF-16)	ABT Rel 9102
16:15 17:00	LA_oB.2.k.3 TAFF3TAFF-L	LA_oB.2.k.10 TAFF3TAFF-L	LA_oB.2.k.15 TAFF3TAFF-L	LA_oB.2.k.19 TAFF3TAFF-L	LA_oB.2.k.22 TAFF3TAFF-L
17:10 17:55					
18:05 18:50			Fbör.0.2 KeS kZi 11)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) Rel, LA_fra.2.k, TAFF-.. RoC, Fspa.2.4, 9003	5) RoC, Fspa.2.4, 9003 TAFF3, LA_oB.2.k.5, T..	10) TAFF3, LA_oB.2.k.13, .. FLa, big.2.k, 3004	16) LaC, Amos.2.e, 9111 PfJ, Amos.2.e, 9111
2) MeA, mus.2.ek, 7111 BüK, big.2.e, 3001 TAFF3, LA_oB.2.k.1, T..	6) FoJ, ita-F.2.1, 9111 TAFF3, LA_oB.2.k.8, T..	11) KeS, Fbör.0.2, kZi	StY, Amos.2.e, 9111
3) MeA, mus.2.ek, 7111 BüK, big.2.e, 3001 TAFF3, LA_oB.2.k.2, T..	7) FoJ, ita-F.2.1, 9111 TAFF3, LA_oB.2.k.9, T..	12) PaV, LA_mat.2.k, TAFF.. BüA, LA_geo.2.k, TAFF..	HaS, Amat-M.2.ek, 1305 TAFF3, LA_oB.2.k.18, ..
4) RoC, Fspa.2.4, 9003 TAFF3, LA_oB.2.k.4, T..	8) HaS, Amat-M.2.ek, 1304 PaM, LA_bio.2.k, TAFF..	13) ChS, LA_deu.2.k, TAFF.. FoJ, ita-F.2.1, 9003	17) KSo, LA_gsc.2.k, TAFF.. WaM1, Hche.2.k, 7009
	9) TAFF3, LA_oB.2.k.12, .. FLa, big.2.k, 3004	14) FLa, big.2.k, 3004 TAFF3, LA_oB.2.k.23, ..	18) WaM1, Hche.2.k, 7009 TAFF3, LA_oB.2.k.20, ..
		15) LaC, Amos.2.e, 9111 PfJ, Amos.2.e, 9111 StY, Amos.2.e, 9111 HaS, Amat-M.2.ek, 1305 HoA, Agsw.2.k, 1104 HSi, Agsw.2.k, 1104 BüA, Agsw.2.k, 1104 HoA, Agsw.2.i, 1105 BüA, Agsw.2.i, 1105 HSi, Agsw.2.i, 1105	

G2 Daniel Janser

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	Heng.2.I.a AIE 6207	WIR StM 1204	big.2.I BüB 3102	Amos.2.I Amos.2.I DeJ Egl 6205,6 6205,6	spf.2.I RSa H2
8:25 9:10	fra-F.2.I DeJ 9011	GSC ViS 9110	mus.2.hl big.2.I WiS BüB 7111 3102 9)	Alat.0.1 Amos.2.I JaJ DeJ 9003 6205,6 1)	GEO ViS 7101
9:20 10:05	MAT GeF 1307	LAC.2.I WaM1TAF-L 4)	mus.2.hl big.2.I WiS BüB 7111 3102 9)	Alat.0.1 Amos.2.I JaJ DeJ 9003 6205,6 2)	LAC.2.I WaM1TAF-L 4)
10:25 11:10	MAT GeF 1307	LAC.2.I WaM1TAF-L 4)	WIR StM 9102	BIO JaD 7001	LAC.2.I WaM1TAF-L 4)
11:20 12:05	ENG AIE 6306	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,7 6)	Z_CPE_G.0.2 LaC 6207 EN_PER.0.1 BaRe 7U18 10)	BIO JaD 7001	Fspa.2.2 RoC 9010 15)
12:35 13:20	EN_EBA.0.1 SuRe 7110 1)	ita-F.2.2 FoJ 9111 Heng.2.I.b AIE 9002 6)	INF ScM 6206	DEU DEU StY BeL 6204 6204	Alat.0.1 JaJ 1102 16)
13:30 14:15	spm.2.il BrC H1 spf.2.I RSa H2 2)	DEU DEU StY BeL 6311 6311	CHE BoK 7012	ita-F.2.2 FoJ 9003 13)	PHY FSa 2101
14:25 15:10	spm.2.il BrC H1 spf.2.I RSa H2 2)	DEU DEU StY BeL 6311 6311	Hche.2.I BoK 7005	ita-F.2.2 FoJ 9003 13)	PHY FSa 2101
15:20 16:05	Fspa.2.2 RoC 9003 3)	fra-F.2.I DeJ 9011	Hche.2.I BoK 7005		ENG AIE 6207
16:15 17:00		spm.2.il BrC H4 7)			ABT JaD 7003
17:10 17:55		Flit.0.1 ScB 6310 8)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 14)	
18:05 18:50		Flit.0.1 ScB 6310 8)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 14)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) SuRe, EN_EBA.0.1, 71..	5) MeA, EN_CHO.0.1, 711..	6) FoJ, ita-F.2.2, 9111	11) JaJ, Alat.0.1, 9003	13) FoJ, ita-F.2.2, 9003
2) BrC, spm.2.il, H1	WiS, EN_CHO.0.1, 711..	AIE, Heng.2.I.b, 9002	DeJ, Amos.2.I, 6205, 6..	14) IsA, Ffilm.0.1, 3001
BoC, spf.2.i, H4	GrK, EN_CHO.0.1, 711..	RoC, Fspa.2.2, 9003	Egl, Amos.2.I, 6205, 62..	MöS, Ffilm.0.1, 3001
RSa, spf.2.I, H2	KyR, EN_CHO.0.1, 711..	7) BrC, spm.2.il, H4	WeK, Amos.2.I, 6205, ..	15) RoC, Fspa.2.2, 9010
3) RoC, Fspa.2.2, 9003	SJa, EN_CHO.0.1, 711..	8) ScB, Flit.0.1, 6310	12) BJU, Amat-N.2.d, 1105	16) JaJ, Alat.0.1, 1102
4) NeC, LAC.2.a, TAF-LA	AIE, EN_CHO.0.1, 711..	9) WiS, mus.2.hl, 7111	JaJ, Alat.0.1, 9003	
WaM1, LAC.2.I, TAF-LA	BüL, EN_CHO.0.1, 711..	KrS, big.2.hi, 3101	DeJ, Amos.2.I, 6205, 6..	
LAI, LAC.2.a, TAF-LA	TeD, EN_CHO.0.1, 711..	BüB, big.2.I, 3102	Egl, Amos.2.I, 6205, 62..	
	BeV, EN_CHO.0.1, 711..	10) LaC, Z_CPE_G.0.2, 62..	WeK, Amos.2.I, 6205, ..	
	StJ1, EN_CHO.0.1, 711..	BaRe, EN_PER.0.1, 7U..		
	BJu, EN_CHO.0.1, 711..			
	MoDj, EN_SOWR.0.1, ..			

G2m Rebekka Katharina Haerter

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		big.2.cm IsA 3102 ³⁾		mus.2.cm MeA 7111 ⁸⁾	MAT PIJ 1303
8:25 9:10		big.2.cm IsA 3102 ³⁾	BIO MAn 7003	mus.2.cm MeA 7111 ⁸⁾	INF KeA1 6302
9:20 10:05	Hbio.2.m MAn 7001 Hche.2.m HaM 7005	DEU SaR 6302	PHY BeC 2101	Heng.2.m.b HaR 6306	DEU SaR 6310
10:25 11:10	Hbio.2.m MAn 7001 Hche.2.m HaM 7005	PHY BeC 2003	GSC BeV 1102	big.2.cm IsA 3102 Heng.2.m.a HaR 6306 ⁹⁾	DEU SaR 6310
11:20 12:05	fra-F.2.m BuA 9010	EN_CHO.0.1 MeA 7111.7 EN_CHO.0.1 WiS 7111.7 ⁴⁾	EN_CHI.0.1 TrAn 7U01 EN_KAM.0.2 ChVi 7U14 ⁷⁾	ABT Fspa.2.3 HaR 6306 Fspa.2.3 MeE 9002 ¹⁰⁾	Fspa.2.3 MeE 9002 ¹²⁾
12:35 13:20	Fspa.2.3 MeE 9002 EN_EBA.0.1 SuRe 7110 ¹⁾	spm.2.jm FeC H1 ⁵⁾	spf.2.m Kät H5	fra-F.2.m BuA 9011	ENG HaR 6306
13:30 14:15	MAT PIJ 1302	GEO BoM 7103	WIR GaS 1204	GSC BeV 1103	ENG HaR 6306
14:25 15:10	MAT PIJ 1302	GEO BoM 7103	WIR GaS 1204	Agsw.2.m BeV 1307 Agsw.2.m StC 1307 ¹¹⁾	fra-F.2.m BuA 9011
15:20 16:05	CHE HaM 7U10	Fchi.2.1 BaN 9102 ⁶⁾		Agsw.2.m BeV 1307 Agsw.2.m StC 1307 ¹¹⁾	spm.2.jm FeC H3 spf.2.m Kät H1 ¹³⁾
16:15 17:00	Fpol.0.1 ZeP 1103 Fpol.0.1 WeF 1103 ²⁾	Fchi.2.1 BaN 9102 ⁶⁾		Agsw.2.m BeV 1307 Agsw.2.m StC 1307 ¹¹⁾	spm.2.jm FeC H3 spf.2.m Kät H1 ¹³⁾
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeE, Fspa.2.3, 9002 SuRe, EN_EBA.0.1, 71..	3) IsA, big.2.cm, 3102	5) FeC, spm.2.jm, H1	10) HaR, ABT, 6306 MeE, Fspa.2.3, 9002
2) ZeP, Fpol.0.1, 1103 WeF, Fpol.0.1, 1103 WiS, EN_SGS.0.1, 7U01 SoNo, EN_SGS.0.1, 7U.. SaDa, EN_EGI.0.1, 7110	4) MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711..	6) BaN, Fchi.2.1, 9102 7) TrAn, EN_CHI.0.1, 7U01 ChVi, EN_KAM.0.2, 7U.. SuRe, EN_RHY.0.1, 71.. 8) MeA, mus.2.cm, 7111 9) IsA, big.2.cm, 3102 HaR, Heng.2.m.a, 6306	11) BeV, Agsw.2.n, 1306 StC, Agsw.2.n, 1306 BeV, Agsw.2.m, 1307 StC, Agsw.2.m, 1307 12) MeE, Fspa.2.3, 9002 13) FeC, spm.2.jm, H3 EbF, spf.2.j, H5 Kät, spf.2.m, H1

G2n Carmen Arnold

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.2.no ZmR H5 1)		MAT BeC 1305	WIR LPwir21205 WIR MaB 1205	
8:25 9:10	INF KeA1 6302		MAT BeC 1305	WIR LPwir21205 WIR MaB 1205	
9:20 10:05	ENG StT 6203	MAT BeC 2003	DEU InY 6311	CHE KTh 7U10	spm.2.no ScC1 H4 spf.2.no ZmR AUE 7)
10:25 11:10	ENG StT 6203	GEO BoM 7102	DEU InY 6311	BIO MAn 7022	spm.2.no ScC1 H4 spf.2.no ZmR AUE 7)
11:20 12:05	big.2.n BÜK 3001	GEO BoM 7102	CHE KTh 7U10	spm.2.no ScC1 H3 5)	ABT MAn 7101 Fspa.2.2 RoC 9010 8)
12:35 13:20	big.2.n BÜK 3001	Fspa.2.2 RoC 9003 2)	GSC BeV 1104	PHY BeC 2003	big.2.n BÜK 3102
13:30 14:15	fra-F.2.n BrN 9111	DEU InY 6302		PHY BeC 2003	ENG StT 9011
14:25 15:10	fra-F.2.n BrN 9111	GSC BeV 1104		Agsw.2.n BeV 1306 Agsw.2.n StC 1306 6)	fra-F.2.n BrN 9004
15:20 16:05	Fspa.2.2 RoC 9003 2)			Agsw.2.n BeV 1306 Agsw.2.n StC 1306 6)	Hbio.2.n MAn 7001
16:15 17:00	Fpol.0.1 ZeP 1103 Fpol.0.1 WeF 1103 3)			Agsw.2.n BeV 1306 Agsw.2.n StC 1306 6)	Hbio.2.n MAn 7001
17:10 17:55					
18:05 18:50			Fbör.0.2 KeS kZi 4)		

Nr. Le.,Fa.,Rm.

- 1) ZmR, spf.2.no, H5
2) RoC, Fspa.2.2, 9003

Nr. Le.,Fa.,Rm.

- 3) ZeP, Fpol.0.1, 1103
WeF, Fpol.0.1, 1103
4) KeS, Fbör.0.2, kZi

Nr. Le.,Fa.,Rm.

- 5) ScC1, spm.2.no, H3
6) BeV, Agsw.2.n, 1306
StC, Agsw.2.n, 1306
BeV, Agsw.2.m, 1307
StC, Agsw.2.m, 1307

Nr. Le.,Fa.,Rm.

- 7) ScC1, spm.2.no, H4
ZmR, spf.2.no, AUE
8) MAn, ABT, 7101
RoC, Fspa.2.2, 9010

G2o Martina Heuberger

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.2.no ZmR H5 1)	GEO HJo 7103	fra-F.2.o StJ1 9110		mus.2.jo MeA 7111 15)
8:25 9:10	fra-F.2.o StJ1 9103	GEO HJo 7103	fra-F.2.o StJ1 9110	INF KeA1 6201	DEU HeM 6209
9:20 10:05	WIR GaS 1204	DEU HeM 6308	CHE KTh 7U10	BIO PaM 7003	spm.2.no ScC1 H4 spf.2.no ZmR AUE 16)
10:25 11:10	WIR GaS 1204	DEU HeM 6308	BIO PaM 7022	CHE KTh 7U10	spm.2.no ScC1 H4 spf.2.no ZmR AUE 16)
11:20 12:05	Fspa.2.1 MeE 9002 2)	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,8)	ENG ToV 6203	spm.2.no ScC1 H3 10)	PHY FSa 2101
12:35 13:20	big.2.o KrS 3101	ABT Fspa.2.1 HeM 6308 Fspa.2.1 MeE 9010 6)	ita-F.2.4 OtG 9004 8)	Fspa.2.1 MeE 9002 EN_GIT.0.1 ScBe 7110 11)	PHY FSa 2101
13:30 14:15	ENG ToV 6207	Agsw.2.o KSo 1102 Agsw.2.o DiT 1102 7)	MAT HaS 1304	big.2.o KrS 3101 mus.2.jo MeA 7111 12)	GSC RuP 1302
14:25 15:10	ENG ToV 6207	Agsw.2.o KSo 1102 Agsw.2.o DiT 1102 7)	MAT HaS 1304	big.2.o KrS 3101 13)	GSC RuP 1302
15:20 16:05		Agsw.2.o KSo 1102 Agsw.2.o DiT 1102 7)		ita-F.2.4 OtG 9011 14)	MAT HaS 1304
16:15 17:00	Fpol.0.1 ZeP 1103 Fpol.0.1 WeF 1103 3)			ita-F.2.4 OtG 9011 14)	
17:10 17:55	Fara.0.1 WCa 9002 4)				
18:05 18:50	Fara.0.1 WCa 9002 4)		Fbör.0.2 KeS kZi 9)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) ZmR, spf.2.no, H5	6) HeM, ABT, 6308	10) ScC1, spm.2.no, H3	14) OtG, ita-F.2.4, 9011
2) MeE, Fspa.2.1, 9002	MeE, Fspa.2.1, 9010	11) MeE, Fspa.2.1, 9002	15) MeA, mus.2.jo, 7111
3) ZeP, Fpol.0.1, 1103	7) KSo, Agsw.2.o, 1102	ScBe, EN_GIT.0.1, 7110	16) ScC1, spm.2.no, H4
WeF, Fpol.0.1, 1103	DiT, Agsw.2.o, 1102	12) KrS, big.2.o, 3101	ZmR, spf.2.no, AUE
Koll, EN_QFL.0.1, 7111	DiT, Agsw.2.j, 1103	IsA, big.2.j, 3001	
4) WCa, Fara.0.1, 9002	KSo, Agsw.2.j, 1103	MeA, mus.2.jo, 7111	
5) MeA, EN_CHO.0.1, 711..	8) OtG, ita-F.2.4, 9004	13) KrS, big.2.o, 3101	
WiS, EN_CHO.0.1, 711..	9) KeS, Fbör.0.2, kZi	IsA, big.2.j, 3001	
GrK, EN_CHO.0.1, 711..			
KyR, EN_CHO.0.1, 711..			
SJa, EN_CHO.0.1, 711..			
AIE, EN_CHO.0.1, 711..			
BüL, EN_CHO.0.1, 711..			
TeD, EN_CHO.0.1, 711..			
BeV, EN_CHO.0.1, 711..			
StJ1, EN_CHO.0.1, 711..			
BJu, EN_CHO.0.1, 711..			
MoDj, EN_SOWR.0.1, ..			
StHa, EN_GIT.0.2, 7114			

G3a Patrik Schneider

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	Fspa.3.1 RoC 1203 1)	PRO.3.a BeV 1103	spf.3.ab BoC H3 spm.3.a WMa H4 9)	Fchi.3.1 BaN 9111 Fspa.3.1 RoC 9004 12)	Sbic.3.1b BoK 7010,7 Sita.3.1 StT 9011 17)
8:25 9:10	Fspa.3.1 RoC 1203 1)	PRO.3.a BeV 1103	spf.3.ab BoC H3 spm.3.a WMa H4 9)	Fchi.3.1 BaN 9111 13)	Sbic.3.1b BoK 7010,7 Sita.3.1 StT 9011 17)
9:20 10:05	BIO PaM 7003	CHE KTh 7U10	BIO PaM 7022	PHY WiC 2104	Sbic.3.1b BoK 7010,7 Sita.3.1 StT 9011 17)
10:25 11:10	mus.3.abe MeA 7111 big.3.ae WäM 3101 2)	DEU GrE 6209	MAT SPa 1104	fra-F.3.a BrN 9110	ENG MaW 6304
11:20 12:05	mus.3.abe MeA 7111 big.3.ae WäM 3101 2)	EN_SOWR.0.1 MoDj 7110 5)	EN_ORC.0.1 NeAr 7111 10)	spm.3.a WMa H1	ita-F.3.1 StT 9011 Z_DELF.0.1 DeC 9003 18)
12:35 13:20	Z_DELF.0.1 DeC 9004 3)	spf.3.ab BoC H5 6)	ENG MaW 6208	ABT SPa 1303 EN_GIT.0.1 ScBe 7110 14)	MAT SPa 1303
13:30 14:15	Hphy.3.a WiC 2001	GSC BeV 1104	ENG MaW 6208	ita-F.3.1 StT 6203 15)	MAT SPa 1303
14:25 15:10	Hphy.3.a WiC 2001	Sbic.3.1a SpM 7001 Sita.3.1 StT 9002 7)	GSC BeV 1101	ita-F.3.1 StT 6203 15)	CHE KTh 7U09
15:20 16:05		Sbic.3.1a SpM 7001 Sita.3.1 StT 9002 7)	DEU GrE 6209		fra-F.3.a BrN 9004
16:15 17:00		Sbic.3.1a SpM 7001 Sita.3.1 StT 9002 7)	DEU GrE 6209		fra-F.3.a BrN 9004
17:10 17:55	Fbig.0.1 KSa 3004 4)	Frob.0.3 AHe 2101 8)	Fbör.0.1 KeS kZi 11)	Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 16)	
18:05 18:50	Fbig.0.1 KSa 3004 4)	Frob.0.3 AHe 2101 8)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 16)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.3.1, 1203	8) AHe, Frob.0.3, 2101	17) SpM, Sbic.3.2b, 7001	18) StT, ita-F.3.1, 9011
2) MeA, mus.3.abe, 7111	9) BoC, spf.3.ab, H3	BoK, Sbic.3.1b, 7010, ..	DeC, Z_DELF.0.1, 9003
KSa, big.3.be, 3004	WMa, spm.3.a, H4	SüD, Sbic.3.3b, 7022	
WäM, big.3.ae, 3101	KäT, spm.3.b, H1	CaF, Sbic.3.4b, 7012, ..	
3) DeC, Z_DELF.0.1, 9004	10) NeAr, EN_ORC.0.1, 71..	JaD, Sbic.3.5b, 7003	
4) KSa, Fbig.0.1, 3004	11) KeS, Fbör.0.1, kZi	BaL, Sbig.3.1, 3101	
5) MoDj, EN_SOWR.0.1, ..	12) BaN, Fchi.3.1, 9111	BüK, Sbig.3.2, 3102	
6) BoC, spf.3.ab, H5	RoC, Fspa.3.1, 9004	StT, Sita.3.1, 9011	
KäT, spm.3.b, H4	13) BaN, Fchi.3.1, 9111	WiC, Spam.3.1b, 2003	
7) BoK, Sbic.3.2a, 7010, ..	14) SPa, ABT, 1303	FrA, Spam.3.2b, 1302	
SpM, Sbic.3.1a, 7001	ScBe, EN_GIT.0.1, 7110	TuT, Spam.3.3b, 1308	
CaF, Sbic.3.3a, 7012, ..	15) StT, ita-F.3.1, 6203	SSe, Sppp.3.1b, 1306	
SüD, Sbic.3.4a, 7022	16) IsA, Ffilm.0.1, 3001	InC, Sppp.3.2b, 6308	
HaM, Sbic.3.5a, 7U10, ..	MöS, Ffilm.0.1, 3001	MeE, Sspa.3.1, 9010	
BaL, Sbig.3.1, 3101		SSa, Swir.3.1b, 1202	
BüK, Sbig.3.2, 3102		ScS1, Swir.3.2b, 1206	
StT, Sita.3.1, 9002		OIC, Swir.3.3b_im, 1205	
SPa, Spam.3.1a, 1303		laG, Swir.3.4b, 1204	
BeC, Spam.3.2a, 2003, ..		AnG, Swir.3.5b_im, 1207	
GaA, Spam.3.3a, 2003, ..			
InC, Sppp.3.1a, 6308			
MoK, Sppp.3.2a, 9112			
MeE, Sspa.3.1, 9010			
StC, Swir.3.1a, 1204			
PeP, Swir.3.2a, 1207			
KeS, Swir.3.3a_im, 1206			
Gyl, Swir.3.4a, 1203			
LaM, Swir.3.5a_im, 1205			

