

G1a Stefan Villiger

	Samstag			
8:00 8:45	GSC	ViS	7101	
9:00 9:45	big.1.al mus.1.al	FLa WiS	3001 7U01 1)	
10:00 10:45	MAT	ScR	1305	

Nr.	Le.,Fa.,Rm.	Kla.
1)	FLa, big.1.al, 3001 WiS, mus.1.al, 7U01	G1a, G1l G1a, G1l

G1d Sascha Garzetti

	Samstag			
8:00 8:45	DEU	GSa	6209	
9:00 9:45	ENG	BÜL	1104	
10:00 10:45	mus.1.di big.1.d	MeA JoU	7111 3001 1)	

Nr.	Le.,Fa.,Rm.	Kla.
1)	MeA, mus.1.di, 7111 JoU, big.1.d, 3001 WäM, big.1.i, 3101	G1d, G1i G1d G1i

G1g Tommaso Forciniti

	Samstag			
8:00 8:45	fra-F.1.g	FoT	9010	
9:00 9:45	GSC	DüT	1103	
10:00 10:45	DEU	WüS	6206	

G1b Rahel Sagelsdorff

	Samstag			
8:00 8:45	DEU	SaR	6206	
9:00 9:45	INF	KeA1	6201	
10:00 10:45	MAT	MoN	1301	

G1e Simone Friz

	Samstag			
8:00 8:45	DEU	FrS	6201	
9:00 9:45	BIO	RaC	7003	
10:00 10:45	spm.1.el spf.1.e	GrO BrC	H1 H2 1)	

Nr.	Le.,Fa.,Rm.	Kla.
1)	GrO, spm.1.el, H1 BrC, spf.1.e, H2 BoC, spf.1.i, H3	G1e, G1l G1e G1l

G1h Thomas Kälin

	Samstag			
8:00 8:45	CHE	KTh	7U10	
9:00 9:45	DEU	WüS	6206	
10:00 10:45	BIO	MAh	7001	

G1c Mirko Bächtiger

	Samstag			
8:00 8:45	MAT	BäM	1307	
9:00 9:45	spm.1.ci spf.1.ci	GrO SaE	H1 H2 1)	
10:00 10:45	fra-F.1.c	ByY	9002	

Nr.	Le.,Fa.,Rm.	Kla.
1)	GrO, spm.1.ci, H1 SaE, spf.1.ci, H2	G1c, G1i G1c, G1i

G1f Vanessa Tork

	Samstag			
8:00 8:45	ENG	ToV	6207	
9:00 9:45	GSC	KnA	1101	
10:00 10:45	INF	KeA1	6201	

G1i Karin Bühler

	Samstag			
8:00 8:45	ENG	BKa	6204	
9:00 9:45	spm.1.ci spf.1.ci	GrO SaE	H1 H2 1)	
10:00 10:45	mus.1.di big.1.i	MeA WäM	7111 3101 2)	

Nr.	Le.,Fa.,Rm.	Kla.
1)	GrO, spm.1.ci, H1 SaE, spf.1.ci, H2	G1c, G1i G1c, G1i
2)	MeA, mus.1.di, 7111 JoU, big.1.d, 3001 WäM, big.1.i, 3101	G1d, G1i G1d G1i

G1j Anna Schmidhalter

	Samstag		
8:00 8:45	DEU	ScA1	6203
9:00 9:45	CHE	KoT	7012
10:00 10:45	fra-F.1.j	BiJ	9003

G1m Rachel Kyncl

	Samstag		
8:00 8:45	DEU	KyR	6208
9:00 9:45	big.1.km mus.1.km	KSa MeA	3004 7111 1)
10:00 10:45	BIO	SPh	7U09

G2c Daniel Süssstrunk

	Samstag		
8:00 8:45	BIO	SüD	7001
9:00 9:45	WIR	Gyl	1203
10:00 10:45	ENG	MaW	6203

Nr. Le.,Fa.,Rm. Kla.
1) KSa, big.1.km, 3004 G1k, G1m
MeA, mus.1.km, 7111 G1k, G1m

G1k Michelle Paroubek

	Samstag		
8:00 8:45	MAT	PaV	1301
9:00 9:45	big.1.km mus.1.km	KSa MeA	3004 7111 1)
10:00 10:45	GEO	HJo	7103

Nr. Le.,Fa.,Rm. Kla.
1) KSa, big.1.km, 3004 G1k, G1m
MeA, mus.1.km, 7111 G1k, G1m

G2a Kilian Weber

	Samstag		
8:00 8:45	INF	ScM	6210
9:00 9:45	spf.2.ad spm.2.a	ZmR H3 ScC1 H4	1)
10:00 10:45	fra-F.2.a	FoD	9011

Nr. Le.,Fa.,Rm. Kla.
1) ZmR, spf.2.ad, H3 G2d, G2a
ScC1, spm.2.a, H4 G2a
RSa, spm.2.d, H5 G2d

G2d Monika Tlauka

	Samstag		
8:00 8:45	fra-F.2.d	ByY	9002
9:00 9:45	spf.2.ad spm.2.d	ZmR H3 RSa H5	1)
10:00 10:45	GSC	SJa	1102

Nr. Le.,Fa.,Rm. Kla.
1) ZmR, spf.2.ad, H3 G2d, G2a
ScC1, spm.2.a, H4 G2a
RSa, spm.2.d, H5 G2d