G3b Marc Stieger

	Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
7:30 8:15	Fspa.3.1	RoC 1203 1)			spf.3.ab spm.3.b	BoC H3 Kät H1 8)	Fspa.3.1	RoC 9004 10)	Sbic.3.3b Sbic.3.5b	SüD 7022 JaD 7003 13)
8:25 9:10	Fspa.3.1	RoC 1203 1)	Hphy.3.b	GaA 2001	spf.3.ab spm.3.b	BoC H3 Kät H1 8)	MAT	AHe 1303	Sbic.3.3b Sbic.3.5b	SüD 7022 JaD 7003 13)
9:20 10:05	fra-F.3.b	MiM 9110	Hphy.3.b	GaA 2001	PRO.3.b	KSa 3001	MAT	AHe 1303	Sbic.3.3b Sbic.3.5b	SüD 7022 JaD 7003 13)
10:25 11:10	mus.3.abe big.3.be	MeA 7111 KSa 3004 2)	CHE	SMa 7010	PRO.3.b	KSa 3001	fra-F.3.b	MiM 9103	DEU	HeM 6308
11:20 12:05	mus.3.abe big.3.be	MeA 7111 KSa 3004 2)	Frus.3.1 EN_SOWR.0.1	HeM 6308 MoDj 7110 4)	PHY	GaA 2104	ENG	MaW 6203	DEU	HeM 6308
12:35 13:20	MAT	AHe 1202	spf.3.ab spm.3.b	BoC H5 Kät H4 5)	EN_CHI.0.2	TrAn 7U01 9)	EN_GIT.0.1	ScBe 7110 11)		
13:30 14:15	GSC	SJa 1105	DEU	HeM 6308	fra-F.3.b	MiM 9011	GEO	NoK 7102	ENG	MaW 6304
14:25 15:10	GSC	SJa 1105	Sbic.3.3a Sbic.3.5a	CaF 7012,7 HaM 7U10,6)	BIO	FrO 7022	GEO	NoK 7102	ENG	MaW 6304
15:20 16:05			Sbic.3.3a Sbic.3.5a	CaF 7012,7 HaM 7U10,6)	BIO	FrO 7022	CHE	SMa 7012	Frus.3.1	HeM 6312 14)
16:15 17:00			Sbic.3.3a Sbic.3.5a	CaF 7012,7 HaM 7U10,6)			ABT	SMa 7012	Frus.3.1	HeM 6312 14)
17:10 17:55	Fara.0.1	WCa 9002 3)	Frob.0.3	AHe 2101 7)			Ffilm.0.1 Ffilm.0.1	IsA 3001 MöS 3001 12)		
18:05 18:50	Fara.0.1	WCa 9002 3)	Frob.0.3	AHe 2101 7)			Ffilm.0.1 Ffilm.0.1	IsA 3001 MöS 3001 12)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.3.1, 1203	7) AHe, Frob.0.3, 2101	14) HeM, Frus.3.1, 6312
2) MeA, mus.3.abe, 7111 KSa, big.3.be, 3004 WäM, big.3.ae, 3101	8) BoC, spf.3.ab, H3 WMa, spm.3.a, H4 Kät, spm.3.b, H1	
3) WCa, Fara.0.1, 9002	9) TrAn, EN_CHI.0.2, 7U01	
4) HeM, Frus.3.1, 6308 MoDj, EN_SOWR.0.1, ...	10) RoC, Fspa.3.1, 9004	
5) BoC, spf.3.ab, H5 Kät, spm.3.b, H4	11) ScBe, EN_GIT.0.1, 7110	
6) BoK, Sbic.3.2a, 7010, ... SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, ... SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, ... BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, ... GaA, Spam.3.3a, 2003, ... InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	12) IsA, Ffilm.0.1, 3001 MöS, Ffilm.0.1, 3001 13) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, ... SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, ... JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OIC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	

G3c Markus Boner

	Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
7:30 8:15	Fspa.3.1	RoC 1203 1)	GSC	KSo 1101	ABT	BoM 7003	Fspa.3.1	RoC 9004 12)	Sbic.3.1b Sbic.3.4b	BoK 7010,7 CaF 7012,713)
8:25 9:10	Fspa.3.1	RoC 1203 1)	GSC	KSo 1101	ENG	LiA 6207	fra-F.3.c	ReA 9102	Sbic.3.1b Sbic.3.4b	BoK 7010,7 CaF 7012,713)
9:20 10:05	DEU	JuB 6206	spf.3.cdh spm.3.c	WMa H5 BoC H4 5)	ENG	LiA 6207	ENG	LiA 6207	Sbic.3.1b Sbic.3.4b	BoK 7010,7 CaF 7012,713)
10:25 11:10	DEU	JuB 6206	spf.3.cdh spm.3.c	WMa H5 BoC H4 5)	CHE	CaF 7010	BIO	SPh 7U09	MAT	ScR 1305
11:20 12:05	spf.3.cdh	WMa H1 2)	EN_CEL.0.1	HoSo Aula 6)	fra-F.3.c	ReA 9111	DEU	JuB 6311		
12:35 13:20	spm.3.c	BoC H5	big.3.cd	WeS 3001 7)	fra-F.3.c	ReA 9111			CHE	CaF 7010
13:30 14:15	BIO	SPh 7003	mus.3.cd big.3.cd	WiS 7U01 WeS 3001 8)	PHY	WiL 2104	PRO.3.c	BoM 7103		
14:25 15:10	mus.3.cd	WiS 7U01 3)	Sbic.3.1a Sbic.3.4a	SpM 7001 SüD 7022 9)	MAT	ScR 1301	PRO.3.c	BoM 7103		
15:20 16:05			Sbic.3.1a Sbic.3.4a	SpM 7001 SüD 7022 9)	MAT	ScR 1301	Hphy.3.c	WiL 2001		
16:15 17:00			Sbic.3.1a Sbic.3.4a	SpM 7001 SüD 7022 9)			Hphy.3.c	WiL 2001		
17:10 17:55	Fbig.0.1	KSa 3004 4)	Frob.0.3	AHe 2101 10)	Fbör.0.1	KeS kZi 11)				
18:05 18:50	Fbig.0.1	KSa 3004 4)	Frob.0.3	AHe 2101 10)						

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.3.1, 1203	6) HoSo, EN_CEL.0.1, Aula	10) AHe, Frob.0.3, 2101
2) WMa, spf.3.cdh, H1	7) WeS, big.3.cd, 3001	11) KeS, Fbör.0.1, kZi
FeC, spm.3.h, H5	8) WiS, mus.3.cd, 7U01	12) RoC, Fspa.3.1, 9004
StP2, spm.3.d, H3	WeS, big.3.cd, 3001	13) SpM, Sbic.3.2b, 7001
3) WiS, mus.3.cd, 7U01	9) BoK, Sbic.3.2a, 7010, ..	BoK, Sbic.3.1b, 7010, ..
4) KSa, Fbig.0.1, 3004	SpM, Sbic.3.1a, 7001	SüD, Sbic.3.3b, 7022
5) WMa, spf.3.cdh, H5	CaF, Sbic.3.3a, 7012, ..	CaF, Sbic.3.4b, 7012, ..
BoC, spm.3.c, H4	SüD, Sbic.3.4a, 7022	JaD, Sbic.3.5b, 7003
StP2, spm.3.d, AUE	HaM, Sbic.3.5a, 7U10, ..	BaL, Sbig.3.1, 3101
FeC, spm.3.h, H3	BaL, Sbig.3.1, 3101	BüK, Sbig.3.2, 3102
	BüK, Sbig.3.2, 3102	StT, Sita.3.1, 9011
	StT, Sita.3.1, 9002	WiC, Spam.3.1b, 2003
	SPa, Spam.3.1a, 1303	FrA, Spam.3.2b, 1302
	BeC, Spam.3.2a, 2003, ..	TuT, Spam.3.3b, 1308
	GaA, Spam.3.3a, 2003, ..	SSe, Sppp.3.1b, 1306
	InC, Sppp.3.1a, 6308	InC, Sppp.3.2b, 6308
	MoK, Sppp.3.2a, 9112	MeE, Sspa.3.1, 9010
	MeE, Sspa.3.1, 9010	SSa, Swir.3.1b, 1202
	StC, Swir.3.1a, 1204	ScS1, Swir.3.2b, 1206
	PeP, Swir.3.2a, 1207	OIC, Swir.3.3b_im, 1205
	KeS, Swir.3.3a_im, 1206	laG, Swir.3.4b, 1204
	Gyl, Swir.3.4a, 1203	AnG, Swir.3.5b_im, 1207
	LaM, Swir.3.5a_im, 1205	

G3d Olivier Moreillon

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	GSC KaR 1101	PHY GaJ 2003	ENG MoO 6203	Fchi.3.1 BaN 9111 12)	Sbic.3.5b JaD 7003 Sbig.3.2 BÜK 3102 14)
8:25 9:10	GSC KaR 1101	fra-F.3.d Slv 9103	ENG MoO 6203	Fchi.3.1 BaN 9111 12)	Sbic.3.5b JaD 7003 Sbig.3.2 BÜK 3102 14)
9:20 10:05	fra-F.3.d Slv 9102	spf.3.cdH WMa H5 spm.3.d StP2 AUE 4)	BIO MAn 7003	DEU SiM 6206	Sbic.3.5b JaD 7003 Sbig.3.2 BÜK 3102 14)
10:25 11:10	fra-F.3.d Slv 9102	spf.3.cdH WMa H5 spm.3.d StP2 AUE 4)	BIO MAn 7003	DEU SiM 6206	DEU SiM 6201
11:20 12:05	spf.3.cdH WMa H1 spm.3.d StP2 H3 1)	Frus.3.1 HeM 6308 5)	Lat-AF.3.1 JaJ 1102 Z_CPE_G.0.2 LaC 6207 10)	Hphy.3.d GaJ 2001	ita-F.3.1 StT 9011 Z_DELF.0.1 DeC 9003 15)
12:35 13:20	Z_DELF.0.1 DeC 9004 2)	big.3.cd WeS 3001 6)	ABT MoO 6201	Hphy.3.d GaJ 2001	CHE HBe 7U10 CHE MuA 7U10
13:30 14:15	MAT MoN 1307	mus.3.cd WiS 7U01 big.3.cd WeS 3001 7)	ENG MoO kZi	Lat-AF.3.1 JaJ 7115 ita-F.3.1 StT 6203 13)	CHE HBe 7U10 CHE MuA 7U10
14:25 15:10	mus.3.cd WiS 7U01 3)	Sbic.3.5a HaM 7U10,7 Sbig.3.2 BÜK 3102 8)	MAT MoN 1307	Lat-AF.3.1 JaJ 7115 ita-F.3.1 StT 6203 13)	MAT MoN 1301
15:20 16:05		Sbic.3.5a HaM 7U10,7 Sbig.3.2 BÜK 3102 8)	PRO.3.d SPh 7U09		Frus.3.1 HeM 6312 16)
16:15 17:00		Sbic.3.5a HaM 7U10,7 Sbig.3.2 BÜK 3102 8)	PRO.3.d SPh 7U09		Frus.3.1 HeM 6312 16)
17:10 17:55		Frob.0.3 AHe 2101 9)	Fbör.0.1 KeS kZi 11)		
18:05 18:50		Frob.0.3 AHe 2101 9)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WMa, spf.3.cdH, H1 FeC, spm.3.h, H5 StP2, spm.3.d, H3	8) BoK, Sbic.3.2a, 7010, .. SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, .. SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, ..	9) AHe, Frob.0.3, 2101 10) JaJ, Lat-AF.3.1, 1102 LaC, Z_CPE_G.0.2, 62.. NeAr, EN_ORC.0.1, 71..	15) StT, ita-F.3.1, 9011 DeC, Z_DELF.0.1, 9003 16) HeM, Frus.3.1, 6312
2) DeC, Z_DELF.0.1, 9004	HaM, Sbic.3.5a, 7U10, ..	11) KeS, Fbör.0.1, kZi	
3) WiS, mus.3.cd, 7U01	BaL, Sbig.3.1, 3101	12) BaN, Fchi.3.1, 9111	
4) WMa, spf.3.cdH, H5 BoC, spm.3.c, H4 StP2, spm.3.d, AUE FeC, spm.3.h, H3	BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003,..	13) JaJ, Lat-AF.3.1, 7115 StT, ita-F.3.1, 6203	
5) HeM, Frus.3.1, 6308	InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	14) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, .. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, .. JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OIC, Swir.3.3b_im, 1205 IaG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	

G3e Janine Surber

	Montag			Dienstag			Mittwoch		Donnerstag			Freitag			
7:30 8:15	ABT	SJa	1105	spf.3.ef spm.3.ef	KäT HJu	H1 H2 5)						Sbic.3.4b Sbig.3.2	CaF BüK	7012,7 3102 13)	
8:25 9:10	GSC	SJa	1105	spf.3.ef spm.3.ef	KäT HJu	H1 H2 5)			GEO	ViS	7103	Sbic.3.4b Sbig.3.2	CaF BüK	7012,7 3102 13)	
9:20 10:05	GSC	SJa	1105	MAT	MoN	1202	fra-F.3.e	MiM	9011	GEO	ViS	7103	Sbic.3.4b Sbig.3.2	CaF BüK	7012,7 3102 13)
10:25 11:10	mus.3.abe big.3.be	MeA KSa	7111 3004 1)	PHY	GaA	2104	fra-F.3.e	MiM	9011	ENG	BüL	6204	CHE CHE	HBe MuA	7U10 7U10
11:20 12:05	mus.3.abe big.3.be	MeA KSa	7111 3004 1)	Fspa.3.2 Frus.3.1	RoC HeM	9003 6308 6)	DEU	Egl	6206	CHE CHE	HBe MuA	7010 7010	ita-F.3.1 Z_DELF.0.1	StT DeC	9011 9003 14)
12:35 13:20	Z_DELF.0.1	DeC	9004 2)	BIO	FrO	7003	MAT	MoN	1307	EN_GIT.0.1	ScBe	7110 10)	spm.3.ef spf.3.ef	HJu KäT	H3 H4 15)
13:30 14:15	ENG	BüL	6204	BIO	FrO	7003	MAT	MoN	1307	ita-F.3.1	StT	6203 11)	DEU	Egl	6302
14:25 15:10	ENG	BüL	6204	Sbic.3.4a Sbig.3.2	SüD BüK	7022 3102 7)	PRO.3.e	BüB	3102	ita-F.3.1	StT	6203 11)	DEU	Egl	6302
15:20 16:05	fra-F.3.e	MiM	9110	Sbic.3.4a Sbig.3.2	SüD BüK	7022 3102 7)	PRO.3.e	BüB	3102				Fspa.3.2 Frus.3.1	RoC HeM	9003 6312 16)
16:15 17:00	EN_SGS.0.1 EN_SGS.0.1	WiS SoNo	7U01 7U01 3)	Sbic.3.4a Sbig.3.2	SüD BüK	7022 3102 7)	PHY	GaA	2104				Fspa.3.2 Frus.3.1	RoC HeM	9003 6312 16)
17:10 17:55	Fker.0.1 Fara.0.1	WeS WCa	3001 9002 4)	Frob.0.3	AHe	2101 8)	Fbör.0.1	KeS kZi	9)	Ffilm.0.1 Ffilm.0.1	IsA MöS	3001 3001 12)			
18:05 18:50	Fker.0.1 Fara.0.1	WeS WCa	3001 9002 4)	Frob.0.3	AHe	2101 8)				Ffilm.0.1 Ffilm.0.1	IsA MöS	3001 3001 12)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeA, mus.3.abe, 7111 KSa, big.3.be, 3004 WäM, big.3.ae, 3101	7) BoK, Sbic.3.2a, 7010, .. SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, .. SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003,.. InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	8) AHe, Frob.0.3, 2101 9) KeS, Fbör.0.1, kZi 10) ScBe, EN_GIT.0.1, 7110 11) StT, ita-F.3.1, 6203 12) IsA, Ffilm.0.1, 3001 MöS, Ffilm.0.1, 3001 13) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, .. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, .. JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OlC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	14) StT, ita-F.3.1, 9011 DeC, Z_DELF.0.1, 9003 15) HJu, spm.3.ef, H3 KäT, spf.3.ef, H4 16) RoC, Fspa.3.2, 9003 HeM, Frus.3.1, 6312

G3f Daniela Tenger

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		spf.3.ef spm.3.ef KäT H1 H2 1)	MAT TuT 1301	Fchi.3.1 BaN 9111 4)	Sbig.3.1 Sppp.3.1b BaL 3101 SSe 1306 6)
8:25 9:10	ENG GrK 6204	spf.3.ef spm.3.ef KäT H1 H2 1)	DEU SaR 6302	Fchi.3.1 BaN 9111 4)	Sbig.3.1 Sppp.3.1b BaL 3101 SSe 1306 6)
9:20 10:05	ENG GrK 6204	GSC BeD 1105	ENG GrK 6306	DEU SaR 6310	Sbig.3.1 Sppp.3.1b BaL 3101 SSe 1306 6)
10:25 11:10	CHE HBe 7010 CHE MuA 7010	GSC BeD 1105	PRO.3.f GrE 6312	DEU SaR 6310	PHY PaG 2003
11:20 12:05	CHE HBe 7010 CHE MuA 7010	Fspa.3.2 RoC 9003 2)	PRO.3.f GrE 6312	big.3.f BüB 3102	PHY PaG 2003
12:35 13:20		MAT TuT 1301	ABT GrK 6306	big.3.f BüB 3102	spm.3.ef spf.3.ef HJu H3 KäT H4 7)
13:30 14:15	fra-F.3.f Slv 9011	MAT TuT 1301		fra-F.3.f Slv 9110	BIO MAn 7001
14:25 15:10		Sbig.3.1 Sppp.3.1a BaL InC 3101 6308 3)		fra-F.3.f Slv 9110	BIO MAn 7001
15:20 16:05		Sbig.3.1 Sppp.3.1a BaL InC 3101 6308 3)		GEO NoK 7102	Fspa.3.2 RoC 9003 2)
16:15 17:00		Sbig.3.1 Sppp.3.1a BaL InC 3101 6308 3)		GEO NoK 7102	Fspa.3.2 RoC 9003 2)
17:10 17:55				Ffilm.0.1 Ffilm.0.1 IsA 3001 MöS 3001 5)	
18:05 18:50				Ffilm.0.1 Ffilm.0.1 IsA 3001 MöS 3001 5)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) KäT, spf.3.ef, H1 HJu, spm.3.ef, H2	4) BaN, Fchi.3.1, 9111 5) IsA, Ffilm.0.1, 3001	7) HJu, spm.3.ef, H3 KäT, spf.3.ef, H4
2) RoC, Fspa.3.2, 9003	MöS, Ffilm.0.1, 3001	
3) BoK, Sbic.3.2a, 7010, 7.. SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, 7.. SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003, .. InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	6) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, 7.. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, 7.. JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OIC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	

G3g Claudia Laube

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.3.gl StP2 H2 1)	spf.3.gl StP2 H4 spm.3.gl RSa H5 6)		Fchi.3.1 BaN 9111 12)	Sbic.3.3b SüD 7022 Sita.3.1 StT 9011 16)
8:25 9:10	mus.3.gkn MeA 7111 big.3.gk WäM 3101 2)	spf.3.gl StP2 H4 spm.3.gl RSa H5 6)	Hphy.3.g GaA 2001	ABT Fchi.3.1 LaC 6210 BaN 9111 13)	Sbic.3.3b SüD 7022 Sita.3.1 StT 9011 16)
9:20 10:05	mus.3.gkn MeA 7111 big.3.gk WäM 3101 2)	DEU ScA1 6210	Hphy.3.g GaA 2001	ENG LaC 6210	Sbic.3.3b SüD 7022 Sita.3.1 StT 9011 16)
10:25 11:10	fra-F.3.g BuA 9010	DEU ScA1 6210	fra-F.3.g BuA 9010	ENG LaC 6210	fra-F.3.g BuA 9010
11:20 12:05	spm.3.gl RSa H4 3)	Fspa.3.2 RoC 9003 7)	Z_CPE_G.0.2 LaC 6207 9)	MAT AHe 1202	ita-F.3.1 StT 9011 Z_DELF.0.1 DeC 9003 17)
12:35 13:20	Z_DELF.0.1 DeC 9004 4)	BIO RaC 7022	ENG LaC kZi	MAT AHe 1202	DEU ScA1 6210
13:30 14:15	MAT AHe 1202	BIO RaC 7022	CHE KoT 7010	ita-F.3.1 StT 6203 14)	PRO.3.g DiT 7103
14:25 15:10	GSC KnA 1202	Sbic.3.3a CaF 7012.7 Sita.3.1 StT 9002 8)	CHE KoT 7010	ita-F.3.1 StT 6203 14)	PRO.3.g DiT 7103
15:20 16:05	GSC KnA 1202	Sbic.3.3a CaF 7012.7 Sita.3.1 StT 9002 8)	PHY GaA 2104		Fspa.3.2 RoC 9003 7)
16:15 17:00	EN_SGS.0.1 WiS 7U01 EN_SGS.0.1 SoNo 7U01 5)	Sbic.3.3a CaF 7012.7 Sita.3.1 StT 9002 8)			Fspa.3.2 RoC 9003 7)
17:10 17:55			Fbör.0.1 KeS kZi 10)	Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 15)	
18:05 18:50			Fbör.0.2 KeS kZi 11)	Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 15)	

Nr. Le.,Fa.,Rm.

- 1) StP2, spf.3.gl, H2
- 2) MeA, mus.3.gkn, 7111
WäM, big.3.gk, 3101
FLa, big.3.gn, 3004
- 3) RSa, spm.3.gl, H4
- 4) DeC, Z_DELF.0.1, 9004
- 5) WiS, EN_SGS.0.1, 7U01
SoNo, EN_SGS.0.1, 7U..
Koll, EN_QFL.0.1, 7111
- 6) StP2, spf.3.gl, H4
RSa, spm.3.gl, H5
- 7) RoC, Fspa.3.2, 9003

Nr. Le.,Fa.,Rm.

- 8) BoK, Sbic.3.2a, 7010, ..
SpM, Sbic.3.1a, 7001
CaF, Sbic.3.3a, 7012, ..
SüD, Sbic.3.4a, 7022
HaM, Sbic.3.5a, 7U10, ..
BaL, Sbig.3.1, 3101
BüK, Sbig.3.2, 3102
StT, Sita.3.1, 9002
SPa, Spam.3.1a, 1303
BeC, Spam.3.2a, 2003, ..
GaA, Spam.3.3a, 2003,..
InC, Sppp.3.1a, 6308
MoK, Sppp.3.2a, 9112
MeE, Sspa.3.1, 9010
StC, Swir.3.1a, 1204
PeP, Swir.3.2a, 1207
KeS, Swir.3.3a_im, 1206
Gyl, Swir.3.4a, 1203
LaM, Swir.3.5a_im, 1205

Nr. Le.,Fa.,Rm.

- 9) LaC, Z_CPE_G.0.2, 62..
- 10) KeS, Fbör.0.1, kZi
- 11) KeS, Fbör.0.2, kZi
- 12) BaN, Fchi.3.1, 9111
- 13) LaC, ABT, 6210
BaN, Fchi.3.1, 9111
- 14) StT, ita-F.3.1, 6203
- 15) IsA, Ffilm.0.1, 3001
MöS, Ffilm.0.1, 3001
- 16) SpM, Sbic.3.2b, 7001
BoK, Sbic.3.1b, 7010, ..
SüD, Sbic.3.3b, 7022
CaF, Sbic.3.4b, 7012, ..
JaD, Sbic.3.5b, 7003
BaL, Sbig.3.1, 3101
BüK, Sbig.3.2, 3102
StT, Sita.3.1, 9011
WiC, Spam.3.1b, 2003
FrA, Spam.3.2b, 1302
TuT, Spam.3.3b, 1308
SSe, Sppp.3.1b, 1306
InC, Sppp.3.2b, 6308
MeE, Sspa.3.1, 9010
SSa, Swir.3.1b, 1202
ScS1, Swir.3.2b, 1206
OIC, Swir.3.3b_im, 1205
laG, Swir.3.4b, 1204
AnG, Swir.3.5b_im, 1207

Nr. Le.,Fa.,Rm.

- 17) StT, ita-F.3.1, 9011
DeC, Z_DELF.0.1, 9003

G3h Debora Fossi

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	Hphy.3.h WiL 2001	ABT FoD 9102		Fchi.3.1 BaN 9111 10)	Sbic.3.2b SpM 7001 1302 13)
8:25 9:10	Hphy.3.h WiL 2001	fra-F.3.h FoD 9102	GSC KaR 1101	Fchi.3.1 BaN 9111 10)	Sbic.3.2b SpM 7001 1302 13)
9:20 10:05	DEU GSa 6310	spf.3.cdh WMa H5 5) FeC H3	GSC KaR 1101	DEU GSa 6309	Sbic.3.2b SpM 7001 1302 13)
10:25 11:10	DEU GSa 6310	spf.3.cdh WMa H5 5) FeC H3	PHY WiL 2101	MAT StR 1305	MAT StR kZi
11:20 12:05	spf.3.cdh WMa H1 1) FeC H5	Fspa.3.2 RoC 9003 6) Frus.3.1 HeM 6308	Lat-AF.3.1 JaJ 1102 8)	MAT StR 1305	Z_DELF.0.1 DeC 9003 14)
12:35 13:20	Z_DELF.0.1 DeC 9004 2)	CHE KTh 7012	CHE KTh 7U10	EN_GIT.0.1 ScBe 7110 11)	mus.3.hjm WiS 7U01 15)
13:30 14:15	BIO RaC 7U09	ENG BKa 6306	fra-F.3.h FoD 9102	Lat-AF.3.1 JaJ 7115 12)	ENG BKa 6204
14:25 15:10	BIO RaC 7U09	Sbic.3.2a BoK 7010,7 2003,7) Spam.3.2a BeC	fra-F.3.h FoD 9102	Lat-AF.3.1 JaJ 7115 12)	ENG BKa 6204
15:20 16:05	big.3.h WeS 3001 7U01 3) mus.3.hjm WiS	Sbic.3.2a BoK 7010,7 2003,7) Spam.3.2a BeC	PRO.3.h CaF 7010,7		Fspa.3.2 RoC 9003 6312 16) Frus.3.1 HeM
16:15 17:00	big.3.h WeS 3001	Sbic.3.2a BoK 7010,7 2003,7) Spam.3.2a BeC	PRO.3.h CaF 7010,7		Fspa.3.2 RoC 9003 6312 16) Frus.3.1 HeM
17:10 17:55	Fara.0.1 WCa 9002 4)				
18:05 18:50	Fara.0.1 WCa 9002 4)		Fbör.0.2 KeS kZi 9)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WMa, spf.3.cdh, H1 FeC, spm.3.h, H5 StP2, spm.3.d, H3	6) RoC, Fspa.3.2, 9003 HeM, Frus.3.1, 6308	8) JaJ, Lat-AF.3.1, 1102	14) DeC, Z_DELF.0.1, 9003
2) DeC, Z_DELF.0.1, 9004	7) BoK, Sbic.3.2a, 7010, .. SpM, Sbic.3.1a, 7001	9) KeS, Fbör.0.2, kZi	15) WiS, mus.3.hjm, 7U01
3) WeS, big.3.h, 3001 WiS, mus.3.hjm, 7U01	CaF, Sbic.3.3a, 7012, .. SüD, Sbic.3.4a, 7022	10) BaN, Fchi.3.1, 9111	16) RoC, Fspa.3.2, 9003 HeM, Frus.3.1, 6312
4) WCa, Fara.0.1, 9002	HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101	11) ScBe, EN_GIT.0.1, 7110	
5) WMa, spf.3.cdh, H5 BoC, spm.3.c, H4 StP2, spm.3.d, AUE FeC, spm.3.h, H3	BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003,.. InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	12) JaJ, Lat-AF.3.1, 7115 13) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, .. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, .. JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OlC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	

G3i Martin Speck

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		big.3.i.b KSa 3004	spf.3.i GrO HABA spm.3.ij StP2 H5 7)		Sbic.3.1b BoK 7010,7 Sbig.3.1 BaL 3101 8)
8:25 9:10	spm.3.ij StP2 H2 1)	big.3.i.b KSa 3004	spf.3.i GrO HABA spm.3.ij StP2 H5 7)	spf.3.i GrO H4	Sbic.3.1b BoK 7010,7 Sbig.3.1 BaL 3101 8)
9:20 10:05	GSC DüT 1205	MAT BaM 1307	CHE KoT 7012	fra-F.3.i ReA 9102	Sbic.3.1b BoK 7010,7 Sbig.3.1 BaL 3101 8)
10:25 11:10	GSC DüT 1205	MAT BaM 1307	CHE KoT 7012	ENG TIM 6304	MAT BaM 1307
11:20 12:05	big.3.i.a FLA 3102	Fspa.3.2 RoC 9003 4)	Hphy.3.i WiL 2001	DEU GSa 6309	PRO.3.i SpM 7102
12:35 13:20	big.3.i.a FLA 3102	BIO SpM 7001	Hphy.3.i WiL 2001	DEU GSa 6309	PRO.3.i SpM 7102
13:30 14:15	DEU GSa 6310	BIO SpM 7001	ENG TIM 6305		fra-F.3.i ReA 9112
14:25 15:10	PHY WiL 2101	Sbic.3.1a SpM 7001 Sbig.3.1 BaL 3101 5)	ENG TIM 6305		fra-F.3.i ReA 9112
15:20 16:05		Sbic.3.1a SpM 7001 Sbig.3.1 BaL 3101 5)	ABT SpM 7003		Fspa.3.2 RoC 9003 4)
16:15 17:00	Fpol.0.1 ZeP 1103 Fpol.0.1 WeF 1103 2)	Sbic.3.1a SpM 7001 Sbig.3.1 BaL 3101 5)			Fspa.3.2 RoC 9003 4)
17:10 17:55	Fara.0.1 WCa 9002 3)	Flit.0.1 ScB 6310 6)			
18:05 18:50	Fara.0.1 WCa 9002 3)	Flit.0.1 ScB 6310 6)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) StP2, spm.3.ij, H2	6) ScB, Flit.0.1, 6310
2) ZeP, Fpol.0.1, 1103 WeF, Fpol.0.1, 1103	7) GrO, spf.3.i, HABA StP2, spm.3.ij, H5
3) WCa, Fara.0.1, 9002	SaE, spf.3.j, H2
4) RoC, Fspa.3.2, 9003	8) SpM, Sbic.3.2b, 7001
5) BoK, Sbic.3.2a, 7010, 7.. SpM, Sbic.3.1a, 7001	BoK, Sbic.3.1b, 7010, 7.. SüD, Sbic.3.3b, 7022
CaF, Sbic.3.3a, 7012, 7.. SüD, Sbic.3.4a, 7022	CaF, Sbic.3.4b, 7012, 7.. JaD, Sbic.3.5b, 7003
HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101	BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102
BüK, Sbig.3.2, 3102	StT, Sita.3.1, 9011
StT, Sita.3.1, 9002	WiC, Spam.3.1b, 2003
SPa, Spam.3.1a, 1303	FrA, Spam.3.2b, 1302
BeC, Spam.3.2a, 2003, ..	TuT, Spam.3.3b, 1308
GaA, Spam.3.3a, 2003, ..	SSe, Sppp.3.1b, 1306
InC, Sppp.3.1a, 6308	InC, Sppp.3.2b, 6308
MoK, Sppp.3.2a, 9112	MeE, Sspa.3.1, 9010
MeE, Sspa.3.1, 9010	SSa, Swir.3.1b, 1202
StC, Swir.3.1a, 1204	ScS1, Swir.3.2b, 1206
PeP, Swir.3.2a, 1207	OIC, Swir.3.3b_im, 1205
KeS, Swir.3.3a_im, 1206	laG, Swir.3.4b, 1204
Gyl, Swir.3.4a, 1203	AnG, Swir.3.5b_im, 1207
LaM, Swir.3.5a_im, 1205	

G3j Nicole Faisst

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		BIO RaC 7022	spm.3.ij spf.3.j StP2 SaE H5 H2 5)	big.3.j JoU 3001 7)	Sbic.3.3b Sbig.3.2 SüD BüK 7022 3102 8)
8:25 9:10	spm.3.ij StP2 H2 1)	BIO RaC 7022	spm.3.ij spf.3.j StP2 SaE H5 H2 5)	big.3.j JoU 3001 7)	Sbic.3.3b Sbig.3.2 SüD BüK 7022 3102 8)
9:20 10:05	MAT TDi 1305	DEU FaN 6310	fra-F.3.j DeJ 9004	MAT TDi 1308	Sbic.3.3b Sbig.3.2 SüD BüK 7022 3102 8)
10:25 11:10	MAT TDi 1305	DEU FaN 6310	fra-F.3.j DeJ 9004	PHY WiL 2104	ENG PiN 6311
11:20 12:05		ABT Frus.3.1 FaN HeM 6310 6308 3)	PRO.3.j SDa 6311	spf.3.j SaE H4	Fjuw.0.1 RuB 7115 9)
12:35 13:20	DEU FaN 6308		PRO.3.j SDa 6311		mus.3.hjm WiS 7U01 2)
13:30 14:15	CHE HaM 7U10	fra-F.3.j DeJ 9111	ENG PiN 6207	Hphy.3.j WiL 2001	GSC DüT 1105
14:25 15:10	CHE HaM 7U10	Sbic.3.3a Sbig.3.2 CaF BüK 7012,7 3102 4)	ENG PiN 6207	Hphy.3.j WiL 2001	GSC DüT 1105
15:20 16:05	mus.3.hjm WiS 7U01 2)	Sbic.3.3a Sbig.3.2 CaF BüK 7012,7 3102 4)			Frus.3.1 HeM 6312 10)
16:15 17:00		Sbic.3.3a Sbig.3.2 CaF BüK 7012,7 3102 4)			Frus.3.1 HeM 6312 10)
17:10 17:55			Fbör.0.1 KeS kZi 6)		
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) StP2, spm.3.ij, H2	5) GrO, spf.3.i, HABA	9) RuB, Fjuw.0.1, 7115
2) WiS, mus.3.hjm, 7U01	StP2, spm.3.ij, H5	10) HeM, Frus.3.1, 6312
3) FaN, ABT, 6310	SaE, spf.3.j, H2	
HeM, Frus.3.1, 6308	6) KeS, Fbör.0.1, kZi	
4) BoK, Sbic.3.2a, 7010, ...	7) FLA, big.3.m, 3004	
SpM, Sbic.3.1a, 7001	JoU, big.3.j, 3001	
CaF, Sbic.3.3a, 7012, ...	8) SpM, Sbic.3.2b, 7001	
SüD, Sbic.3.4a, 7022	BoK, Sbic.3.1b, 7010, ...	
HaM, Sbic.3.5a, 7U10, ...	SüD, Sbic.3.3b, 7022	
BaL, Sbig.3.1, 3101	CaF, Sbic.3.4b, 7012, ...	
BüK, Sbig.3.2, 3102	JaD, Sbic.3.5b, 7003	
StT, Sita.3.1, 9002	BaL, Sbig.3.1, 3101	
SPa, Spam.3.1a, 1303	BüK, Sbig.3.2, 3102	
BeC, Spam.3.2a, 2003, ...	StT, Sita.3.1, 9011	
GaA, Spam.3.3a, 2003, ...	WiC, Spam.3.1b, 2003	
InC, Sppp.3.1a, 6308	FrA, Spam.3.2b, 1302	
MoK, Sppp.3.2a, 9112	TuT, Spam.3.3b, 1308	
MeE, Sspa.3.1, 9010	SSe, Sppp.3.1b, 1306	
StC, Swir.3.1a, 1204	InC, Sppp.3.2b, 6308	
PeP, Swir.3.2a, 1207	MeE, Sspa.3.1, 9010	
KeS, Swir.3.3a_im, 1206	SSa, Swir.3.1b, 1202	
Gyl, Swir.3.4a, 1203	ScS1, Swir.3.2b, 1206	
LaM, Swir.3.5a_im, 1205	OLC, Swir.3.3b_im, 1205	
	laG, Swir.3.4b, 1204	
	AnG, Swir.3.5b_im, 1207	

G3k Florin Gegenschatz

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15					Sbic.3.2b Sbig.3.1 SpM 7001 BaL 3101 5)
8:25 9:10	mus.3.gkn MeA 7111 big.3.gk WäM 3101 1)			fra-F.3.k HaD 9101	Sbic.3.2b SpM 7001 Sbig.3.1 BaL 3101 5)
9:20 10:05	mus.3.gkn MeA 7111 big.3.gk WäM 3101 1)		DEU Egl 6206		Sbic.3.2b SpM 7001 Sbig.3.1 BaL 3101 5)
10:25 11:10	PRO.3.k FeC 7103		DEU Egl 6206		GSC HSi 1105
11:20 12:05	BIO PaM 7022	Frus.3.1 HeM 6308 2)	MAT GeF 1305		ita-F.3.1 StT 9011 6)
12:35 13:20	spk.3.k FeC H3	ABT GeF 1304	MAT GeF 1305	CHE WaM17U10	ENG LaC 6208
13:30 14:15	spk.3.k FeC H3	PHY GuS 2104	GEO BoM 7103	ita-F.3.1 StT 6203 4)	ENG LaC 6208
14:25 15:10	fra-F.3.k HaD 9004	Sbic.3.2a BoK 7010,7 Sbig.3.1 BaL 3101 3)	GEO BoM 7103	ita-F.3.1 StT 6203 4)	
15:20 16:05		Sbic.3.2a BoK 7010,7 Sbig.3.1 BaL 3101 3)			Frus.3.1 HeM 6312 7)
16:15 17:00		Sbic.3.2a BoK 7010,7 Sbig.3.1 BaL 3101 3)			Frus.3.1 HeM 6312 7)
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeA, mus.3.gkn, 7111 WäM, big.3.gk, 3101 FLa, big.3.gn, 3004	4) StT, ita-F.3.1, 6203 5) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, 7.. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, 7..	6) StT, ita-F.3.1, 9011 7) HeM, Frus.3.1, 6312
2) HeM, Frus.3.1, 6308	JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OlC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	
3) BoK, Sbic.3.2a, 7010, 7.. SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, 7.. SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101 BüK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003, .. InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205		

G3 | Michael Schöndorf

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.3.gl StP2 H2 1)	spf.3.gl sprm.3.gl StP2 H4 RSa H5 4)		PHY GaJ 2003	Sbig.3.1 Spam.3.2b BaL FrA 3101 1302 7)
8:25 9:10	BIO SPh 7U09	spf.3.gl sprm.3.gl StP2 H4 RSa H5 4)		fra-F.3.I BuA 9011	Sbig.3.1 Spam.3.2b BaL FrA 3101 1302 7)
9:20 10:05	PRO.3.I RSa 6308	DEU SMi 6208	GEO ZiW 7101	big.3.1.a big.3.1.b FLa JoU 3004 3001	Sbig.3.1 Spam.3.2b BaL FrA 3101 1302 7)
10:25 11:10	PRO.3.I RSa 6308	DEU SMi 6208	GEO ZiW 7101	big.3.1.a big.3.1.b FLa JoU 3004 3001	MAT PIJ 1303
11:20 12:05	spm.3.gl RSa H4 2)	Frus.3.1 HeM 6308 5)		ENG TIM 6304	MAT PIJ 1303
12:35 13:20	DEU SMi 6312	CHE WaM17U10	ENG TIM 6305	MAT PIJ 1302	
13:30 14:15	ENG TIM 6305	PHY GaJ kZi	fra-F.3.I BuA 9010	BIO SPh 7U09	GSC KaR 1102
14:25 15:10		Sbig.3.1 Spam.3.2a BaL BeC 3101 2003, 8)	fra-F.3.I BuA 9010	CHE WaM17U10	GSC KaR 1102
15:20 16:05		Sbig.3.1 Spam.3.2a BaL BeC 3101 2003, 8)		ABT SMi 6312	Frus.3.1 HeM 6312 8)
16:15 17:00		Sbig.3.1 Spam.3.2a BaL BeC 3101 2003, 8)			Frus.3.1 HeM 6312 8)
17:10 17:55	Fara.0.1 WCa 9002 3)				
18:05 18:50	Fara.0.1 WCa 9002 3)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) StP2, spf.3.gl, H2	7) SpM, Sbic.3.2b, 7001	8) HeM, Frus.3.1, 6312
2) RSa, spm.3.gl, H4	BoK, Sbic.3.1b, 7010, 7..	
3) WCa, Fara.0.1, 9002	SüD, Sbic.3.3b, 7022	
4) StP2, spf.3.gl, H4	CaF, Sbic.3.4b, 7012, 7..	
RSa, spm.3.gl, H5	JaD, Sbic.3.5b, 7003	
5) HeM, Frus.3.1, 6308	BaL, Sbig.3.1, 3101	
6) BoK, Sbic.3.2a, 7010, 7..	BüK, Sbig.3.2, 3102	
SpM, Sbic.3.1a, 7001	STT, Sita.3.1, 9011	
CaF, Sbic.3.3a, 7012, 7..	WiC, Spam.3.1b, 2003	
SüD, Sbic.3.4a, 7022	FrA, Spam.3.2b, 1302	
HaM, Sbic.3.5a, 7U10, ..	TuT, Spam.3.3b, 1308	
BaL, Sbig.3.1, 3101	SSe, Sppp.3.1b, 1306	
BüK, Sbig.3.2, 3102	InC, Sppp.3.2b, 6308	
STT, Sita.3.1, 9002	MeE, Sspa.3.1, 9010	
SPa, Spam.3.1a, 1303	SSa, Swir.3.1b, 1202	
BeC, Spam.3.2a, 2003, ..	ScS1, Swir.3.2b, 1206	
GaA, Spam.3.3a, 2003, ..	OIC, Swir.3.3b_im, 1205	
InC, Sppp.3.1a, 6308	laG, Swir.3.4b, 1204	
MoK, Sppp.3.2a, 9112	AnG, Swir.3.5b_im, 1207	
MeE, Sspa.3.1, 9010		
StC, Swir.3.1a, 1204		
PeP, Swir.3.2a, 1207		
KeS, Swir.3.3a_im, 1206		
Gyl, Swir.3.4a, 1203		
LaM, Swir.3.5a_im, 1205		

G3m Thomas Notter

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		DEU ScC 6312	CHE KoT 7012	big.3.m FLA 3004 6)	Sbic.3.4b CaF 7012,7 Sbig.3.2 BÜK 3102 10)
8:25 9:10	PHY GaJ 2003	PHY GaJ kZi	CHE KoT 7012	big.3.m FLA 3004 6)	Sbic.3.4b CaF 7012,7 Sbig.3.2 BÜK 3102 10)
9:20 10:05	fra-F.3.m DeJ 9011	PRO.3.m StC 1203	BIO SpM 7U09	spf.3.m WyF H1 7) spm.3.mn SaE AUE	Sbic.3.4b CaF 7012,7 Sbig.3.2 BÜK 3102 10)
10:25 11:10	fra-F.3.m DeJ 9011	PRO.3.m StC 1203	BIO SpM 7U09	spf.3.m WyF H1 7) spm.3.mn SaE AUE	MAT NoT 1306
11:20 12:05	ENG ToV 6207	Fspa.3.2 RoC 9003 Frus.3.1 HeM 6308 3)	spm.3.mn SaE H1 5)	fra-F.3.m DeJ 9011	Fjuw.0.1 RuB 7115 ita-F.3.1 StT 9011 11)
12:35 13:20	spf.3.m WyF H1	ENG ToV 6304	GEO BoM 7103	ABT NoT 1306	mus.3.hjm WiS 7U01 1)
13:30 14:15	GSC RuP 7102	ENG ToV 6304	MAT NoT 1306	ita-F.3.1 StT 6203 8)	DEU ScC 6312
14:25 15:10	GSC RuP 7102	Sbic.3.4a SüD 7022 Sbig.3.2 BÜK 3102 4)	MAT NoT 1306	ita-F.3.1 StT 6203 8)	DEU ScC 6312
15:20 16:05	mus.3.hjm WiS 7U01 1)	Sbic.3.4a SüD 7022 Sbig.3.2 BÜK 3102 4)	GEO BoM 7103		Fspa.3.2 RoC 9003 Frus.3.1 HeM 6312 12)
16:15 17:00		Sbic.3.4a SüD 7022 Sbig.3.2 BÜK 3102 4)			Fspa.3.2 RoC 9003 Frus.3.1 HeM 6312 12)
17:10 17:55	Fara.0.1 WCa 9002 2)			Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 9)	
18:05 18:50	Fara.0.1 WCa 9002 2)			Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 9)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WiS, mus.3.hjm, 7U01	5) SaE, spm.3.mn, H1	11) RuB, Fjuw.0.1, 7115
2) WCa, Fara.0.1, 9002	6) FLA, big.3.m, 3004	StT, ita-F.3.1, 9011
3) RoC, Fspa.3.2, 9003	JoU, big.3.j, 3001	12) RoC, Fspa.3.2, 9003
HeM, Frus.3.1, 6308	7) WyF, spf.3.m, H1	HeM, Frus.3.1, 6312
4) BoK, Sbic.3.2a, 7010, ..	SaE, spm.3.mn, AUE	
SpM, Sbic.3.1a, 7001	FaC, spf.3.n, H3	
CaF, Sbic.3.3a, 7012, ..	8) StT, ita-F.3.1, 6203	
SüD, Sbic.3.4a, 7022	9) IsA, Ffilm.0.1, 3001	
HaM, Sbic.3.5a, 7U10, ..	MoS, Ffilm.0.1, 3001	
BaL, Sbig.3.1, 3101	10) SpM, Sbic.3.2b, 7001	
BÜK, Sbig.3.2, 3102	BoK, Sbic.3.1b, 7010, ..	
StT, Sita.3.1, 9002	SüD, Sbic.3.3b, 7022	
SPa, Spam.3.1a, 1303	CaF, Sbic.3.4b, 7012, ..	
BeC, Spam.3.2a, 2003, ..	JaD, Sbic.3.5b, 7003	
GaA, Spam.3.3a, 2003, ..	BaL, Sbig.3.1, 3101	
InC, Sppp.3.1a, 6308	BÜK, Sbig.3.2, 3102	
MoK, Sppp.3.2a, 9112	StT, Sita.3.1, 9011	
MeE, Sspa.3.1, 9010	WiC, Spam.3.1b, 2003	
StC, Swir.3.1a, 1204	FrA, Spam.3.2b, 1302	
PeP, Swir.3.2a, 1207	TuT, Spam.3.3b, 1308	
KeS, Swir.3.3a_im, 1206	SSe, Sppp.3.1b, 1306	
Gyl, Swir.3.4a, 1203	InC, Sppp.3.2b, 6308	
LaM, Swir.3.5a_im, 1205	MeE, Sspa.3.1, 9010	
	SSa, Swir.3.1b, 1202	
	ScS1, Swir.3.2b, 1206	
	OIC, Swir.3.3b_im, 1205	
	laG, Swir.3.4b, 1204	
	AnG, Swir.3.5b_im, 1207	