G1l Ivana Schlumpf

	Samstag		
8:00 8:45	fra-F.1.l	Slv	9102
9:00 9:45	big.1.al mus.1.al	FLa WiS	3001 7U01 1)
10:00 10:45	spm.1.el spf.1.l	GrO BoC	H1 H3 2)

Nr. Le.,Fa.,Rm. Kla.
1) FLA, big.1.al, 3001 G1a, G1l
WiS, mus.1.al, 7U01 G1a, G1l
2) GrO, spm.1.el, H1 G1e, G1l
BrC, spf.1.e, H2 G1e
BoC, spf.1.l, H3 G1l

G2b Caspar Rahm

	Samstag		
8:00 8:45	BIO	RaC	7003
9:00 9:45	GSC	SJa	1102
10:00 10:45	INF	PaG	2104

G2e Heinz Anklin

	Samstag		
8:00 8:45	CHE	SMA	7010
9:00 9:45	PHY	GaJ	2003
10:00 10:45	WIR	PeP	1207

G2f Tessa Adelaide Turini

	Samstag		
8:00 8:45	ENG	LaC	9101
9:00 9:45	WIR	OIC	1205
10:00 10:45	BIO	FrO	7003

G2i Andrea Büschlen

	Samstag		
8:00 8:45	spm.2.il spf.2.i	BrC H1 BoC H3	1)
9:00 9:45	CHE	SMa	7010
10:00 10:45	GSC	RuP	1105

G2l Daniel Janser

	Samstag		
8:00 8:45	spm.2.il spf.2.i	BrC H1 RSa H5	1)
9:00 9:45	GEO	ViS	7101
10:00 10:45	PHY	FSa	2003

Nr. Le.,Fa.,Rm. Kla.
1) BrC, spm.2.il, H1 G2i, G2l
BoC, spf.2.i, H3 G2i
RSa, spf.2.i, H5 G2l

Nr. Le.,Fa.,Rm. Kla.
1) BrC, spm.2.il, H1 G2i, G2l
BoC, spf.2.i, H3 G2i
RSa, spf.2.i, H5 G2l

G2g Eric Graf

	Samstag		
8:00 8:45	BIO	SPh	7U09
9:00 9:45	big.2.g	WäM	3101
10:00 10:45	PHY	WIL	2101

G2j Ariane Reichle

	Samstag		
8:00 8:45	fra-F.2.j	ReA	9103
9:00 9:45	BIO	MaK	7022
10:00 10:45	ENG	AIE	6208

G2m Rebekka Katharina Haerter

	Samstag		
8:00 8:45	GSC	BeV	1103
9:00 9:45	PHY	BeC	2104
10:00 10:45	CHE	HaM	7012

G2h Thomas Dittrich

	Samstag		
8:00 8:45	fra-F.2.h	BiJ	9003
9:00 9:45	PHY	KöK	2101
10:00 10:45	BIO	MaK	7022

G2k Ilona Renold-Knecht

	Samstag		
8:00 8:45	big.2.k	FLa	3001
9:00 9:45	ENG	WeK	6208
10:00 10:45	spk.2.k	HJu	H4

G2n Carmen Arnold

	Samstag		
8:00 8:45	MAT	BeC	2104
9:00 9:45	BIO	MAAn	7001
10:00 10:45	fra-F.2.n	BrN	9010

G2o Martina Heuberger

	Samstag		
8:00 8:45	PHY	FSa	2003
9:00 9:45	CHE	KTh	7U10
10:00 10:45	fra-F.2.o	StJ1	9103

I2a Georgia Antoniadis

	Samstag		
8:00 8:45	EGSP	KaR	1101
9:00 9:45	FRA	HaD	9102
10:00 10:45	spk_i.2.a	KaT	H5

W1c Samuel Stocker

	Samstag		
8:00 8:45	ENG	GrK	1102
9:00 9:45	EGSP	RuP	1105
10:00 10:45	SFRW	SSa	1202

I1a Raffael Schüürmann

	Samstag		
8:00 8:45	MAT	ScR	1305
9:00 9:45	ENG	ToV	6207
10:00 10:45	SFRW	AnG	1206

W1a Philipp Waldmeier

	Samstag		
8:00 8:45	SFRW	WaP	1204
9:00 9:45	ENG	MMa	6203
10:00 10:45	MAT	PIJ	1302

W2a Susanne Gall Mullis

	Samstag		
8:00 8:45	MAT	KöK	2101
9:00 9:45	SFRW	AnG	1206
10:00 10:45	TEK	VoL	6204

I1b Barbara Walzik

	Samstag		
8:00 8:45	FRA	BrN	9011
9:00 9:45	MAT	PIJ	1302
10:00 10:45	DEU	WaB	6209

W1b Patrizia Perlini

	Samstag		
8:00 8:45	SFRW	StM	1206
9:00 9:45	SWIR	PeP	1207
10:00 10:45	ENG	Bül	1104

W2b Stephan Keiser

	Samstag		
8:00 8:45	SWIR	KeS	1202
9:00 9:45	TEK	VoL	6204
10:00 10:45	ENG	Pin	6207

W2c Corrado Olivito

	Samstag		
8:00 8:45	ENG	PiN	9004
9:00 9:45	SFRW	WaP	1204
10:00 10:45	SWIR	OIC	1205

W2d Sibylle Kohler

	Samstag		
8:00 8:45	SWIR	KoS	1203
9:00 9:45	MAT	BJu	1308
10:00 10:45	FRA	HaD	9102