G3n Julia Smits

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	MAT NoT 1306		MAT NoT 1306	Fchi.3.1 BaN 9111 6)	Sbic.3.2b SpM 7001 Sbig.3.2 BÜK 3102 9)
8:25 9:10	mus.3.gkn MeA 7111 big.3.gn FLA 3004 1)	CHE HaM 7U10	ENG GrK 6306	Fchi.3.1 BaN 9111 6)	Sbic.3.2b SpM 7001 Sbig.3.2 BÜK 3102 9)
9:20 10:05	mus.3.gkn MeA 7111 big.3.gn FLA 3004 1)	BIO SPh 7U09	DEU MöS 6308	spm.3.mn SaE AUE spf.3.n FaC H3 7)	Sbic.3.2b SpM 7001 Sbig.3.2 BÜK 3102 9)
10:25 11:10	ENG GrK 6204	ENG GrK 9002	DEU MöS 6308	spm.3.mn SaE AUE spf.3.n FaC H3 7)	PHY SmJ 2104
11:20 12:05			spm.3.mn SaE H1 5)	MAT NoT 1306	ita-F.3.1 StT 9011 10)
12:35 13:20	BIO SPh 7003	GSC RuP 1101	spf.3.n FaC H4	fra-F.3.n BrN 9010	
13:30 14:15	PRO.3.n MöS 6309	GSC RuP 1101	fra-F.3.n BrN 9101	ita-F.3.1 StT 6203 8)	Hphy.3.n SmJ 2001
14:25 15:10	PRO.3.n MöS 6309	Sbic.3.2a BoK 7010,7 Sbig.3.2 BÜK 3102 3)	fra-F.3.n BrN 9101	ita-F.3.1 StT 6203 8)	Hphy.3.n SmJ 2001
15:20 16:05	DEU MöS 6309	Sbic.3.2a BoK 7010,7 Sbig.3.2 BÜK 3102 3)	ABT SmJ 2003		
16:15 17:00	CHE HaM 7U10	Sbic.3.2a BoK 7010,7 Sbig.3.2 BÜK 3102 3)			
17:10 17:55	Fara.0.1 WCa 9002 2)	Flit.0.1 ScB 6310 4)			
18:05 18:50	Fara.0.1 WCa 9002 2)	Flit.0.1 ScB 6310 4)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeA, mus.3.gkn, 7111 WäM, big.3.gk, 3101 FLa, big.3.gn, 3004	4) ScB, Flit.0.1, 6310 5) SaE, spm.3.mn, H1 6) BaN, Fchi.3.1, 9111	10) StT, ita-F.3.1, 9011
2) WCa, Fara.0.1, 9002	7) WyF, spf.3.m, H1 SaE, spm.3.mn, AUE FaC, spf.3.n, H3	
3) BoK, Sbic.3.2a, 7010, .. SpM, Sbic.3.1a, 7001 CaF, Sbic.3.3a, 7012, .. SüD, Sbic.3.4a, 7022 HaM, Sbic.3.5a, 7U10, .. BaL, Sbig.3.1, 3101 BÜK, Sbig.3.2, 3102 StT, Sita.3.1, 9002 SPa, Spam.3.1a, 1303 BeC, Spam.3.2a, 2003, .. GaA, Spam.3.3a, 2003, .. InC, Sppp.3.1a, 6308 MoK, Sppp.3.2a, 9112 MeE, Sspa.3.1, 9010 StC, Swir.3.1a, 1204 PeP, Swir.3.2a, 1207 KeS, Swir.3.3a_im, 1206 Gyl, Swir.3.4a, 1203 LaM, Swir.3.5a_im, 1205	8) StT, ita-F.3.1, 6203 9) SpM, Sbic.3.2b, 7001 BoK, Sbic.3.1b, 7010, .. SüD, Sbic.3.3b, 7022 CaF, Sbic.3.4b, 7012, .. JaD, Sbic.3.5b, 7003 BaL, Sbig.3.1, 3101 BÜK, Sbig.3.2, 3102 StT, Sita.3.1, 9011 WiC, Spam.3.1b, 2003 FrA, Spam.3.2b, 1302 TuT, Spam.3.3b, 1308 SSe, Sppp.3.1b, 1306 InC, Sppp.3.2b, 6308 MeE, Sspa.3.1, 9010 SSa, Swir.3.1b, 1202 ScS1, Swir.3.2b, 1206 OIC, Swir.3.3b_im, 1205 laG, Swir.3.4b, 1204 AnG, Swir.3.5b_im, 1207	

G4a Thomas Stein

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		MAT BÄM 1307	DEU Egl 6206	Sbic.4.2b Sbig.4.1 HBe 7010,7 KrS 3101 11)	
8:25 9:10	MAT BÄM 1307	MAT BÄM 1307	DEU Egl 6206	Sbic.4.2b Sbig.4.1 HBe 7010,7 KrS 3101 12)	DEU Egl 6206
9:20 10:05	PHY WiL 2003	Ebio.4.1 MaK 7003 Egeo.4.1a_im NoK 7101 4)	spm.4.a BoC H1 spf.4.adm ZmR AUE 7)	Sbic.4.2b Sbig.4.1 HBe 7010,7 KrS 3101 13)	DEU Egl 6206
10:25 11:10	PHY WiL 2003	Ebio.4.1 MaK 7003 Egeo.4.1a_im NoK 7101 5)	spm.4.a BoC H1 spf.4.adm ZmR AUE 7)	MAT BÄM 1307	GSC ZeP 1308 GSC RoM1 1308
11:20 12:05	ENG StT 6203	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,7)	fra-F.4.a MiM 9011		GSC ZeP 1308 GSC RoM1 1308
12:35 13:20	ABT StT 6203		EN_CHI.0.2 TrAn 7U01 8)	spf.4.adm ZmR H2 spm.4.a BoC H1 14)	
13:30 14:15	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 1)		MAR.4.0 HoA kZi MAR.4.0 SPh 7U09 9)	fra-F.4.a MiM 9103	Ebio.4.1 MaK 7003 Egeo.4.1b_im FrJ 7102 15)
14:25 15:10	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 2)		MAR.4.0 HoA kZi MAR.4.0 SPh 7U09 9)	fra-F.4.a MiM 9103	Ebio.4.1 MaK 7003 Egeo.4.1b_im FrJ 7102 16)
15:20 16:05	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 3)		mar.4.1 MA kZi 10)	ENG StT 6203	
16:15 17:00			mar.4.1 MA kZi 10)	ENG StT 6203	
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 2) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	4) OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, kZi MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, kZi LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711.. RSa, spm.4.d, H3 BoC, spm.4.a, H1 ZmR, spf.4.adm, AUE KäT, spm.4.m, H5 8) TrAn, EN_CHI.0.2, 7U01	KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711.. RSa, spm.4.d, H3 BoC, spm.4.a, H1 ZmR, spf.4.adm, AUE KäT, spm.4.m, H5 8) TrAn, EN_CHI.0.2, 7U01	9) HoA, MAR.4.0, kZi SPh, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMa, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 10) MA, mar.4.1, kZi

G4b Kathleen Noreisch

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.4.bc BrC H4 1)	Frus.4.1 HeM 6308 6)	DEU ScB 6310	Sbic.4.2b HBe 7010,7 Sbic.4.4b FrO 7001 15)	Flat-F.4.1 JaJ 7115
8:25 9:10	ENG ToV kZi	Frus.4.1 HeM 6308 6)	DEU ScB 6310	Sbic.4.2b HBe 7010,7 Sbic.4.4b FrO 7001 16)	Flat-F.4.1 JaJ 7115
9:20 10:05	ENG ToV 6207	Eanm.4.1 HaS 1304 Ebig.4.1a KSa 3004 7)	MAT HaS 1304	Sbic.4.2b HBe 7010,7 Sbic.4.4b FrO 7001 17)	fra-F.4.b BrN 6201
10:25 11:10	ENG ToV 6207	Eanm.4.1 HaS 1304 Ebig.4.1a KSa 3004 8)	PHY GaA 2104		MAT HaS 1304
11:20 12:05		ABT EN_CHO.0.1 NoK 7101 MeA 7111, 8)	spm.4.bc GrO H2 12)	Fchi.4.1 BaN 9102 18)	MAT HaS 1304
12:35 13:20	Fspa.4.1 RoC 9003 2)	PHY GaA 2101		Fchi.4.1 BaN 9102 Flat-F.4.1 JaJ 7115 19)	Fspa.4.1 RoC 9010 HeM 6308 21)
13:30 14:15	Sbic.4.2a MAn 7022 Sbic.4.4a SMa 7012, 3)	spm.4.bc GrO AUE spf.4.bc BrC H5 10)	MAR.4.0 BÜA kZi MAR.4.0 WMa kZi 13)	MAT HaS 1305	Eanm.4.1 HaS 1304 Ebig.4.1b WeS 3001 22)
14:25 15:10	Sbic.4.2a MAn 7022 Sbic.4.4a SMa 7012, 4)	spm.4.bc GrO AUE spf.4.bc BrC H5 10)	MAR.4.0 BÜA kZi MAR.4.0 WMa kZi 13)	fra-F.4.b BrN 9002	Eanm.4.1 HaS 1304 Ebig.4.1b WeS 3001 23)
15:20 16:05	Sbic.4.2a MAn 7022 Sbic.4.4a SMa 7012, 5)	DEU ScB 6310	mar.4.1 MA kZi 14)	fra-F.4.b BrN 9002	GSC BeD 1101
16:15 17:00		DEU ScB 6310	mar.4.1 MA kZi 14)		GSC BeD 1101
17:10 17:55		Frob.0.3 AHe 2101 11)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 20)	
18:05 18:50		Frob.0.3 AHe 2101 11)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 20)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) BrC, spf.4.bc, H4	BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	KSa, Ebig.4.1a, 3004	BrC, spf.4.bc, H5
2) RoC, Fspa.4.1, 9003	KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, 9112	WäM, Ebig.4.2, 3101	WMa, spm.4.h, H4
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	OlN, Sppp.4.5a, 6303	MaK, Ebio.4.1, 7003	StP2, spm.4.i, H2
MAn, Sbic.4.2a, 7022	KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, kZi	KoT, Eche.4.1, 7012, 7..	BoC, spf.4.hi, H3
FrO, Sbic.4.3a, 7001	SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	NoK, Egeo.4.1a_im, 71..	11) AHe, Frob.0.3, 2101
SMa, Sbic.4.4a, 7012, ..	GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	KSo, Egsc.4.1, 1101	12) GrO, spm.4.bc, H2
KrS, Sbig.4.1, 3101	RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, kZi	HSi, Egsc.4.2, 1103	13) HoA, MAR.4.0, kZi
BüB, Sbig.4.2, 3102	SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	KnA, Egsc.4.3_im, 1104	SPH, MAR.4.0, 7U09
KSWE, Sfra.4.1, KSWE	ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	ScM, Einf.4.1, kZi	BüA, MAR.4.0, kZi
KSWE, Sita.4.1, KSWE	MoK, Sppp.4.4a, kZi	MuA, Sbic.4.1a, 7010, ..	SuC, Epps.4.1, kZi	WMa, MAR.4.0, kZi
KSWE, Smus.4.1, KSWE	OlN, Sppp.4.5a, 6303	6) HeM, Frus.4.1, 6308	OlN, Epps.4.2, 6303	KoS, MAR.4.0, 1202
SmJ, Spam.4.2a, 2003, ..	RoC, Sspa.4.1, 9003	7) HaS, Eanm.4.1, 1304	RuB, Erel.4.1, 7115	KüK, MAR.4.0, kZi
GaJ, Spam.4.1a, 2003, ..	MeE, Sspa.4.2, 9002	KSa, Ebig.4.1a, 3004	GrO, Espo.4.1, H1, H2, ..	FrJ, MAR.4.0, kZi
RuB, Sppp.4.1a, 9103	GaS, Swir.4.1a, 1204	WäM, Ebig.4.2, 3101	WyF, Espo.4.2, H1, H2, ..	GSa, MAR.4.0, 6203
SuC, Sppp.4.2a, 6206	KoS, Swir.4.2a, 1203	MaK, Ebio.4.1, 7003	RSa, Espo.4.3, H1, H2, ..	JaD, MAR.4.0, 7001
ScC, Sppp.4.3a, 6312	LaM, Swir.4.3a_im, 1206	KoT, Eche.4.1, 7012, 7..	OIC, Ewir.4.1, 1205	KnA, MAR.4.0, kZi
MoK, Sppp.4.4a, 9112	StC, Swir.4.4a, 1207	NoK, Egeo.4.1a_im, 71..	StM, Ewir.4.2, 1204	SmJ, MAR.4.0, 2001
OlN, Sppp.4.5a, 6303	MuA, Sbic.4.1a, 7010, ..	KSo, Egsc.4.1, 1101	WiS, Emus.4.1, 7U01	SpM, MAR.4.0, 7003
RoC, Sspa.4.1, 9003	5) HBe, Sbic.4.1a, 7010, ..	HSi, Egsc.4.2, 1103	9) NoK, ABT, 7101	CaF, MAR.4.0, 7009
MeE, Sspa.4.2, 9002	MAn, Sbic.4.2a, 7022	KnA, Egsc.4.3_im, 1104	MeA, EN_CHO.0.1, 711..	MoK, MAR.4.0, 9112
GaS, Swir.4.1a, 1204	FrO, Sbic.4.3a, 7001	ScM, Einf.4.1, kZi	WiS, EN_CHO.0.1, 711..	KSa, MAR.4.0, 1104
KoS, Swir.4.2a, 1203	SMa, Sbic.4.4a, 7012, ..	WiS, Emus.4.1, 7U01	GrK, EN_CHO.0.1, 711..	RSa, MAR.4.0, 1103
LaM, Swir.4.3a_im, 1206	KrS, Sbig.4.1, 3101	SuC, Epps.4.1, kZi	KyR, EN_CHO.0.1, 711..	DiT, MAR.4.0, 7115
StC, Swir.4.4a, 1207	BüB, Sbig.4.2, 3102	OlN, Epps.4.2, 6303	SJa, EN_CHO.0.1, 711..	KrS, MAR.4.0, 3101
MuA, Sbic.4.1a, 7010, ..	KSWE, Sfra.4.1, KSWE	GrO, Erel.4.1, 7115	AIE, EN_CHO.0.1, 711..	BaL, MAR.4.0, 3001
4) HBe, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	RuB, Espo.4.1, H1, H2, ..	BüL, EN_CHO.0.1, 711..	BeV, MAR.4.0, 1101
MAn, Sbic.4.2a, 7022	KSWE, Smus.4.1, KSWE	WyF, Espo.4.2, H1, H2, ..	TeD, EN_CHO.0.1, 711..	FeC, MAR.4.0, 9110
FrO, Sbic.4.3a, 7001	SmJ, Spam.4.2a, 2003, ..	RSa, Espo.4.3, H1, H2, ..	BeV, EN_CHO.0.1, 711..	ScB, MAR.4.0, 6310
SMa, Sbic.4.4a, 7012, ..	GaJ, Spam.4.1a, 2003, ..	OIC, Ewir.4.1, 1205	StJ1, EN_CHO.0.1, 711..	SJa, MAR.4.0, 1105
KrS, Sbig.4.1, 3101	RuB, Sppp.4.1a, 9103	StM, Ewir.4.2, 1204	BJu, EN_CHO.0.1, 711..	ScM, MAR.4.0, 6201
	SuC, Sppp.4.2a, kZi	8) HaS, Eanm.4.1, 1304	10) GrO, spm.4.bc, AUE	SDa, MAR.4.0, 6311

G4c Linda Büchler

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	spf.4.bc BrC H4 1)	GSC RuP 2104	MAT BÄM 1307	Sbic.4.2b HBe 7010,7 Sbig.4.1 KrS 3101 11)	
8:25 9:10	ENG BÜL 7115	GSC RuP 2104	MAT BÄM 1307	Sbic.4.2b HBe 7010,7 Sbig.4.1 KrS 3101 12)	MAT BÄM 1307
9:20 10:05	ENG BÜL 7115	Ebig.4.1a KSa 3004 Eche.4.1 KoT 7012,7)	fra-F.4.c BrN 9101	Sbic.4.2b HBe 7010,7 Sbig.4.1 KrS 3101 13)	MAT BÄM 1307
10:25 11:10	PHY GaJ kZi	Ebig.4.1a KSa 3004 Eche.4.1 KoT 7012,7)	fra-F.4.c BrN 9101	DEU JuB 6311	DEU JuB 6206
11:20 12:05	DEU JuB 6206	PHY GaJ 2104	spm.4.bc GrO H2 8)	Fchi.4.1 BaN 9102 14)	DEU JuB 6206
12:35 13:20	fra-F.4.c BrN 9111		ABT BÜL 6204	Fchi.4.1 BaN 9102 14)	
13:30 14:15	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 2)	spm.4.bc GrO AUE spf.4.bc BrC H5 7)	MAR.4.0 KoS 1202 MAR.4.0 KüK kZi 9)	ENG BÜL kZi	Ebig.4.1b WeS 3001 Eche.4.1 KoT 7012,715)
14:25 15:10	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 3)	spm.4.bc GrO AUE spf.4.bc BrC H5 7)	MAR.4.0 KoS 1202 MAR.4.0 KüK kZi 9)		Ebig.4.1b WeS 3001 Eche.4.1 KoT 7012,716)
15:20 16:05	Sbic.4.2a MAn 7022 Sbig.4.1 KrS 3101 4)		mar.4.1 MA kZi 10)		
16:15 17:00			mar.4.1 MA kZi 10)		
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) BrC, spf.4.bc, H4	KSWE, Sita.4.1, KSWE	RoC, Sspa.4.1, kZi	KSo, Egsc.4.1, 1101	MoK, MAR.4.0, 9112
2) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	MeE, Sspa.4.2, 9002	HSi, Egsc.4.2, 1103	KSa, MAR.4.0, 1104
MAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	GaS, Swir.4.1a, 1204	KnA, Egsc.4.3_im, 1104	RSa, MAR.4.0, 1103
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	KoS, Swir.4.2a, kZi	ScM, Einf.4.1, kZi	DiT, MAR.4.0, 7115
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	LaM, Swir.4.3a_im, 1206	SuC, Epps.4.1, kZi	KrS, MAR.4.0, 3101
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, 6206	StC, Swir.4.4a, 1207	OIN, Epps.4.2, 6303	BaL, MAR.4.0, 3001
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MuA, Sbic.4.1a, 7010, ..	RuB, Erel.4.1, 7115	BeV, MAR.4.0, 1101
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, kZi	5) HaS, Eanm.4.1, 1304	GrO, Espo.4.1, H1, H2,...	FeC, MAR.4.0, 9110
KSWE, Sita.4.1, KSWE	OIN, Sppp.4.5a, 6303	KSa, Ebig.4.1a, 3004	WyF, Espo.4.2, H1, H2,...	ScB, MAR.4.0, 6310
KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, 9003	WÄM, Ebig.4.2, 3101	RSa, Espo.4.3, H1, H2,...	SJa, MAR.4.0, 1105
SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	MaK, Ebio.4.1, 7003	OIC, Ewir.4.1, 1205	ScM, MAR.4.0, 6201
GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	KoT, Eche.4.1, 7012, 7,...	StM, Ewir.4.2, 1204	SDa, MAR.4.0, 6311
RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, 1203	NoK, Egeo.4.1a_im, 71,...	WiS, Emus.4.1, 7U01	BüB, MAR.4.0, 3102
SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	KSo, Egsc.4.1, 1101	7) GrO, spm.4.bc, AUE	SpT, MAR.4.0, 1102
ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	HSi, Egsc.4.2, 1103	BrC, spf.4.bc, H5	BeC, MAR.4.0, 2101
MoK, Sppp.4.4a, 9112	MuA, Sbic.4.1a, 7010, ..	KnA, Egsc.4.3_im, 1104	WMa, spm.4.h, H4	StC, MAR.4.0, 1207
OIN, Sppp.4.5a, 6303	4) HBe, Sbic.4.1a, 7010, ..	ScM, Einf.4.1, kZi	StP2, spm.4.i, H2	SuC, MAR.4.0, kZi
RoC, Sspa.4.1, 9003	MAn, Sbic.4.2a, 7022	WiS, Emus.4.1, 7U01	BoC, spf.4.hi, H3	10) MA, mar.4.1, kZi
MeE, Sspa.4.2, 9002	FrO, Sbic.4.3a, 7001	SuC, Epps.4.1, kZi	8) GrO, spm.4.bc, H2	11) MAn, Sbic.4.1b, 7022
GaS, Swir.4.1a, 1204	SMa, Sbic.4.4a, 7012, ..	OIN, Epps.4.2, 6303	9) HoA, MAR.4.0, kZi	HBe, Sbic.4.2b, 7010, ..
KoS, Swir.4.2a, 1203	KrS, Sbig.4.1, 3101	RuB, Erel.4.1, 7115	SPh, MAR.4.0, 7U09	SMa, Sbic.4.3b, 7012, ..
LaM, Swir.4.3a_im, 1206	BüB, Sbig.4.2, 3102	GrO, Espo.4.1, H1, H2,...	BüA, MAR.4.0, kZi	FrO, Sbic.4.4b, 7001
StC, Swir.4.4a, 1207	KSWE, Sfra.4.1, KSWE	WyF, Espo.4.2, H1, H2,...	WMa, MAR.4.0, kZi	KrS, Sbig.4.1, 3101
MuA, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	RSa, Espo.4.3, H1, H2,...	KoS, MAR.4.0, 1202	BüB, Sbig.4.2, 3102
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	OIC, Ewir.4.1, 1205	KüK, MAR.4.0, kZi	KSWE, Sfra.4.1, KSWE
MAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	StM, Ewir.4.2, 1204	FrJ, MAR.4.0, kZi	KSWE, Sita.4.1, KSWE
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	6) HaS, Eanm.4.1, 1304	GSa, MAR.4.0, 6203	KSWE, Smus.4.1, KSWE
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	KSa, Ebig.4.1a, 3004	JaD, MAR.4.0, 7001	BüL, Spam.4.2b, 1304
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, kZi	WÄM, Ebig.4.2, 3101	KnA, MAR.4.0, kZi	NoT, Spam.4.1b, 1306
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MaK, Ebio.4.1, 7003	SmJ, MAR.4.0, 2001	SuC, Sppp.4.1b, 6311
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, 9112	KoT, Eche.4.1, 7012, 7,...	SpM, MAR.4.0, 7003	RuB, Sppp.4.2b, 9103
	OIN, Sppp.4.5a, 6303	NoK, Egeo.4.1a_im, 71,...	CaF, MAR.4.0, 7009	InC, Sppp.4.3b, 6308
				OIN, Sppp.4.4b, 6303

G4d Joel Franceschi

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ABT FrJ 7103	Frus.4.1 HeM 6308 6)	ita-F.4.1 FoT 9004 9)	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 14)	
8:25 9:10	fra-F.4.d BuA 9002	Frus.4.1 HeM 6308 6)	ita-F.4.1 FoT 9004 9)	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 15)	
9:20 10:05	PHY SmJ 2104	Eanm.4.1 HaS 1304 Ebig.4.2 WäM 3101 7)	spm.4.d RSa H3 spf.4.adm ZmR AUE 10)	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 16)	fra-F.4.d BuA 9002
10:25 11:10	GSC RuP 7102	Eanm.4.1 HaS 1304 Ebig.4.2 WäM 3101 8)	spm.4.d RSa H3 spf.4.adm ZmR AUE 10)	fra-F.4.d BuA 9011	ENG BKa 6204
11:20 12:05	GSC RuP 7102		Z_DALF.1.1 DeC 9003 11)	ita-F.4.1 FoT 9112 17)	ENG BKa 6204
12:35 13:20	Fspa.4.1 RoC 9003 1)	MAT BeC 1303	DEU InY 6312	spf.4.adm ZmR H2 spm.4.d RSa H3 18)	Fspa.4.1 RoC 9010 Frus.4.1 HeM 6308 19)
13:30 14:15	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 2)	MAT BeC 1303	MAR.4.0 FrJ kZi MAR.4.0 GSa 6203 12)	DEU InY kZi	Eanm.4.1 HaS 1304 Ebig.4.2 WäM 3101 20)
14:25 15:10	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 3)	DEU InY 6302	MAR.4.0 FrJ kZi MAR.4.0 GSa 6203 12)	MAT BeC 2003	Eanm.4.1 HaS 1304 Ebig.4.2 WäM 3101 21)
15:20 16:05	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 4)	DEU InY 6302	mar.4.1 MA kZi 13)	MAT BeC 2003	PHY SmJ 2104
16:15 17:00		ENG BKa 6204	mar.4.1 MA kZi 13)		
17:10 17:55	Fbig.0.1 KSa 3004 Fker.0.1 WeS 3001 5)				
18:05 18:50	Fbig.0.1 KSa 3004 Fker.0.1 WeS 3001 5)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.4.1, 9003	KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, 9112	8) HaS, Eanm.4.1, 1304	FrJ, MAR.4.0, kZi
2) HBe, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	OIN, Sppp.4.5a, 6303	KSa, Ebig.4.1a, 3004	GSa, MAR.4.0, 6203
MAn, Sbic.4.2a, 7022	KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, kZi	WäM, Ebig.4.2, 3101	JaD, MAR.4.0, 7001
FrO, Sbic.4.3a, 7001	SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	MaK, Ebio.4.1, 7003	KnA, MAR.4.0, kZi
SMa, Sbic.4.4a, 7012, ..	GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	KoT, Eche.4.1, 7012, 7..	SmJ, MAR.4.0, 2001
KrS, Sbig.4.1, 3101	RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, kZi	NoK, Egeo.4.1a_im, 71..	SpM, MAR.4.0, 7003
BüB, Sbig.4.2, 3102	SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	KSo, Egsc.4.1, 1101	CaF, MAR.4.0, 7009
KSWE, Sfra.4.1, KSWE	ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	HSi, Egsc.4.2, 1103	MoK, MAR.4.0, 9112
KSWE, Sita.4.1, KSWE	MoK, Sppp.4.4a, kZi	MuA, Sbic.4.1a, 7010, ..	KnA, Egsc.4.3_im, 1104	KSa, MAR.4.0, 1104
KSWE, Smus.4.1, KSWE	OIN, Sppp.4.5a, 6303	5) KSa, Fbig.0.1, 3004	ScM, Einf.4.1, kZi	RSa, MAR.4.0, 1103
SmJ, Spam.4.2a, 2003, ..	RoC, Sspa.4.1, 9003	WeS, Fker.0.1, 3001	SuC, Epps.4.1, kZi	DiT, MAR.4.0, 7115
GaJ, Spam.4.1a, 2003, ..	MeE, Sspa.4.2, 9002	6) HeM, Frus.4.1, 6308	OIN, Epps.4.2, 6303	KrS, MAR.4.0, 3101
RuB, Sppp.4.1a, 9103	GaS, Swir.4.1a, 1204	7) HaS, Eanm.4.1, 1304	RuB, Erel.4.1, 7115	BaL, MAR.4.0, 3001
SuC, Sppp.4.2a, 6206	KoS, Swir.4.2a, 1203	KSa, Ebig.4.1a, 3004	GrO, Espo.4.1, H1, H2, ..	BeV, MAR.4.0, 1101
ScC, Sppp.4.3a, 6312	LaM, Swir.4.3a_im, 1206	WäM, Ebig.4.2, 3101	WyF, Espo.4.2, H1, H2, ..	FeC, MAR.4.0, 9110
MoK, Sppp.4.4a, 9112	StC, Swir.4.4a, 1207	MaK, Ebio.4.1, 7003	RSa, Espo.4.3, H1, H2, ..	ScB, MAR.4.0, 6310
OIN, Sppp.4.5a, 6303	MuA, Sbic.4.1a, 7010, ..	KoT, Eche.4.1, 7012, 7..	OIC, Ewir.4.1, 1205	SJa, MAR.4.0, 1105
RoC, Sspa.4.1, 9003	4) HBe, Sbic.4.1a, 7010, ..	NoK, Egeo.4.1a_im, 71..	StM, Ewir.4.2, 1204	ScM, MAR.4.0, 6201
MeE, Sspa.4.2, 9002	MAn, Sbic.4.2a, 7022	KSo, Egsc.4.1, 1101	WiS, Emus.4.1, 7U01	SDa, MAR.4.0, 6311
GaS, Swir.4.1a, 1204	FrO, Sbic.4.3a, 7001	HSi, Egsc.4.2, 1103	9) FoT, ita-F.4.1, 9004	BüB, MAR.4.0, 3102
KoS, Swir.4.2a, 1203	SMa, Sbic.4.4a, 7012, ..	KnA, Egsc.4.3_im, 1104	10) RSa, spm.4.d, H3	SpT, MAR.4.0, 1102
LaM, Swir.4.3a_im, 1206	KrS, Sbig.4.1, 3101	ScM, Einf.4.1, kZi	BoC, spm.4.a, H1	BeC, MAR.4.0, 2101
StC, Swir.4.4a, 1207	BüB, Sbig.4.2, 3102	WiS, Emus.4.1, 7U01	ZmR, spf.4.adm, AUE	StC, MAR.4.0, 1207
MuA, Sbic.4.1a, 7010, ..	KSWE, Sfra.4.1, KSWE	SuC, Epps.4.1, kZi	KäT, spm.4.m, H5	SuC, MAR.4.0, kZi
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	OIN, Epps.4.2, 6303	11) DeC, Z_DALF.1.1, 9003	13) MA, mar.4.1, kZi
MAn, Sbic.4.2a, 7022	KSWE, Smus.4.1, KSWE	RuB, Erel.4.1, 7115	12) HoA, MAR.4.0, kZi	
FrO, Sbic.4.3a, 7001	SmJ, Spam.4.2a, 2003, ..	GrO, Espo.4.1, H1, H2, ..	SPh, MAR.4.0, 7U09	
SMa, Sbic.4.4a, 7012, ..	GaJ, Spam.4.1a, 2003, ..	WyF, Espo.4.2, H1, H2, ..	BüA, MAR.4.0, kZi	
KrS, Sbig.4.1, 3101	RuB, Sppp.4.1a, 9103	RSa, Espo.4.3, H1, H2, ..	WMa, MAR.4.0, kZi	
BüB, Sbig.4.2, 3102	SuC, Sppp.4.2a, kZi	OIC, Ewir.4.1, 1205	KoS, MAR.4.0, 1202	
	ScC, Sppp.4.3a, 6312	StM, Ewir.4.2, 1204	KüK, MAR.4.0, kZi	

G4e Simon Hallström

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	fra-F.4.e DeC 9003	Frus.4.1 HeM 6308 ₈₎	ENG MMa 6304	Sbic.4.1b Sbig.4.1 MAn 7022 KrS 3101 15)	
8:25 9:10	fra-F.4.e DeC 9003	Frus.4.1 HeM 6308 ₈₎	GSC KnA 1104	Sbic.4.1b Sbig.4.1 MAn 7022 KrS 3101 16)	MAT HaS 1304
9:20 10:05	ENG MMa 6304	Ebig.4.2 Eche.4.1 WäM 3101 KoT 7012, 7)	GSC KnA 1104	Sbic.4.1b Sbig.4.1 MAn 7022 KrS 3101 17)	MAT HaS 1304
10:25 11:10	ENG MMa 6304	Ebig.4.2 Eche.4.1 WäM 3101 KoT 7012, 7)	MAT HaS 1304		fra-F.4.e DeC 9003
11:20 12:05	ita-F.4.2 FoJ 9102 ₁₎	EN_CEL.0.1 HoSo Aula ₁₁₎	MAT HaS 1304	Fchi.4.1 BaN 9102 ₁₈₎	spm.4.eg spf.4.e ZmR H1 FaC H3 21)
12:35 13:20	Fspa.4.1 EN_KAM.0.1 RoC 9003 NeAr 7U01 2)	PHY AHe 2003	EN_CHI.0.2 TrAn 7U01 ₁₂₎	Fchi.4.1 BaN 9102 ₁₈₎	Fspa.4.1 Frus.4.1 RoC 9010 HeM 6308 22)
13:30 14:15	Sbic.4.1a Sbig.4.1 HBe 7010,7 KrS 3101 3)	PHY AHe 2003	MAR.4.0 MAR.4.0 JaD 7001 KnA kZi 13)	spm.4.eg spf.4.e ZmR AUE FaC H3 19)	Ebig.4.2 Eche.4.1 WäM 3101 KoT 7012, 23)
14:25 15:10	Sbic.4.1a Sbig.4.1 HBe 7010,7 KrS 3101 4)	DEU SiM 6206	MAR.4.0 MAR.4.0 JaD 7001 KnA kZi 13)	spm.4.eg spf.4.e ZmR AUE FaC H3 19)	Ebig.4.2 Eche.4.1 WäM 3101 KoT 7012, 24)
15:20 16:05	Sbic.4.1a Sbig.4.1 HBe 7010,7 KrS 3101 5)	DEU SiM 6206	mar.4.1 MA kZi ₁₄₎	ita-F.4.2 FoJ 9003 ₂₀₎	DEU SiM 6308
16:15 17:00	EN_SGS.0.1 EN_SGS.0.1 WiS 7U01 SoNo 7U01 6)	ABT HaS 1304	mar.4.1 MA kZi ₁₄₎	ita-F.4.2 FoJ 9003 ₂₀₎	DEU SiM 6308
17:10 17:55	Fbig.0.1 KSa 3004 ₇₎				
18:05 18:50	Fbig.0.1 KSa 3004 ₇₎				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FoJ, ita-F.4.2, 9102	KrS, Sbig.4.1, 3101	ScC, Sppp.4.3a, 6312	StM, Ewir.4.2, 1204	SmJ, MAR.4.0, 2001
2) RoC, Fspa.4.1, 9003	BüB, Sbig.4.2, 3102	MoK, Sppp.4.4a, 9112	10) HaS, Eanm.4.1, 1304	SpM, MAR.4.0, 7003
NeAr, EN_KAM.0.1, 7U...	KSWE, Sfra.4.1, KSWE	OlN, Sppp.4.5a, 6303	KSa, Ebig.4.1a, 3004	CaF, MAR.4.0, 7009
LöGr, EN_KAM.0.1, 71...	KSWE, Sita.4.1, KSWE	RoC, Sspa.4.1, kZi	WäM, Ebig.4.2, 3101	MoK, MAR.4.0, 9112
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	MeE, Sspa.4.2, 9002	MaK, Ebio.4.1, 7003	KSa, MAR.4.0, 1104
MAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	GoS, Swir.4.1a, 1204	KoT, Eche.4.1, 7012, 7...	RSa, MAR.4.0, 1103
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	KoS, Swir.4.2a, kZi	NoK, Egeo.4.1a_im, 71...	DiT, MAR.4.0, 7115
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	LaM, Swir.4.3a_im, 1206	KSo, Egsc.4.1, 1101	KrS, MAR.4.0, 3101
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, 6206	StC, Swir.4.4a, 1207	HSi, Egsc.4.2, 1103	BaL, MAR.4.0, 3001
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MuA, Sbic.4.1a, 7010, ..	KnA, Egsc.4.3_im, 1104	BeV, MAR.4.0, 1101
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, kZi	6) WiS, EN_SGS.0.1, 7U01	ScM, Einf.4.1, kZi	FeC, MAR.4.0, 9110
KSWE, Sita.4.1, KSWE	OlN, Sppp.4.5a, 6303	SoNo, EN_SGS.0.1, 7U...	SuC, Epps.4.1, kZi	ScB, MAR.4.0, 6310
KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, 9003	7) KSa, Fbig.0.1, 3004	OlN, Epps.4.2, 6303	SJa, MAR.4.0, 1105
SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	8) HeM, Frus.4.1, 6308	RuB, Erel.4.1, 7115	ScM, MAR.4.0, 6201
GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	9) HaS, Eanm.4.1, 1304	GrO, Espo.4.1, H1, H2,...	SDa, MAR.4.0, 6311
RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, 1203	KSa, Ebig.4.1a, 3004	WyF, Espo.4.2, H1, H2...	BüB, MAR.4.0, 3102
SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	WäM, Ebig.4.2, 3101	RSa, Espo.4.3, H1, H2,...	SpT, MAR.4.0, 1102
ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	MaK, Ebio.4.1, 7003	OIC, Ewir.4.1, 1205	BeC, MAR.4.0, 2101
MoK, Sppp.4.4a, 9112	MuA, Sbic.4.1a, 7010, ..	KoT, Eche.4.1, 7012, 7...	StM, Ewir.4.2, 1204	StC, MAR.4.0, 1207
OlN, Sppp.4.5a, 6303	5) HBe, Sbic.4.1a, 7010, ..	NoK, Egeo.4.1a_im, 71...	WiS, Emus.4.1, 7U01	SuC, MAR.4.0, kZi
RoC, Sspa.4.1, 9003	MAn, Sbic.4.2a, 7022	KSo, Egsc.4.1, 1101	11) HoSo, EN_CEL.0.1, Aula	14) MA, mar.4.1, kZi
MeE, Sspa.4.2, 9002	FrO, Sbic.4.3a, 7001	HSi, Egsc.4.2, 1103	12) TrAn, EN_CHI.0.2, 7U01	15) MAn, Sbic.4.1b, 7022
GaS, Swir.4.1a, 1204	SMa, Sbic.4.4a, 7012, ..	KnA, Egsc.4.3_im, 1104	13) HoA, MAR.4.0, kZi	HBe, Sbic.4.2b, 7010, ..
KoS, Swir.4.2a, 1203	KrS, Sbig.4.1, 3101	ScM, Einf.4.1, kZi	SPh, MAR.4.0, 7U09	SMa, Sbic.4.3b, 7012, ..
LaM, Swir.4.3a_im, 1206	BüB, Sbig.4.2, 3102	WiS, Emus.4.1, 7U01	BüA, MAR.4.0, kZi	FrO, Sbic.4.4b, 7001
StC, Swir.4.4a, 1207	KSWE, Sfra.4.1, KSWE	SuC, Epps.4.1, kZi	WMa, MAR.4.0, kZi	KrS, Sbig.4.1, 3101
MuA, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	OlN, Epps.4.2, 6303	KoS, MAR.4.0, 1202	BüB, Sbig.4.2, 3102
4) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	RuB, Erel.4.1, 7115	KüK, MAR.4.0, kZi	KSWE, Sfra.4.1, KSWE
MAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	GrO, Espo.4.1, H1, H2,...	FrJ, MAR.4.0, kZi	KSWE, Sita.4.1, KSWE
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	WyF, Espo.4.2, H1, H2...	GSa, MAR.4.0, 6203	KSWE, Smus.4.1, KSWE
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	RSa, Espo.4.3, H1, H2,...	JaD, MAR.4.0, 7001	Bül, Spam.4.2b, 1304
	SuC, Sppp.4.2a, kZi	OIC, Ewir.4.1, 1205	KnA, MAR.4.0, kZi	NoT, Spam.4.1b, 1306
				SuC, Sppp.4.1b, 6311

G4f Karl Werner Modler

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	GSC KnA 1104	Frus.4.1 HeM 6308 6)	ita-F.4.1 FoT 9004 11)	Sbic.4.4b FrO 7001 3101 16) Sbig.4.1 KrS	ENG LiA 6204
8:25 9:10	GSC KnA 1104	Frus.4.1 HeM 6308 6)	ita-F.4.1 FoT 9004 11)	Sbic.4.4b FrO 7001 3101 17) Sbig.4.1 KrS	ENG LiA 6204
9:20 10:05	fra-F.4.f MoK 9112	Eanm.4.1 HaS 1304 3101 7) Ebig.4.2 WäM	DEU ScB 6310	Sbic.4.4b FrO 7001 3101 18) Sbig.4.1 KrS	spm.4.fl WyF H2 spf.4.f FaC H3 21)
10:25 11:10	fra-F.4.f MoK 9112	Eanm.4.1 HaS 1304 3101 8) Ebig.4.2 WäM	DEU ScB 6310	fra-F.4.f MoK 9112	spm.4.fl WyF H2 spf.4.f FaC H3 21)
11:20 12:05	ABT MoK 9112	spm.4.fl WyF H1 9)	Z_DALF.1.1 DeC 9003 12)	ita-F.4.1 FoT 9112 19)	MAT AHe 9103
12:35 13:20	Fspa.4.1 RoC 9003 7U01 1) EN_KAM.0.1 NeAr	ENG LiA 6207	EN_CHI.0.2 TrAn 7U01 13)	PHY KöK 2101	Fspa.4.1 RoC 9010 6308 22) Frus.4.1 HeM
13:30 14:15	Sbic.4.4a Sma 7012,7 3101 2) Sbig.4.1 KrS	DEU ScB 6310	MAR.4.0 SmJ 2001 7003 14) MAR.4.0 SpM	PHY KöK 2101	Eanm.4.1 HaS 1304 3101 23) Ebig.4.2 WäM
14:25 15:10	Sbic.4.4a Sma 7012,7 3101 3) Sbig.4.1 KrS	DEU ScB 6310	MAR.4.0 SmJ 2001 7003 14) MAR.4.0 SpM	MAT AHe 1202	Eanm.4.1 HaS 1304 3101 24) Ebig.4.2 WäM
15:20 16:05	Sbic.4.4a Sma 7012,7 3101 4) Sbig.4.1 KrS	MAT AHe 1301	mar.4.1 MA kZi 15)	spf.4.f FaC H4	
16:15 17:00	EN_SGS.0.1 WiS 7U01 EN_SGS.0.1 SoNo 7U01 5)	MAT AHe 1301	mar.4.1 MA kZi 15)		
17:10 17:55		Flit.0.1 ScB 6310 10)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 20)	
18:05 18:50		Flit.0.1 ScB 6310 10)		Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 20)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.4.1, 9003 NeAr, EN_KAM.0.1, 7U.. LöGr, EN_KAM.0.1, 71..	KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 8) HaS, Eanm.4.1, 1304	KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi
2) HBe, Sbic.4.1a, 7010, .. MAAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 Sma, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) HBe, Sbic.4.1a, 7010, .. MAAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 Sma, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103	5) WiS, EN_SGS.0.1, 7U01 SoNo, EN_SGS.0.1, 7U.. 6) HeM, Frus.4.1, 6308 7) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 9) WyF, spm.4.fl, H1 GrO, spf.4.l, H5 10) ScB, Flit.0.1, 6310 11) FoT, ita-F.4.1, 9004 12) DeC, Z_DALF.1.1, 9003 13) TrAn, EN_CHI.0.2, 7U01 14) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi	8) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 9) WyF, spm.4.fl, H1 GrO, spf.4.l, H5 10) ScB, Flit.0.1, 6310 11) FoT, ita-F.4.1, 9004 12) DeC, Z_DALF.1.1, 9003 13) TrAn, EN_CHI.0.2, 7U01 14) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi	GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 15) MA, mar.4.1, kZi

G4g Yolanda Bysäth Burri

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ABT ByY 9004	GSC KnA 1104	ENG MoO kZi	Sbic.4.3b Sbig.4.1 Sma KrS 7012,7 3101 11)	ENG MoO 6306
8:25 9:10	DEU GSa 6310	GSC KnA 1104	fra-F.4.g ByY 9002	Sbic.4.3b Sbig.4.1 Sma KrS 7012,7 3101 12)	ENG MoO 6306
9:20 10:05	MAT BJu 1308	Eanm.4.1 Ebig.4.2 HaS 1304 WäM 3101 6)	MAT BJu 1308	Sbic.4.3b Sbig.4.1 Sma KrS 7012,7 3101 13)	fra-F.4.g ByY kZi
10:25 11:10	MAT BJu 1308	Eanm.4.1 Ebig.4.2 HaS 1304 WäM 3101 7)	MAT BJu 1308	DEU GSa 6309	fra-F.4.g ByY 9004
11:20 12:05	ita-F.4.2 FoJ 9102 1)	PHY KöK 2101	Z_DALF.1.1 DeC 9003 8)	Fchi.4.1 BaN 9102 14)	spm.4.eg spf.4.g ZmR H1 ScC1 H2 17)
12:35 13:20	Fspa.4.1 RoC 9003 2)		PHY KöK 2104	Fchi.4.1 BaN 9102 14)	Fspa.4.1 RoC 9010 18)
13:30 14:15	Sbic.4.3a Sbig.4.1 FrO KrS 7001 3101 3)	DEU GSa 6309	MAR.4.0 MAR.4.0 CaF 7009 MoK 9112 9)	spm.4.eg spf.4.g ZmR AUE ScC1 H5 15)	Eanm.4.1 Ebig.4.2 HaS 1304 WäM 3101 19)
14:25 15:10	Sbic.4.3a Sbig.4.1 FrO KrS 7001 3101 4)	DEU GSa 6309	MAR.4.0 MAR.4.0 CaF 7009 MoK 9112 9)	spm.4.eg spf.4.g ZmR AUE ScC1 H5 15)	Eanm.4.1 Ebig.4.2 HaS 1304 WäM 3101 20)
15:20 16:05	Sbic.4.3a Sbig.4.1 FrO KrS 7001 3101 5)		mar.4.1 MA kZi 10)	ita-F.4.2 FoJ 9003 16)	
16:15 17:00			mar.4.1 MA kZi 10)	ita-F.4.2 FoJ 9003 16)	
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FoJ, ita-F.4.2, 9102	KSWE, Sfra.4.1, KSWE	OIN, Sppp.4.5a, 6303	NoK, Egeo.4.1a_im, 71..	KrS, MAR.4.0, 3101
2) RoC, Fspa.4.1, 9003	KSWE, Sita.4.1, KSWE	RoC, Sspa.4.1, kZi	KSo, Egsc.4.1, 1101	BaL, MAR.4.0, 3001
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	MeE, Sspa.4.2, 9002	HSi, Egsc.4.2, 1103	BeV, MAR.4.0, 1101
MAN, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	GaS, Swir.4.1a, 1204	KnA, Egsc.4.3_im, 1104	FeC, MAR.4.0, 9110
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	KoS, Swir.4.2a, kZi	ScM, Einf.4.1, kZi	ScB, MAR.4.0, 6310
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	LaM, Swir.4.3a_im, 1206	SuC, Epps.4.1, kZi	SJa, MAR.4.0, 1105
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, 6206	StC, Swir.4.4a, 1207	OIN, Epps.4.2, 6303	ScM, MAR.4.0, 6201
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MuA, Sbic.4.1a, 7010, ..	RuB, Erel.4.1, 7115	SDa, MAR.4.0, 6311
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, kZi	6) HaS, Eanm.4.1, 1304	GrO, Espo.4.1, H1, H2,...	BüB, MAR.4.0, 3102
KSWE, Sita.4.1, KSWE	OIN, Sppp.4.5a, 6303	KSa, Ebig.4.1a, 3004	WyF, Espo.4.2, H1, H2,...	SpT, MAR.4.0, 1102
KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, 9003	WäM, Ebig.4.2, 3101	RSa, Espo.4.3, H1, H2,...	BeC, MAR.4.0, 2101
SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	MaK, Ebio.4.1, 7003	OIC, Ewir.4.1, 1205	StC, MAR.4.0, 1207
GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	KoT, Eche.4.1, 7012, 7..	StM, Ewir.4.2, 1204	SuC, MAR.4.0, kZi
RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, 1203	NoK, Egeo.4.1a_im, 71..	WiS, Emus.4.1, 7U01	10) MA, mar.4.1, kZi
SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	KSo, Egsc.4.1, 1101	8) DeC, Z_DALF.1.1, 9003	11) MAN, Sbic.4.1b, 7022
ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	HSi, Egsc.4.2, 1103	9) HoA, MAR.4.0, kZi	HBe, Sbic.4.2b, 7010, ..
MoK, Sppp.4.4a, 9112	MuA, Sbic.4.1a, 7010, ..	KnA, Egsc.4.3_im, 1104	SPh, MAR.4.0, 7U09	SMA, Sbic.4.3b, 7012, ..
OIN, Sppp.4.5a, 6303	5) HBe, Sbic.4.1a, 7010, ..	ScM, Einf.4.1, kZi	BüA, MAR.4.0, kZi	FrO, Sbic.4.4b, 7001
RoC, Sspa.4.1, 9003	MAN, Sbic.4.2a, 7022	WiS, Emus.4.1, 7U01	WMa, MAR.4.0, kZi	KrS, Sbig.4.1, 3101
MeE, Sspa.4.2, 9002	FrO, Sbic.4.3a, 7001	SuC, Epps.4.1, kZi	KoS, MAR.4.0, 1202	BüB, Sbig.4.2, 3102
GaS, Swir.4.1a, 1204	SMA, Sbic.4.4a, 7012, ..	OIN, Epps.4.2, 6303	KüK, MAR.4.0, kZi	KSWE, Sfra.4.1, KSWE
KoS, Swir.4.2a, 1203	KrS, Sbig.4.1, 3101	RuB, Erel.4.1, 7115	FrJ, MAR.4.0, kZi	KSWE, Sita.4.1, KSWE
LaM, Swir.4.3a_im, 1206	BüB, Sbig.4.2, 3102	GrO, Espo.4.1, H1, H2,...	GSa, MAR.4.0, 6203	KSWE, Smus.4.1, KSWE
StC, Swir.4.4a, 1207	KSWE, Sfra.4.1, KSWE	WyF, Espo.4.2, H1, H2,...	JaD, MAR.4.0, 7001	Bül, Spam.4.2b, 1304
MuA, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	RSa, Espo.4.3, H1, H2,...	KnA, MAR.4.0, kZi	NoT, Spam.4.1b, 1306
4) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	OIC, Ewir.4.1, 1205	SmJ, MAR.4.0, 2001	SuC, Sppp.4.1b, 6311
MAN, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	StM, Ewir.4.2, 1204	SpM, MAR.4.0, 7003	RuB, Sppp.4.2b, 9103
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	7) HaS, Eanm.4.1, 1304	CaF, MAR.4.0, 7009	InC, Sppp.4.3b, 6308
SMA, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	KSa, Ebig.4.1a, 3004	MoK, MAR.4.0, 9112	OIN, Sppp.4.4b, 6303
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, kZi	WäM, Ebig.4.2, 3101	KSa, MAR.4.0, 1104	MoK, Sppp.4.5b, 9112
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MaK, Ebio.4.1, 7003	RSa, MAR.4.0, 1103	RoC, Sspa.4.1, kZi
	MoK, Sppp.4.4a, 9112	KoT, Eche.4.1, 7012, 7..	DiT, MAR.4.0, 7115	MeE, Sspa.4.2, 9002
				WaP, Swir.4.1b, 1204

G4h Simon Hofmann

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	fra-F.4.h StJ1 9103	MAT KiM 1102	ita-F.4.1 FoT 9004 8)	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 13)	
8:25 9:10	MAT KiM 1302	ENG TIM 6204	ita-F.4.1 FoT 9004 8)	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 14)	
9:20 10:05	MAT KiM 1302	Ebig.4.1a KSa 3004 Eche.4.1 KoT 7012, 5)	fra-F.4.h StJ1 9110	Sbic.4.1b MAn 7022 Sbig.4.1 KrS 3101 15)	DEU KyR 6209
10:25 11:10	ENG TIM 6305	Ebig.4.1a KSa 3004 Eche.4.1 KoT 7012, 6)	fra-F.4.h StJ1 9110	PHY GaJ kZi	DEU KyR 6209
11:20 12:05		ABT HSi 1103	spf.4.hi BoC H5 spm.4.h WMa H4 9)	Fchi.4.1 BaN 9102 ita-F.4.1 FoT 9112 16)	GSC HSi 1105
12:35 13:20	PHY GaJ 2003	GSC HSi 1103	EN_CHI.0.2 TrAn 7U01 10)	Fchi.4.1 BaN 9102 17)	
13:30 14:15	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 1)	spm.4.h WMa H4 spf.4.hi BoC H3 7)	MAR.4.0 KSa 1104 MAR.4.0 RSa 1103 11)	ENG TIM 6304	Ebig.4.1b WeS 3001 Eche.4.1 KoT 7012, 78)
14:25 15:10	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 2)	spm.4.h WMa H4 spf.4.hi BoC H3 7)	MAR.4.0 KSa 1104 MAR.4.0 RSa 1103 11)	MAT KiM 2101	Ebig.4.1b WeS 3001 Eche.4.1 KoT 7012, 79)
15:20 16:05	Sbic.4.1a HBe 7010,7 Sbig.4.1 KrS 3101 3)	DEU KyR 6209	mar.4.1 MA kZi 12)		
16:15 17:00		DEU KyR 6209	mar.4.1 MA kZi 12)		
17:10 17:55	Fara.0.1 WCa 9002 4)				
18:05 18:50	Fara.0.1 WCa 9002 4)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 2) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, kZi MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, kZi LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) WCa, Fara.0.1, 9002 5) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101	MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 7) GrO, spm.4.bc, AUE BrC, spf.4.bc, H5 WMa, spm.4.h, H4 StP2, spm.4.i, H2 BoC, spf.4.hi, H3 8) FoT, ita-F.4.1, 9004 9) BoC, spf.4.hi, H5 WMa, spm.4.h, H4 StP2, spm.4.i, H3 10) TrAn, EN_CHI.0.2, 7U01 11) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMa, MAR.4.0, kZi KoS, MAR.4.0, 1202	KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 12) MA, mar.4.1, kZi

G4i

	Montag			Dienstag			Mittwoch			Donnerstag			Freitag		
7:30 8:15										Sbic.4.3b Sbig.4.1	SMa KrS	7012,7 3101 11)			
8:25 9:10	fra-F.4.i	Slv	9102	ABT	LiA	6207				Sbic.4.3b Sbig.4.1	SMa KrS	7012,7 3101 12)			
9:20 10:05	DEU	SMi	6311	Ebig.4.2 Ebio.4.1	WäM MaK	3101 7003 5)	MAT	GeF	1305	Sbic.4.3b Sbig.4.1	SMa KrS	7012,7 3101 13)	GSC	KaR 1102	
10:25 11:10	DEU	SMi	6311	Ebig.4.2 Ebio.4.1	WäM MaK	3101 7003 6)	MAT	GeF	1305	ENG	LiA	6207	GSC	KaR 1102	
11:20 12:05				fra-F.4.i	Slv	9103	spf.4.hi spm.4.i	BoC StP2	H5 H3 8)	ENG	LiA	6207	ENG	LiA 6207	
12:35 13:20				fra-F.4.i	Slv	9103	PHY	SmJ	2003				PHY	SmJ 2104	
13:30 14:15	Sbic.4.3a Sbig.4.1	FrO KrS	7001 3101 1)	spm.4.i spf.4.hi	StP2 BoC	H2 H3 7)	MAR.4.0 MAR.4.0	DiT KrS	7115 3101 9)	DEU	SMi	6312	Ebig.4.2 Ebio.4.1	WäM MaK	3101 7003 14)
14:25 15:10	Sbic.4.3a Sbig.4.1	FrO KrS	7001 3101 2)	spm.4.i spf.4.hi	StP2 BoC	H2 H3 7)	MAR.4.0 MAR.4.0	DiT KrS	7115 3101 9)	DEU	SMi	6312	Ebig.4.2 Ebio.4.1	WäM MaK	3101 7003 15)
15:20 16:05	Sbic.4.3a Sbig.4.1	FrO KrS	7001 3101 3)	MAT	GeF	1305	mar.4.1	MA	kZi 10)						
16:15 17:00				MAT	GeF	1305	mar.4.1	MA	kZi 10)						
17:10 17:55	Fker.0.1	WeS	3001 4)												
18:05 18:50	Fker.0.1	WeS	3001 4)												

Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.	Nr.	Le.,Fa.,Rm.
1)	HBe, Sbic.4.1a, 7010, ..		KSWE, Smus.4.1, KSWE		MeE, Sspa.4.2, 9002		KSo, Egsc.4.1, 1101		SpM, MAR.4.0, 7003
	MAn, Sbic.4.2a, 7022		SmJ, Spam.4.2a, 2003,..		GaS, Swir.4.1a, 1204		HSi, Egsc.4.2, 1103		CaF, MAR.4.0, 7009
	FrO, Sbic.4.3a, 7001		GaJ, Spam.4.1a, 2003, ..		KoS, Swir.4.2a, kZi		KnA, Egsc.4.3_im, 1104		MoK, MAR.4.0, 9112
	SMA, Sbic.4.4a, 7012, ..		RuB, Sppp.4.1a, 9103		LaM, Swir.4.3a_im, 1206		ScM, Einf.4.1, kZi		KSa, MAR.4.0, 1104
	KrS, Sbig.4.1, 3101		SuC, Sppp.4.2a, 6206		StC, Swir.4.4a, 1207		SuC, Epps.4.1, kZi		RSa, MAR.4.0, 1103
	BüB, Sbig.4.2, 3102		ScC, Sppp.4.3a, 6312		MuA, Sbic.4.1a, 7010, ..		OIN, Epps.4.2, 6303		DiT, MAR.4.0, 7115
	KSWE, Sfra.4.1, KSWE		MoK, Sppp.4.4a, kZi	4)	WeS, Fker.0.1, 3001		RuB, Erel.4.1, 7115		KrS, MAR.4.0, 3101
	KSWE, Sita.4.1, KSWE		OIN, Sppp.4.5a, 6303	5)	HaS, Eanm.4.1, 1304		GrO, Espo.4.1, H1, H2,..		BaL, MAR.4.0, 3001
	KSWE, Smus.4.1, KSWE		RoC, Sspa.4.1, 9003		KSa, Ebig.4.1a, 3004		WyF, Espo.4.2, H1, H2,..		BeV, MAR.4.0, 1101
	SmJ, Spam.4.2a, 2003,..		MeE, Sspa.4.2, 9002		WäM, Ebig.4.2, 3101		RSa, Espo.4.3, H1, H2,..		FeC, MAR.4.0, 9110
	GaJ, Spam.4.1a, 2003, ..		GaS, Swir.4.1a, 1204		MaK, Ebio.4.1, 7003		OIC, Ewir.4.1, 1205		ScB, MAR.4.0, 6310
	RuB, Sppp.4.1a, 9103		KoS, Swir.4.2a, 1203		KoT, Eche.4.1, 7012, 7..		StM, Ewir.4.2, 1204		SJa, MAR.4.0, 1105
	SuC, Sppp.4.2a, 6206		LaM, Swir.4.3a_im, 1206		NoK, Egeo.4.1a_im, 71..		WiS, Emus.4.1, 7U01		ScM, MAR.4.0, 6201
	ScC, Sppp.4.3a, 6312		StC, Swir.4.4a, 1207		KSo, Egsc.4.1, 1101	7)	GrO, spm.4.bc, AUE		SDa, MAR.4.0, 6311
	MoK, Sppp.4.4a, 9112		MuA, Sbic.4.1a, 7010, ..		HSi, Egsc.4.2, 1103		BrC, spf.4.bc, H5		BüB, MAR.4.0, 3102
	OIN, Sppp.4.5a, 6303	3)	HBe, Sbic.4.1a, 7010, ..		KnA, Egsc.4.3_im, 1104		WMa, spm.4.h, H4		SpT, MAR.4.0, 1102
	RoC, Sspa.4.1, 9003		MAn, Sbic.4.2a, 7022		ScM, Einf.4.1, kZi		StP2, spm.4.i, H2		BeC, MAR.4.0, 2101
	MeE, Sspa.4.2, 9002		FrO, Sbic.4.3a, 7001		WiS, Emus.4.1, 7U01		BoC, spf.4.hi, H3		StC, MAR.4.0, 1207
	GaS, Swir.4.1a, 1204		SMA, Sbic.4.4a, 7012, ..		SuC, Epps.4.1, kZi	8)	BoC, spf.4.hi, H5		SuC, MAR.4.0, kZi
	KoS, Swir.4.2a, 1203		KrS, Sbig.4.1, 3101		OIN, Epps.4.2, 6303		WMa, spm.4.h, H4	10)	MA, mar.4.1, kZi
	LaM, Swir.4.3a_im, 1206		BüB, Sbig.4.2, 3102		RuB, Erel.4.1, 7115		StP2, spm.4.i, H3	11)	MAn, Sbic.4.1b, 7022
	StC, Swir.4.4a, 1207		KSWE, Sfra.4.1, KSWE		GrO, Espo.4.1, H1, H2,..	9)	HoA, MAR.4.0, kZi		HBe, Sbic.4.2b, 7010, ..
	MuA, Sbic.4.1a, 7010, ..		KSWE, Sita.4.1, KSWE		WyF, Espo.4.2, H1, H2,..		SPh, MAR.4.0, 7U09		SMA, Sbic.4.3b, 7012, ..
2)	HBe, Sbic.4.1a, 7010, ..		KSWE, Smus.4.1, KSWE		RSa, Espo.4.3, H1, H2,..		BüA, MAR.4.0, kZi		FrO, Sbic.4.4b, 7001
	MAn, Sbic.4.2a, 7022		SmJ, Spam.4.2a, 2003,..		OIC, Ewir.4.1, 1205		WMa, MAR.4.0, kZi		KrS, Sbig.4.1, 3101
	FrO, Sbic.4.3a, 7001		GaJ, Spam.4.1a, 2003, ..		StM, Ewir.4.2, 1204		KoS, MAR.4.0, 1202		BüB, Sbig.4.2, 3102
	SMA, Sbic.4.4a, 7012, ..		RuB, Sppp.4.1a, 9103	6)	HaS, Eanm.4.1, 1304		KüK, MAR.4.0, kZi		KSWE, Sfra.4.1, KSWE
	KrS, Sbig.4.1, 3101		SuC, Sppp.4.2a, kZi		KSa, Ebig.4.1a, 3004		FrJ, MAR.4.0, kZi		KSWE, Sita.4.1, KSWE
	BüB, Sbig.4.2, 3102		ScC, Sppp.4.3a, 6312		WäM, Ebig.4.2, 3101		GSa, MAR.4.0, 6203		KSWE, Smus.4.1, KSWE
	KSWE, Sfra.4.1, KSWE		MoK, Sppp.4.4a, 9112		MaK, Ebio.4.1, 7003		JaD, MAR.4.0, 7001		Bül, Spam.4.2b, 1304
	KSWE, Sita.4.1, KSWE		OIN, Sppp.4.5a, 6303		KoT, Eche.4.1, 7012, 7..		KnA, MAR.4.0, kZi		NoT, Spam.4.1b, 1306
			RoC, Sspa.4.1, kZi		NoK, Egeo.4.1a_im, 71..		SmJ, MAR.4.0, 2001		SuC, Sppp.4.1b, 6311
									RuB, Sppp.4.2b, 9103

G4j Colin Schatzmann

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		ENG GrK 6304	ENG GrK kZi	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEI0)	
8:25 9:10	MAT NoT 1306	ENG GrK 6304	MAT NoT 1306	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEI1)	
9:20 10:05	MAT NoT 1306	Ebio.4.1 Eche.4.1 MaK 7003 KoT 7012, 7)	fra-F.4.j DeC 9003	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEI2)	DEU ScC 6312
10:25 11:10	fra-F.4.j DeC 9003	Ebio.4.1 Eche.4.1 MaK 7003 KoT 7012, 7)	fra-F.4.j DeC 9003		DEU ScC 6312
11:20 12:05	PHY WiC 2104	DEU ScC 6312	Z_DALF.1.1 DeC 9003 6)	GSC ViS 7022	MAT NoT 1306
12:35 13:20		DEU ScC 6312	spf.4.jn spm.4.j WMa H3 HJu H2 7)	PHY WiC 2104	GSC ViS kZi
13:30 14:15	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEI)	ABT ScC 9002	MAR.4.0 MAR.4.0 BaL 3001 BeV 1101 8)	spm.4.j spf.4.jn HJu H2 WMa H4 13)	Ebio.4.1 Eche.4.1 MaK 7003 KoT 7012, 7/4)
14:25 15:10	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEZ)		MAR.4.0 MAR.4.0 BaL 3001 BeV 1101 8)	spm.4.j spf.4.jn HJu H2 WMa H4 13)	Ebio.4.1 Eche.4.1 MaK 7003 KoT 7012, 7/5)
15:20 16:05	Sbig.4.2 Sita.4.1 BÜB 3102 KSWEKSWEB)		mar.4.1 MA kZi 9)		
16:15 17:00			mar.4.1 MA kZi 9)		
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 2) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE	KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, kZi	MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, kZi LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 6) DeC, Z_DALF.1.1, 9003 7) WMa, spf.4.jn, H3 HJu, spm.4.j, H2 RSa, spm.4.n, H1 8) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMa, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103	HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 6) DeC, Z_DALF.1.1, 9003 7) WMa, spf.4.jn, H3 HJu, spm.4.j, H2 RSa, spm.4.n, H1 8) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMa, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103	DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 9) MA, mar.4.1, kZi 10) MAn, Sbic.4.1b, 7022 HBe, Sbic.4.2b, 7010, .. SMA, Sbic.4.3b, 7012, .. FrO, Sbic.4.4b, 7001 KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE Bül, Spam.4.2b, 1304 NoT, Spam.4.1b, 1306 SuC, Sppp.4.1b, 6311 RuB, Sppp.4.2b, 9103 InC, Sppp.4.3b, 6308 OIN, Sppp.4.4b, 6303 MoK, Sppp.4.5b, 9112 RoC, Sspa.4.1, kZi MeE, Sspa.4.2, 9002

G4k Cinzia Ferrari

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	PHY AHe 2101	Frus.4.1 HeM 6308 5)		Sbic.4.3b SMA 7012,7 Sbig.4.1 KrS 3101 9)	
8:25 9:10	PHY AHe 2101	Frus.4.1 HeM 6308 5)		Sbic.4.3b SMA 7012,7 Sbig.4.1 KrS 3101 10)	GSC HSi 1105
9:20 10:05	MAT Bül 1304	Ebio.4.1 MaK 7003 Egsc.4.2 HSi 1103 6)		Sbic.4.3b SMA 7012,7 Sbig.4.1 KrS 3101 11)	spk.4.k FeC H1 12)
10:25 11:10	fra-F.4.k MiM 9110	Ebio.4.1 MaK 7003 Egsc.4.2 HSi 1103 7)	ENG Bül 6204		spk.4.k FeC H1 12)
11:20 12:05	fra-F.4.k MiM 9110	DEU StY 6311	ENG Bül 6204		Z_DELF.0.1 DeC 9003 13)
12:35 13:20	Fspa.4.1 Z_DELF.0.1 RoC 9003 DeC 9004 1)	DEU StY 6311			Fspa.4.1 RoC 9010 Frus.4.1 HeM 6308 14)
13:30 14:15	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 2)	ABT FeC 9003	MAR.4.0 FeC 9110 MAR.4.0 ScB 6310 8)	MAT Bül 1304	Ebio.4.1 MaK 7003 Egsc.4.2 HSi 1305 15)
14:25 15:10	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 3)		MAR.4.0 FeC 9110 MAR.4.0 ScB 6310 8)	MAT Bül 1304	Ebio.4.1 MaK 7003 Egsc.4.2 HSi kZi 16)
15:20 16:05	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 4)				
16:15 17:00					
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) RoC, Fspa.4.1, 9003 DeC, Z_DELF.0.1, 9004	BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101	MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104
2) HBe, Sbic.4.1a, 7010, .. MAAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101	KSWWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) HBe, Sbic.4.1a, 7010, .. MAAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMA, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003, .. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi	5) HeM, Frus.4.1, 6308 6) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 5) HeM, Frus.4.1, 6308 6) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 8) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009	MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 8) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009	9) MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 9) MAAn, Sbic.4.1b, 7022 HBe, Sbic.4.2b, 7010, .. SMA, Sbic.4.3b, 7012, .. FrO, Sbic.4.4b, 7001 KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE BüL, Spam.4.2b, 1304 NoT, Spam.4.1b, 1306 SuC, Sppp.4.1b, 6311 RuB, Sppp.4.2b, 9103 InC, Sppp.4.3b, 6308 OIN, Sppp.4.4b, 6303

G4| Judith Pfister

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	fra-F.4.I PfJ 9112	MAT ScR 1305		Sbic.4.3b Sbig.4.2 SMa 7012,7 BüB 3102 11)	DEU ChS 6309
8:25 9:10	fra-F.4.I PfJ 9112	MAT ScR 1305	ENG LaC 6208	Sbic.4.3b Sbig.4.2 SMa 7012,7 BüB 3102 12)	DEU ChS 6309
9:20 10:05	MAT ScR 1301	Eanm.4.1 Ebig.4.1a HaS 1304 KSa 3004 6)	ENG LaC 6208	Sbic.4.3b Sbig.4.2 SMa 7012,7 BüB 3102 13)	spm.4.fl spf.4.I WyF H2 GrO H5 15)
10:25 11:10	PHY WiC 2104	Eanm.4.1 Ebig.4.1a HaS 1304 KSa 3004 7)	GSC KaR 1101		spm.4.fl spf.4.I WyF H2 GrO H5 15)
11:20 12:05	ita-F.4.2 FoJ 9102 1)	spm.4.fl spf.4.I WyF H1 GrO H5 8)	GSC KaR 1101	PHY WiC 2104	MAT ScR 1305
12:35 13:20	ABT PfJ 9101		fra-F.4.I PfJ 9103	ENG LaC 6203	
13:30 14:15	Sbic.4.3a Sbig.4.2 FrO 7001 BüB 3102 2)		MAR.4.0 MAR.4.0 ScM 6201 SDa 6311 9)	DEU ChS 6309	Eanm.4.1 Ebig.4.1b HaS 1304 WeS 3001 16)
14:25 15:10	Sbic.4.3a Sbig.4.2 FrO 7001 BüB 3102 3)		MAR.4.0 MAR.4.0 ScM 6201 SDa 6311 9)	DEU ChS 6309	Eanm.4.1 Ebig.4.1b HaS 1304 WeS 3001 17)
15:20 16:05	Sbic.4.3a Sbig.4.2 FrO 7001 BüB 3102 4)		mar.4.1 MA kZi 10)	ita-F.4.2 FoJ 9003 14)	
16:15 17:00			mar.4.1 MA kZi 10)	ita-F.4.2 FoJ 9003 14)	
17:10 17:55	Fker.0.1 WeS 3001 5)				
18:05 18:50	Fker.0.1 WeS 3001 5)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) FoJ, ita-F.4.2, 9102	KSWE, Sita.4.1, KSWE	RoC, Sspa.4.1, kZi	NoK, Egeo.4.1a_im, 71..	DiT, MAR.4.0, 7115
2) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	MeE, Sspa.4.2, 9002	KSo, Egsc.4.1, 1101	KrS, MAR.4.0, 3101
MAAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	GaS, Swir.4.1a, 1204	HSi, Egsc.4.2, 1103	BaL, MAR.4.0, 3001
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	KoS, Swir.4.2a, kZi	KnA, Egsc.4.3_im, 1104	BeV, MAR.4.0, 1101
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	LaM, Swir.4.3a_im, 1206	ScM, Einf.4.1, kZi	FeC, MAR.4.0, 9110
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, 6206	StC, Swir.4.4a, 1207	SuC, Epps.4.1, kZi	ScB, MAR.4.0, 6310
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	MuA, Sbic.4.1a, 7010, ..	OIN, Epps.4.2, 6303	SJa, MAR.4.0, 1105
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, kZi	5) WeS, Fker.0.1, 3001	RuB, Erel.4.1, 7115	ScM, MAR.4.0, 6201
KSWE, Sita.4.1, KSWE	OIN, Sppp.4.5a, 6303	6) HaS, Eanm.4.1, 1304	GrO, Espo.4.1, H1, H2,...	SDa, MAR.4.0, 6311
KSWE, Smus.4.1, KSWE	RoC, Sspa.4.1, 9003	KSa, Ebig.4.1a, 3004	WyF, Espo.4.2, H1, H2,...	BüB, MAR.4.0, 3102
SmJ, Spam.4.2a, 2003, ..	MeE, Sspa.4.2, 9002	WäM, Ebig.4.2, 3101	RSa, Espo.4.3, H1, H2,...	SpT, MAR.4.0, 1102
GaJ, Spam.4.1a, 2003, ..	GaS, Swir.4.1a, 1204	MaK, Ebio.4.1, 7003	OIC, Ewir.4.1, 1205	BeC, MAR.4.0, 2101
RuB, Sppp.4.1a, 9103	KoS, Swir.4.2a, 1203	KoT, Eche.4.1, 7012, 7..	StM, Ewir.4.2, 1204	StC, MAR.4.0, 1207
SuC, Sppp.4.2a, 6206	LaM, Swir.4.3a_im, 1206	NoK, Egeo.4.1a_im, 71..	WiS, Emus.4.1, 7U01	SuC, MAR.4.0, kZi
ScC, Sppp.4.3a, 6312	StC, Swir.4.4a, 1207	KSo, Egsc.4.1, 1101	8) WyF, spm.4.fl, H1	10) MA, mar.4.1, kZi
MoK, Sppp.4.4a, 9112	MuA, Sbic.4.1a, 7010, ..	HSi, Egsc.4.2, 1103	GrO, spf.4.I, H5	11) MAAn, Sbic.4.1b, 7022
OIN, Sppp.4.5a, 6303	4) HBe, Sbic.4.1a, 7010, ..	KnA, Egsc.4.3_im, 1104	9) HoA, MAR.4.0, kZi	HBe, Sbic.4.2b, 7010, ..
RoC, Sspa.4.1, 9003	MAAn, Sbic.4.2a, 7022	ScM, Einf.4.1, kZi	SPh, MAR.4.0, 7U09	SMa, Sbic.4.3b, 7012, ..
MeE, Sspa.4.2, 9002	FrO, Sbic.4.3a, 7001	WiS, Emus.4.1, 7U01	BüA, MAR.4.0, kZi	FrO, Sbic.4.4b, 7001
GaS, Swir.4.1a, 1204	SMa, Sbic.4.4a, 7012, ..	SuC, Epps.4.1, kZi	WMa, MAR.4.0, kZi	KrS, Sbig.4.1, 3101
KoS, Swir.4.2a, 1203	KrS, Sbig.4.1, 3101	OIN, Epps.4.2, 6303	KoS, MAR.4.0, 1202	BüB, Sbig.4.2, 3102
LaM, Swir.4.3a_im, 1206	BüB, Sbig.4.2, 3102	RuB, Erel.4.1, 7115	KüK, MAR.4.0, kZi	KSWE, Sfra.4.1, KSWE
StC, Swir.4.4a, 1207	KSWE, Sfra.4.1, KSWE	GrO, Espo.4.1, H1, H2,...	FrJ, MAR.4.0, kZi	KSWE, Sita.4.1, KSWE
MuA, Sbic.4.1a, 7010, ..	KSWE, Sita.4.1, KSWE	WyF, Espo.4.2, H1, H2,...	GSa, MAR.4.0, 6203	KSWE, Smus.4.1, KSWE
3) HBe, Sbic.4.1a, 7010, ..	KSWE, Smus.4.1, KSWE	RSa, Espo.4.3, H1, H2,...	JaD, MAR.4.0, 7001	Bül, Spam.4.2b, 1304
MAAn, Sbic.4.2a, 7022	SmJ, Spam.4.2a, 2003, ..	OIC, Ewir.4.1, 1205	KnA, MAR.4.0, kZi	NoT, Spam.4.1b, 1306
FrO, Sbic.4.3a, 7001	GaJ, Spam.4.1a, 2003, ..	StM, Ewir.4.2, 1204	SmJ, MAR.4.0, 2001	SuC, Sppp.4.1b, 6311
SMa, Sbic.4.4a, 7012, ..	RuB, Sppp.4.1a, 9103	7) HaS, Eanm.4.1, 1304	SpM, MAR.4.0, 7003	RuB, Sppp.4.2b, 9103
KrS, Sbig.4.1, 3101	SuC, Sppp.4.2a, kZi	KSa, Ebig.4.1a, 3004	CaF, MAR.4.0, 7009	InC, Sppp.4.3b, 6308
BüB, Sbig.4.2, 3102	ScC, Sppp.4.3a, 6312	WäM, Ebig.4.2, 3101	MoK, MAR.4.0, 9112	OIN, Sppp.4.4b, 6303
KSWE, Sfra.4.1, KSWE	MoK, Sppp.4.4a, 9112	MaK, Ebio.4.1, 7003	KSa, MAR.4.0, 1104	MoK, Sppp.4.5b, 9112
	OIN, Sppp.4.5a, 6303	KoT, Eche.4.1, 7012, 7..	RSa, MAR.4.0, 1103	RoC, Sspa.4.1, kZi
				MeE, Sspa.4.2, 9002

G4m Sonja Kreiner Büchi

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	MAT SPa 1303	Frus.4.1 HeM 6308 5)	MAT SPa 1303	Sbic.4.3b Sbig.4.2 SMa BüB 7012,7 3102 11)	PHY AHe 2104
8:25 9:10	MAT SPa 1303	Frus.4.1 HeM 6308 5)	MAT SPa 1303	Sbic.4.3b Sbig.4.2 SMa BüB 7012,7 3102 12)	PHY AHe 2104
9:20 10:05	ENG WeK 6208	Ebig.4.2 Egsc.4.2 WäM HSi 3101 1103 6)	spf.4.adm spm.4.m ZmR Kät AUE H5 8)	Sbic.4.3b Sbig.4.2 SMa BüB 7012,7 3102 13)	GSC KSo 1101
10:25 11:10	ENG WeK 6208	Ebig.4.2 Egsc.4.2 WäM HSi 3101 1103 7)	spf.4.adm spm.4.m ZmR Kät AUE H5 8)	DEU SMi 6303	GSC KSo 1101
11:20 12:05	fra-F.4.m HaD 9103	spm.4.m Kät H4	ENG WeK kZi	DEU SMi 6303	Fjuw.0.1 RuB 7115 16)
12:35 13:20		DEU SMi 6206		spf.4.adm ZmR H2 14)	Frus.4.1 HeM 6308 5)
13:30 14:15	Sbic.4.3a Sbig.4.2 FrO BüB 7001 3102 1)	DEU SMi 6206	MAR.4.0 MAR.4.0 BüB SpT 3102 1102 9)		Ebig.4.2 Egsc.4.2 WäM HSi 3101 1305 17)
14:25 15:10	Sbic.4.3a Sbig.4.2 FrO BüB 7001 3102 2)	fra-F.4.m HaD 9101	MAR.4.0 MAR.4.0 BüB SpT 3102 1102 9)		Ebig.4.2 Egsc.4.2 WäM HSi 3101 kZi 18)
15:20 16:05	Sbic.4.3a Sbig.4.2 FrO BüB 7001 3102 3)	fra-F.4.m HaD 9101	mar.4.1 MA kZi 10)		ABT KSo 1104
16:15 17:00	Fpol.0.1 ZeP 1103 WeF 1103 4)		mar.4.1 MA kZi 10)		
17:10 17:55				Ffilm.0.1 Ffilm.0.1 IsA MöS 3001 3001 15)	
18:05 18:50				Ffilm.0.1 Ffilm.0.1 IsA MöS 3001 3001 15)	

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 2) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, kZi MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, kZi LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) ZeP, Fpol.0.1, 1103 WeF, Fpol.0.1, 1103 5) HeM, Frus.4.1, 6308 6) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 ZmR, spf.4.adm, AUE Kät, spm.4.m, H5 8) RSa, spm.4.d, H3 BoC, spm.4.a, H1 9) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203	HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 ZmR, spf.4.adm, AUE Kät, spm.4.m, H5 8) RSa, spm.4.d, H3 BoC, spm.4.a, H1 9) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMA, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203	JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 10) MA, mar.4.1, kZi

G4n Sina Kloter

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		PHY KöK 2101		Sbic.4.3b Sbig.4.1 SMa 7012,7 KrS 3101 11)	
8:25 9:10	fra-F.4.n HaD 9101	PHY KöK 2101		Sbic.4.3b Sbig.4.1 SMa 7012,7 KrS 3101 12)	
9:20 10:05	fra-F.4.n HaD 9101	Eanm.4.1 HaS 1304 Ebig.4.1a KSa 3004 4)	ENG MoO 6203	Sbic.4.3b Sbig.4.1 SMa 7012,7 KrS 3101 13)	ENG MoO kZi
10:25 11:10	MAT KiM 1302	Eanm.4.1 HaS 1304 Ebig.4.1a KSa 3004 5)	ENG MoO 6203	fra-F.4.n HaD 9101	DEU KIS 6305
11:20 12:05	MAT KiM 1302	EN_CHO.0.1 MeA 7111,7 EN_CHO.0.1 WiS 7111,6)	DEU KIS 6309	MAT KiM 1307	DEU KIS 6305
12:35 13:20		DEU KIS 6302	spf.4.jn spm.4.n WMa H3 RSa H1 8)	MAT KiM 1307	GSC ViS kZi
13:30 14:15	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 1)	GSC ViS 9110	MAR.4.0 BeC 2101 MAR.4.0 StC 1207 9)	spm.4.n RSa H1 spf.4.jn WMa H4 14)	Eanm.4.1 HaS 1304 Ebig.4.1b WeS 3001 15)
14:25 15:10	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 2)	ABT KIS 6201	MAR.4.0 BeC 2101 MAR.4.0 StC 1207 9)	spm.4.n RSa H1 spf.4.jn WMa H4 14)	Eanm.4.1 HaS 1304 Ebig.4.1b WeS 3001 16)
15:20 16:05	Sbic.4.3a FrO 7001 Sbig.4.1 KrS 3101 3)		mar.4.1 MA kZi 10)		
16:15 17:00			mar.4.1 MA kZi 10)		
17:10 17:55		Flit.0.1 ScB 6310 7)			
18:05 18:50		Flit.0.1 ScB 6310 7)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112 OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 2) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE	KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, 6206 ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, kZi OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, 9003 MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, 1203 LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 3) HBe, Sbic.4.1a, 7010, .. MAn, Sbic.4.2a, 7022 FrO, Sbic.4.3a, 7001 SMa, Sbic.4.4a, 7012, .. KrS, Sbig.4.1, 3101 BüB, Sbig.4.2, 3102 KSWE, Sfra.4.1, KSWE KSWE, Sita.4.1, KSWE KSWE, Smus.4.1, KSWE SmJ, Spam.4.2a, 2003,.. GaJ, Spam.4.1a, 2003, .. RuB, Sppp.4.1a, 9103 SuC, Sppp.4.2a, kZi ScC, Sppp.4.3a, 6312 MoK, Sppp.4.4a, 9112	OIN, Sppp.4.5a, 6303 RoC, Sspa.4.1, kZi MeE, Sspa.4.2, 9002 GaS, Swir.4.1a, 1204 KoS, Swir.4.2a, kZi LaM, Swir.4.3a_im, 1206 StC, Swir.4.4a, 1207 MuA, Sbic.4.1a, 7010, .. 4) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003 KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi WiS, Emus.4.1, 7U01 SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711.. HoSo, EN_CEL.0.1, Aula 5) HaS, Eanm.4.1, 1304 KSa, Ebig.4.1a, 3004 WäM, Ebig.4.2, 3101 MaK, Ebio.4.1, 7003	KoT, Eche.4.1, 7012, 7.. NoK, Egeo.4.1a_im, 71.. KSo, Egsc.4.1, 1101 HSi, Egsc.4.2, 1103 KnA, Egsc.4.3_im, 1104 ScM, Einf.4.1, kZi SuC, Epps.4.1, kZi OIN, Epps.4.2, 6303 RuB, Erel.4.1, 7115 GrO, Espo.4.1, H1, H2,.. WyF, Espo.4.2, H1, H2.. RSa, Espo.4.3, H1, H2,.. OIC, Ewir.4.1, 1205 StM, Ewir.4.2, 1204 WiS, Emus.4.1, 7U01 6) MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 711.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711.. HoSo, EN_CEL.0.1, Aula 7) ScB, Flit.0.1, 6310 8) WMa, spf.4.jn, H3 HJu, spm.4.j, H2 RSa, spm.4.n, H1	9) HoA, MAR.4.0, kZi SPH, MAR.4.0, 7U09 BüA, MAR.4.0, kZi WMa, MAR.4.0, kZi KoS, MAR.4.0, 1202 KüK, MAR.4.0, kZi FrJ, MAR.4.0, kZi GSa, MAR.4.0, 6203 JaD, MAR.4.0, 7001 KnA, MAR.4.0, kZi SmJ, MAR.4.0, 2001 SpM, MAR.4.0, 7003 CaF, MAR.4.0, 7009 MoK, MAR.4.0, 9112 KSa, MAR.4.0, 1104 RSa, MAR.4.0, 1103 DiT, MAR.4.0, 7115 KrS, MAR.4.0, 3101 BaL, MAR.4.0, 3001 BeV, MAR.4.0, 1101 FeC, MAR.4.0, 9110 ScB, MAR.4.0, 6310 SJa, MAR.4.0, 1105 ScM, MAR.4.0, 6201 SDa, MAR.4.0, 6311 BüB, MAR.4.0, 3102 SpT, MAR.4.0, 1102 BeC, MAR.4.0, 2101 StC, MAR.4.0, 1207 SuC, MAR.4.0, kZi 10) MA, mar.4.1, kZi

I1a Raffael Schüürmann

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		DEU ScA1 6209	INF (IM23) ScM B415		ILA BBB_LB526
8:25 9:10		ENG ToV 6203	INF (IM23) ScM B415	SWIR IaG 1206	ILA BBB_LB526
9:20 10:05	FRA DeC 9003	MAT ScR 1305	INF (IM23) ScM B415	SWIR IaG 1206	ILA BBB_LB526
10:25 11:10	MAT ScR 1301	SWIR IaG 1202	INF (IM23) ScM B415	ETEU_I.1.a.c WaM17010	ILA BBB_LB526
11:20 12:05	ABT ita-F.WI.1.1 ScR 1301 FoT 9011 1)	EN_CHO.0.1 MeA 7111.7 EN_CHO.0.1 WiS 7111.7	INF (IM23) ScM B415	SFRW AnG 1207	ILA BBB_LB526
12:35 13:20	SFRW AnG 1303	INF (IM23) BBB_SB427	FRA DeC 9003	ETEU_I.1.a.g BüA 7101	MAT ScR 1305
13:30 14:15	SFRW AnG 1303	INF (IM23) BBB_SB427	spk_i.1.a StP2 H4	ita-F.WI.1.1 FoT 9112 4)	ETEU_I.1.a.g BüA 7101
14:25 15:10		INF (IM23) BBB_SB427	spk_i.1.a StP2 H4	ita-F.WI.1.1 FoT 9112 4)	FRA DeC 9003
15:20 16:05		INF (IM23) BBB_SB427	ENG ToV 6207		DEU ScA1 6310
16:15 17:00		INF (IM23) BBB_SB427	ENG ToV 6207		DEU ScA1 6310
17:10 17:55	Fbig.0.1 KSa 3004 2)				
18:05 18:50	Fbig.0.1 KSa 3004 2)				

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) ScR, ABT, 1301 FoT, ita-F.WI.1.1, 9011	2) KSa, Fbig.0.1, 3004 3) MeA, EN_CHO.0.1, 711.. WiS, EN_CHO.0.1, 711.. GrK, EN_CHO.0.1, 711.. KyR, EN_CHO.0.1, 711.. SJa, EN_CHO.0.1, 711.. AIE, EN_CHO.0.1, 7111.. BüL, EN_CHO.0.1, 711.. TeD, EN_CHO.0.1, 711.. BeV, EN_CHO.0.1, 711.. StJ1, EN_CHO.0.1, 711.. BJu, EN_CHO.0.1, 711..	4) FoT, ita-F.WI.1.1, 9112

I1b Barbara Walzik

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		SWIR IaG 1202	INF (IM23) BBB_DB412	ETEU_I.1.b.g BÜA 7101	ETEU_I.1.b.g BÜA 7102
8:25 9:10	Fspa_WI.1.1 MeE 9010 ₁₎	SWIR IaG 1202	INF (IM23) BBB_DB412	DEU WaB 6305	MAT PIJ 1303
9:20 10:05	FRA BrN 9002	SFRW ScS1 1303	INF (IM23) BBB_DB412	MAT PIJ 1302	DEU WaB 6306
10:25 11:10	FRA BrN 9002	SFRW ScS1 1303	INF (IM23) BBB_DB412	MAT PIJ 1302	DEU WaB 6306
11:20 12:05	ETEU_I.1.b.c HaM 7U10	Fspa_WI.1.1 MeE 9002 ₃₎	INF (IM23) BBB_DB412	SWIR IaG 1302	ENG AIE 6203
12:35 13:20	ENG AIE 6306	INF (IM23) BBB_FB521	SFRW ScS1 1204	ABT WaB 6210	ILA BBB_LB526
13:30 14:15	ENG AIE 6306	INF (IM23) BBB_FB521	spk_i.1.b GrO H5	Fspa_WI.1.1 MeE 9002 ₃₎	ILA BBB_LB526
14:25 15:10		INF (IM23) BBB_FB521	spk_i.1.b GrO H5		ILA BBB_LB526
15:20 16:05		INF (IM23) BBB_FB521	FRA BrN 9101		ILA BBB_LB526
16:15 17:00		INF (IM23) BBB_FB521			ILA BBB_LB526
17:10 17:55	Fbig.0.1 KSa 3004 ₂₎				
18:05 18:50	Fbig.0.1 KSa 3004 ₂₎				

Nr. Le.,Fa.,Rm.

1) MeE, Fspa_WI.1.1, 9010

Nr. Le.,Fa.,Rm.

2) KSa, Fbig.0.1, 3004

Nr. Le.,Fa.,Rm.

3) MeE, Fspa_WI.1.1, 9002

I2a Georgia Antoniadis

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15				INF (IM23) BBB_ϑ512	ILA ScM B411
8:25 9:10	SFRW AnG 1207	ENG MaW 6306	DEU WaB 6210	INF (IM23) BBB_ϑ512	ILA ScM B411
9:20 10:05	SFRW AnG 1207	FRA HaD 9101	DEU WaB 6210	INF (IM23) BBB_ϑ512	ILA ScM B411
10:25 11:10	EGSP KaR 1101	FRA HaD 9101	ENG MaW 6208	INF (IM23) BBB_ϑ512	ILA ScM B411
11:20 12:05	EGSP KaR 1101	SWIR IaG 1202	ENG MaW 6208	INF (IM23) BBB_ϑ512	ILA ScM B411
12:35 13:20	INF (IM23) BBB_ϑ512	SWIR IaG 1202	INF (IM23) BBB_ϑ427	SOG-spa.2.1 RoC 9003 SOG-ita.2.1 FoT 9112 4)	SWIR IaG 1207
13:30 14:15	INF (IM23) BBB_ϑ512	MAT HaS 1304	INF (IM23) BBB_ϑ427	DEU WaB 6210	spk_i.2.a KāT AUE
14:25 15:10	INF (IM23) BBB_ϑ512	MAT HaS 1304	INF (IM23) BBB_ϑ427		spk_i.2.a KāT AUE
15:20 16:05	INF (IM23) BBB_ϑ512	SOG-spa.2.1 RoC 9003 SOG-ita.2.1 FoT 9004 2)	INF (IM23) BBB_ϑ427		ABT AnG 1205
16:15 17:00	INF (IM23) BBB_ϑ512	SOG-spa.2.1 RoC 9003 SOG-ita.2.1 FoT 9004 2)	INF (IM23) BBB_ϑ427		
17:10 17:55	Fara.0.1 WCa 9002 1)	Frob.0.2 GuS 2001 3)			
18:05 18:50	Fara.0.1 WCa 9002 1)	Frob.0.2 GuS 2001 3)			

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WCa, Fara.0.1, 9002	2) RoC, SOG-spa.2.1, 9003 FoT, SOG-ita.2.1, 9004 BaN, Fchi.2.1, 9102	3) GuS, Frob.0.2, 2001 4) RoC, SOG-spa.2.1, 9003 FoT, SOG-ita.2.1, 9112

I3a Manuela Kilberg

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	INF (IM23) BBB_IB415		spm_i.3.a RSa AUE	Fchi.3.1 BaN 9111 ₂₎	EGSP KaR 1102
8:25 9:10	INF (IM23) BBB_IB415	ENG PiN 9010	spm_i.3.a RSa AUE	Fchi.3.1 BaN 9111 ₂₎	EGSP KaR 1102
9:20 10:05	INF (IM23) BBB_IB415	MAT KiM 1102	SWIR NoU 1102	SWIR NoU 1102	ENG PiN 6210
10:25 11:10	INF (IM23) BBB_IB415	MAT KiM 1102	DEU WaB 6210	SWIR NoU 1102	FRA BrN 6210
11:20 12:05	INF (IM23) BBB_IB415	ABT KiM 1102	DEU WaB 6210	DEU WaB 9010	FRA BrN 6210
12:35 13:20	IDPA IDPA ScM 1102 SSa 1102	INF (IM23) BBB_FB415		SFRW SSa 1102	ILA BBB_CB415
13:30 14:15	IDPA IDPA ScM 1102 SSa 1102	INF (IM23) BBB_FB415	SOG-ita.3.1 OtG 9004 ₁₎	SFRW SSa 1102	ILA BBB_CB415
14:25 15:10	SFRW SSa 1102	INF (IM23) BBB_FB415	SOG-ita.3.1 OtG 9004 ₁₎	SOG-ita.3.1 OtG 9011 ₃₎	ILA BBB_CB415
15:20 16:05		INF (IM23) BBB_FB415			ILA BBB_CB415
16:15 17:00		INF (IM23) BBB_FB415			ILA BBB_CB415
17:10 17:55				Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 4)	
18:05 18:50				Ffilm.0.1 IsA 3001 Ffilm.0.1 MoS 3001 4)	

Nr. Le.,Fa.,Rm.

1) OtG, SOG-ita.3.1, 9004

Nr. Le.,Fa.,Rm.

2) BaN, Fchi.3.1, 9111

Nr. Le.,Fa.,Rm.

3) OtG, SOG-ita.3.1, 9011

Nr. Le.,Fa.,Rm.

4) IsA, Ffilm.0.1, 3001
MoS, Ffilm.0.1, 3001

I3b Daniel Hadorn

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	INF (IM23) BBB_TB412	INF (IM23) BBB_FB415			
8:25 9:10	INF (IM23) BBB_TB412	INF (IM23) BBB_FB415	DEU KIS 6309	DEU KIS 6207	ENG LaC 6208
9:20 10:05	INF (IM23) BBB_TB412	INF (IM23) BBB_FB415	DEU KIS 6309	MAT MoN 7115	ENG LaC 6208
10:25 11:10	INF (IM23) BBB_TB412	INF (IM23) BBB_FB415	SWIR OIC 1205	MAT MoN 7115	SWIR OIC 1205
11:20 12:05	INF (IM23) BBB_TB412	INF (IM23) BBB_FB415	SWIR OIC 1205	SFRW WaP 1204	
12:35 13:20	FRA HaD 9103	IDPA IDPA ScM 1203 WaP 1203		FRA HaD 9101	ILA BBB_TB412
13:30 14:15	EGSP KSo 1101	IDPA IDPA ScM 1203 WaP 1203	spk_i.3.b SaE AUE		ILA BBB_TB412
14:25 15:10	EGSP KSo 1101	SFRW WaP 1302	spk_i.3.b SaE AUE		ILA BBB_TB412
15:20 16:05	ABT HaD 9004	SFRW WaP 1302			ILA BBB_TB412
16:15 17:00					ILA BBB_TB412
17:10 17:55	Fbig.0.1 KSa 3004 1)				
18:05 18:50	Fbig.0.1 KSa 3004 1)				

Nr. Le.,Fa.,Rm. Kla.

1) KSa, Fbig.0.1, 3004 G2.

W1a Philipp Waldmeier

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	ENG MMa 6304	SFRW WaP 1206	TEK NeC 6308	MAT PIJ 1302	SFRW WaP 1103
8:25 9:10	ENG MMa 6304	SWIR LPwir11204 SWIR MaB 1204	TEK NeC 6308	MAT PIJ 1302	SFRW WaP 1103
9:20 10:05	EGSP RuP 7102	EGSP RuP 2104	ENG MMa 6304	DEU WaB 6305	MAT PIJ 1303
10:25 11:10	ETEU.1.a.bio LoP 7003	ETEU.1.a.bio LoP 7001	ENG MMa 6304	DEU WaB 6305	SWIR LPwir19101 SWIR MaB 9101
11:20 12:05	ita-F.WI.1.1 FoT 9011 1)			Hfra_w.1.a.a MiM 9103	SWIR LPwir19101 SWIR MaB 9101
12:35 13:20		TEK NeC 6201	FRA MiM 9011	Hfra_w.1.a.b MiM 9103	ABT WaP 1103
13:30 14:15	FRA MiM 9110	TEK NeC 6201	spm_w.1.a ZmR H1	ita-F.WI.1.1 FoT 9112 3)	DEU WaB 6210
14:25 15:10	FRA MiM 9110	ETEU.1.a.geo ZiW 7101	spm_w.1.a ZmR H1	ita-F.WI.1.1 FoT 9112 3)	DEU WaB 6210
15:20 16:05	spf_w.1.ab BoC H3 2)	ETEU.1.a.geo ZiW 7101			
16:15 17:00	spf_w.1.ab BoC H3 2)				
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.

1) FoT, ita-F.WI.1.1, 9011

Nr. Le.,Fa.,Rm.

2) BoC, spf_w.1.ab, H3

Nr. Le.,Fa.,Rm.

3) FoT, ita-F.WI.1.1, 9112

W1b Patrizia Perlini

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		ETEU.1.b.che WaM17010	DEU ScC 6312		MAT SDe 1301
8:25 9:10	Fspa_WI.1.1 Hfra_w.1.b.b MeE ByY 9010 9004 1)	ETEU.1.b.che WaM17010	DEU ScC 6312	MAT SDe 1301	DEU ScC 6312
9:20 10:05	FRA ByY 9004	ETEU.1.b.geo HJo 7103	TEK VoL 1103	MAT SDe 1301	FRA ByY 9004
10:25 11:10	FRA ByY 9004	DEU ScC 6312	TEK VoL 1103	ETEU.1.b.geo HJo 7103	SWIR PeP 1203
11:20 12:05	ENG BüL 6204	Fspa_WI.1.1 ABT MeE 9002 PeP 1207 3)	EGSP SJa 1105	TEK VoL 6312	SFRW StM 1203
12:35 13:20		ENG BüL 6203	EGSP SJa 1105	TEK VoL 6312	Hfra_w.1.b.a ByY 9004
13:30 14:15	SWIR PeP 1205	SFRW StM 1307	ENG BüL 6204	Fspa_WI.1.1 MeE 9002 4)	
14:25 15:10	SWIR PeP 1205	SFRW StM 1307	ENG BüL 6204		
15:20 16:05	spf_w.1.ab BoC H3 2)	spm_w.1.b WMa H2			
16:15 17:00	spf_w.1.ab BoC H3 2)	spm_w.1.b WMa H2			
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) MeE, Fspa_WI.1.1, 9010 ByY, Hfra_w.1.b.b, 9004	2) BoC, spf_w.1.ab, H3 3) MeE, Fspa_WI.1.1, 9002 PeP, ABT, 1207	4) MeE, Fspa_WI.1.1, 9002

W1c Samuel Stocker

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	DEU WüS 6303		ETEU.1.c.geo DiT 7103	spf_w.1.c BrC H5	Hfra_w.1.c.a BuA 9002
8:25 9:10	ETEU.1.c.bio LoP 7001	MAT SDe 1306	FRA BuA 9010	spf_w.1.c BrC H5	SWIR LPwir19101 SWIR MaB 9101
9:20 10:05	TEK VoL 6309	ETEU.1.c.bio LoP 7001	FRA BuA 9010	FRA BuA 9011	SWIR LPwir19101 SWIR MaB 9101
10:25 11:10	TEK VoL 6309	DEU WüS 1302	ENG GrK 6306	DEU WüS 1101	ETEU.1.c.geo DiT 7103
11:20 12:05	SFRW SSa 1102	SWIR LPwir11205 SWIR MaB 1205	ENG GrK 6306	DEU WüS 1101	EGSP RuP 9111
12:35 13:20	ENG GrK 6208		EGSP RuP 1101		Hfra_w.1.c.b BuA 9002
13:30 14:15	ENG GrK 6208	TEK VoL 6210		MAT SDe 1302	SFRW SSa 1202
14:25 15:10	spm_w.1.c WyF H5	TEK VoL 6210		MAT SDe 1302	ABT SSa 1202
15:20 16:05	spm_w.1.c WyF H5			SFRW SSa 1102	
16:15 17:00					
17:10 17:55	Fbig.0.1 KSa 3004 1)		Flit.0.2 ScB 6310 2)		
18:05 18:50	Fbig.0.1 KSa 3004 1)				

Nr. Le.,Fa.,Rm. Kla.

1) KSa, Fbig.0.1, 3004 G2.

2) ScB, Flit.0.2, 6310 G1.

W2a Susanne Gall Mullis

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	SFRW AnG 1207	TEK VoL 6309	MAT KöK 1302		FRA DeC 9003
8:25 9:10	ENG WeK 6208	TEK VoL 6309	MAT KöK 1302		DEU FaN 6311
9:20 10:05	spm_w.2.ad WyF H1 spf_w.2.ab StP2 H5 1)	EGSP SJa 9003	SWIR GaS 1204	PRK VoL 6312 PRK MaB 6312	DEU FaN 6311
10:25 11:10	spm_w.2.ad WyF H1 spf_w.2.ab StP2 H5 1)	EGSP SJa 9003	SWIR GaS 1204	PRK VoL 6312 PRK MaB 6312	SFRW AnG 1207
11:20 12:05	SOG-naw.2.1b LoP 7003 2)	Heng_w.2.a.a WeK 6208 SOG-naw.2.1b LoP 7001 3)	ABT GaS 1204	SWIR GaS 1205	SFRW AnG 1207
12:35 13:20	SWIR GaS 1204	DEU FaN 6303	TEK VoL 6209	SOG-ita.2.1 FoT 9112 6)	SOG-wge.2.1 DiT 7103 8)
13:30 14:15	FRA DeC 9004	DEU FaN 6303	FRA DeC 9003	PRP AnG 1207 PRP MaB 1207	
14:25 15:10	Heng_w.2.a.b WeK 6208	ENG WeK 6208		PRP AnG 1207 PRP MaB 1207	
15:20 16:05		SOG-ita.2.1 FoT 9004 Fchi.2.1 BaN 9102 4)		PRP AnG 1207 PRP MaB 1207	
16:15 17:00		SOG-ita.2.1 FoT 9004 Fchi.2.1 BaN 9102 4)			
17:10 17:55			Fbör.0.1 KeS kZi 5)	Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 7)	
18:05 18:50				Ffilm.0.1 IsA 3001 Ffilm.0.1 MöS 3001 7)	

Nr. Le.,Fa.,Rm.

1) WyF, spm_w.2.ad, H1
EbF, spm_w.2.bd, H2
WMa, spm_w.2.c, H4
ZmR, spf_w.2.cd, H3
StP2, spf_w.2.ab, H5

Nr. Le.,Fa.,Rm.

2) LoP, SOG-naw.2.1b, 70..
3) WeK, Heng_w.2.a.a, 62..
LoP, SOG-naw.2.1b, 70..
DiT, SOG-wge.2.1, 7103

Nr. Le.,Fa.,Rm.

4) FoT, SOG-ita.2.1, 9004
BaN, Fchi.2.1, 9102
5) KeS, Fbör.0.1, kZi
6) FoT, SOG-ita.2.1, 9112

Nr. Le.,Fa.,Rm.

7) IsA, Ffilm.0.1, 3001
MöS, Ffilm.0.1, 3001
8) DiT, SOG-wge.2.1, 7103

W2b Stephan Keiser

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15			FRA FoD 9103	MAT SDe 1301	
8:25 9:10		SFRW WaP 1206	FRA FoD 9103	DEU StY 6304 DEU BeL 6304	
9:20 10:05	spm_w.2.bd EbF H2 spf_w.2.ab StP2 H5 1)	DEU StY 6311 DEU BeL 6311	PRK KeS 3004 PRK NeC 3004	DEU StY 6304 DEU BeL 6304	SFRW WaP 1103
10:25 11:10	spm_w.2.bd EbF H2 spf_w.2.ab StP2 H5 1)	DEU StY 6311 DEU BeL 6311	PRK KeS 3004 PRK NeC 3101	SWIR KeS 1206	SFRW WaP 1103
11:20 12:05	SOG-naw.2.1b LoP 7003 2)	SOG-naw.2.1b LoP 7001 SOG-wge.2.1 DiT 7103 3)	SWIR KeS 1206	SWIR KeS 1206	MAT SDe 1301
12:35 13:20		EGSP ViS 9110	ENG PiN 6207	ABT KeS 1206 SOG-spa.2.1 RoC 9003 7)	SOG-wge.2.1 DiT 7103 8)
13:30 14:15	TEK VoL 6201	SWIR KeS 1206	TEK VoL 6209	PRP KeS 1206 PRP laG 1206	EGSP ViS 7022
14:25 15:10	TEK VoL 6201	ENG PiN 6207		PRP KeS 1206 PRP laG 1206	Heng_w.2.b.a PiN 6207
15:20 16:05	FRA FoD 9101	Heng_w.2.b.b PiN 6207 SOG-spa.2.1 RoC 9003 4)		PRP KeS 1206 PRP laG 1206	
16:15 17:00		SOG-spa.2.1 RoC 9003 5)			
17:10 17:55			Fbör.0.1 KeS kZi 6)		
18:05 18:50					

Nr. Le.,Fa.,Rm.

1) WyF, spm_w.2.ad, H1
EbF, spm_w.2.bd, H2
WMa, spm_w.2.c, H4
ZmR, spf_w.2.cd, H3
StP2, spf_w.2.ab, H5

Nr. Le.,Fa.,Rm.

2) LoP, SOG-naw.2.1b, 70..
3) LoP, SOG-naw.2.1b, 70..
DiT, SOG-wge.2.1, 7103

Nr. Le.,Fa.,Rm.

4) PiN, Heng_w.2.b.b, 6207
RoC, SOG-spa.2.1, 9003
5) RoC, SOG-spa.2.1, 9003

Nr. Le.,Fa.,Rm.

6) KeS, Fbör.0.1, kZi
7) KeS, ABT, 1206
RoC, SOG-spa.2.1, 9003

Nr. Le.,Fa.,Rm.

8) DiT, SOG-wge.2.1, 7103

W2c Corrado Olivito

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15		SWIR OIC 1205	SWIR OIC 1205	TEK NeC 1103	ENG PiN 6207
8:25 9:10	FRA FoD 9111	SWIR OIC 1205	SWIR OIC 1205	PRK PRK NeC OIC 1103	ENG PiN 6207
9:20 10:05	spm_w.2.c WMa H4 spf_w.2.cd ZmR H3 1)	SFRW WaP 1206	FRA FoD 9103	PRK PRK NeC OIC 1103	EGSP ViS 7101
10:25 11:10	spm_w.2.c WMa H4 spf_w.2.cd ZmR H3 1)	SFRW WaP 1206	FRA FoD 9103	DEU MöS 6308	EGSP ViS 7101
11:20 12:05	SOG-naw.2.1b LoP 7003 2)	Heng_w.2.c.a PiN 6207 Frus.3.1 HeM 6308 3)	DEU MöS 6308	DEU MöS 6308	SFRW WaP 1103
12:35 13:20	MAT ScR 1301	SOG-wge.2.2 ZiW 7101	DEU MöS 6308	ABT OIC 1301	Heng_w.2.c.b PiN 6207
13:30 14:15		SOG-wge.2.2 ZiW 7101	MAT ScR 1301	PRP PRP WaP OIC 1301	TEK NeC 6309
14:25 15:10				PRP PRP WaP OIC 1301	TEK NeC 6309
15:20 16:05				PRP PRP WaP OIC 1301	Frus.3.1 HeM 6312 5)
16:15 17:00					Frus.3.1 HeM 6312 5)
17:10 17:55					
18:05 18:50			Fbör.0.2 KeS kZi 4)		

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) WyF, spm_w.2.ad, H1 EbF, spm_w.2.bd, H2 WMa, spm_w.2.c, H4 ZmR, spf_w.2.cd, H3 StP2, spf_w.2.ab, H5	2) LoP, SOG-naw.2.1b, 70.. 3) PiN, Heng_w.2.c.a, 6207 HeM, Frus.3.1, 6308 LoP, SOG-naw.2.1b, 70..	4) KeS, Fbör.0.2, kZi 5) HeM, Frus.3.1, 6312

W2d Sibylle Kohler

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15			PRK PRK ScS1 1207 VoL 1207	DEU SaR 6310	DEU SaR 6310
8:25 9:10	TEK VoL 6309		PRK PRK ScS1 1207 VoL 1207	DEU SaR 6310	DEU SaR 6310
9:20 10:05	spm_w.2.ad spm_w.2.bd WyF H1 EbF H2 1)	MAT BJu 1308	SWIR KoS 1202	FRA HaD 9101	ENG AIE 6203
10:25 11:10	spm_w.2.ad spm_w.2.bd WyF H1 EbF H2 1)	TEK VoL 9111	SWIR KoS 1202	SFRW SSa 1207	SFRW SSa 1202
11:20 12:05	EGSP SJa 1105	TEK VoL 9111	Heng_w.2.d.b AIE 6304	SWIR KoS 1203	SFRW SSa 1202
12:35 13:20	EGSP SJa 1105	FRA HaD 9101	MAT BJu 1308	SWIR KoS 1203	
13:30 14:15	SOG-wge.2.3 ZiW 7101	FRA HaD 9101	Heng_w.2.d.a AIE 6304	PRP PRP KoS 1203 ScS1 1203	
14:25 15:10	SOG-wge.2.3 ZiW 7101	ENG AIE 6304		PRP PRP KoS 1203 ScS1 1203	
15:20 16:05		Fchi.2.1 BaN 9102 3)	ABT KoS 1202	PRP PRP KoS 1203 ScS1 1203	
16:15 17:00		Fchi.2.1 BaN 9102 3)			
17:10 17:55	Fker.0.1 WeS 3001 2)				
18:05 18:50	Fker.0.1 WeS 3001 2)		Fbör.0.2 KeS kZi 4)		

Nr. Le.,Fa.,Rm.

1) WyF, spm_w.2.ad, H1
EbF, spm_w.2.bd, H2
WMa, spm_w.2.c, H4
ZmR, spf_w.2.cd, H3
StP2, spf_w.2.ab, H5

Nr. Le.,Fa.,Rm.

2) WeS, Fker.0.1, 3001
3) BaN, Fchi.2.1, 9102

Nr. Le.,Fa.,Rm.

4) KeS, Fbör.0.2, kZi

W3a Michael Laufer

	Montag			Dienstag			Mittwoch		Donnerstag			Freitag	
7:30 8:15	SOG-wge.3.1 SOG-wps.3.1	ZiW SDa	7101 6311 1)	spf_w.3.abc FeC H3 5)			EGSP EGSP	ZeP 1103 RoM1 1103	TEK VoL 6312				
8:25 9:10	SOG-wge.3.1 SOG-wps.3.1	ZiW SDa	7101 6311 1)	spf_w.3.abc FeC H3 5)			EGSP EGSP	ZeP 1103 RoM1 1103	TEK VoL 6312				
9:20 10:05	SWIR	LaM	1206	MAT	KöK	2101	MAT	KöK 1302	FRA PfJ 9010			ABT LaM 1305	
10:25 11:10	SWIR	LaM	1206	MAT	KöK	2101	DEU	WüS 6209	FRA PfJ 9010			SWIR LaM 1204	
11:20 12:05	TEK	VoL	6309	FRA	PfJ	9112			SFRW StC 1301			SWIR LaM 1204	
12:35 13:20	SFRW	StC	1207	IDPA IDPA	LaM StC	1205 1205	SFRW	StC 1207	DEU WüS 1101			ENG AIE 6203	
13:30 14:15	spm_w.3.ab WMA AUE 2)			IDPA IDPA	LaM StC	1205 1205	SOG-ita.3.1 OtG 9004 7)		DEU WüS 1101			SOG-pol.3.1 SOG-pol.3.1 ZeP 1103 RoM1 1103 9)	
14:25 15:10	spm_w.3.ab WMA AUE 2)			DEU	WüS	6312	SOG-ita.3.1 OtG 9004 7)		SOG-ita.3.1 OtG 9011 8)			SOG-pol.3.1 SOG-pol.3.1 ZeP 1103 RoM1 1103 9)	
15:20 16:05	Z_CAE_WI.3.1 BüL 6204 3)			ENG	AIE	6304							
16:15 17:00				ENG	AIE	6304							
17:10 17:55	Fara.0.1 WCa 9002 4)			Frob.0.2 GuS 2001 6)									
18:05 18:50	Fara.0.1 WCa 9002 4)			Frob.0.2 GuS 2001 6)									

Nr. Le.,Fa.,Rm.

1) ZiW, SOG-wge.3.1, 7101
SDa, SOG-wps.3.1, 6311

Nr. Le.,Fa.,Rm.

2) WMA, spm_w.3.ab, AUE
3) BüL, Z_CAE_WI.3.1, 62..
4) WCa, Fara.0.1, 9002

Nr. Le.,Fa.,Rm.

5) FeC, spf_w.3.abc, H3
6) GuS, Frob.0.2, 2001
7) OtG, SOG-ita.3.1, 9004

Nr. Le.,Fa.,Rm.

8) OtG, SOG-ita.3.1, 9011
9) ZeP, SOG-pol.3.1, 1103
RoM1, SOG-pol.3.1, 11..

W3b Michael Stutz

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:30 8:15	SOG-wge.3.1 ZIW 7101 SOG-wps.3.1 SDa 6311 1)	spf_w.3.abc FeC H3 4)	SFRW StM 1204	MAT KöK 2101	
8:25 9:10	SOG-wge.3.1 ZIW 7101 SOG-wps.3.1 SDa 6311 1)	spf_w.3.abc FeC H3 4)	SFRW StM 1204	MAT KöK 2101	SWIR PeP 1203
9:20 10:05	EGSP KnA 1104	IDPA PeP 1207 IDPA LPwir11207	ENG TIM 6305	DEU FrS 6302	SWIR PeP 1203
10:25 11:10	EGSP KnA 1104	IDPA PeP 1207 IDPA LPwir11207	MAT KöK 1302	DEU FrS 6302	FRA ReA 9112
11:20 12:05	ENG TIM 6305	FRA ReA 9011	DEU FrS 6302	SFRW StM 1308	FRA ReA 9112
12:35 13:20	SWIR PeP 1205	SWIR PeP 1207	DEU FrS 6302	ENG TIM 6304	TEK NeC 6309
13:30 14:15	spm_w.3.ab WMa AUE 2)	SOG-spa.3.1 MeE 9010	TEK NeC 6206	ABT StM 1308	SOG-spa.3.1 MeE 9002 SOG-pol.3.1 ZeP 1103 6)
14:25 15:10	spm_w.3.ab WMa AUE 2)		TEK NeC 6206		SOG-spa.3.1 MeE 9002 SOG-pol.3.1 ZeP 1103 6)
15:20 16:05	Z_CAE_WI.3.1 BüL 6204 3)		spm_w.3.bc StP2 AUE 5)		
16:15 17:00			spm_w.3.bc StP2 AUE 5)		
17:10 17:55					
18:05 18:50					

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) ZiW, SOG-wge.3.1, 7101 SDa, SOG-wps.3.1, 6311	2) WMa, spm_w.3.ab, AUE 3) BüL, Z_CAE_WI.3.1, 62..	4) FeC, spf_w.3.abc, H3 5) StP2, spm_w.3.bc, AUE	6) MeE, SOG-spa.3.1, 9002 ZeP, SOG-pol.3.1, 1103 RoM1, SOG-pol.3.1, 11..

W3c Delia Schüpbach

	Montag			Dienstag			Mittwoch		Donnerstag		Freitag	
7:30 8:15	SOG-wge.3.1 SOG-wps.3.1	ZiW SDa	7101 6311 1)	spf_w.3.abc	FeC	H3 3)						
8:25 9:10	SOG-wge.3.1 SOG-wps.3.1	ZiW SDa	7101 6311 1)	spf_w.3.abc	FeC	H3 3)					MAT	SDe 1301
9:20 10:05	ENG	TIM	6305	MAT	SDe	1306	SWIR	ScS1 1207	ENG	TIM 2003	FRA	Rel 9102
10:25 11:10	SFRW	OIC	1202	MAT	SDe	1306	SWIR	ScS1 1207	TEK	NeC 1103	SWIR	ScS1 1206
11:20 12:05	DEU	GrE	6209	DEU	GrE	6209	EGSP EGSP	ZeP 1103 RoM1 1103	TEK	NeC 1103	SWIR	ScS1 1206
12:35 13:20	FRA	Rel	9102	ENG	TIM	6204	EGSP EGSP	ZeP 1103 RoM1 1103			ABT	SDe 1304
13:30 14:15	FRA	Rel	9102	IDPA IDPA	IaG ScS1	1202 1202	SFRW	OIC 1205	DEU	GrE 6209	SOG-pol.3.1 SOG-pol.3.1	ZeP 1103 RoM1 1103 5)
14:25 15:10				IDPA IDPA	IaG ScS1	1202 1202	SFRW	OIC 1205	DEU	GrE 6209	SOG-pol.3.1 SOG-pol.3.1	ZeP 1103 RoM1 1103 5)
15:20 16:05	Z_CAE_WI.3.1	BüL	6204 2)	TEK	NeC	6311	spm_w.3.bc	StP2 AUE 4)				
16:15 17:00							spm_w.3.bc	StP2 AUE 4)				
17:10 17:55												
18:05 18:50												

Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.	Nr. Le.,Fa.,Rm.
1) ZiW, SOG-wge.3.1, 7101 SDa, SOG-wps.3.1, 6311	2) BüL, Z_CAE_WI.3.1, 62.. 3) FeC, spf_w.3.abc, H3	4) StP2, spm_w.3.bc, AUE 5) ZeP, SOG-pol.3.1, 1103 RoM1, SOG-pol.3.1, 11..