

MSS11

11Bi-Lk1

Hr. Hans

-

11Ch-Lk

Hr. Overbeck

A408

11Ph-Lk

Fr. Beck-Venther

A405

11D-Lk1

Fr. Pohl

N105

11M-Gk1

Fr. Rieth

N104

11E-Gk1

Fr. Laurent

N103

		Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	7:50	E-Gk1 <u>N103</u> LAUR	Bio-Lk2 <u>A309</u> RNCK	L-Lk <u>N103</u> JNSE	M-Lk1 <u>N103</u> FNKE	Mu-Lk <u>N008</u> ANTZ
	8:35	F-Gk1 <u>A405</u> LÜDE S-Gk <u>N311</u> FALT M-Gk2 <u>N104</u> RITH M-Gk4 <u>N105</u> TATZ D-Gk1 <u>A408</u> GAID	Ph-Gk1 <u>A404</u> KRAU Inf-Lk <u>A008</u> SCWE E-Gk3 <u>A405</u> XSMF Ek/Sk-Gk3 <u>N103</u> ESPO	F-Lk <u>N104</u> PRIN M-Gk1 <u>N105</u> GERM Ek/Sk-Gk1 <u>A405</u> WITT G-Lk2 <u>A408</u> HTMN	E-Lk2 <u>N105</u> GERL Inf-Gk2 <u>A008</u> XBKD F-Gk2 <u>N104</u> WAGN D-Gk3 <u>A408</u> BTJS	Sp-Lk <u>H1</u> HNSH Sp-Gk1 <u>H5</u> XLNR Sp-Gk2 <u>H4</u> ZAPP Bio-Gk3 <u>N110</u> XHIL
2	8:40	E-Gk1 <u>N103</u> LAUR	Bio-Lk2 <u>A309</u> RNCK	L-Lk <u>N103</u> JNSE	M-Lk1 <u>N103</u> FNKE	Mu-Lk <u>N008</u> ANTZ
	9:25	F-Gk1 <u>A405</u> LÜDE S-Gk <u>N311</u> FALT M-Gk2 <u>N104</u> RITH M-Gk4 <u>N105</u> TATZ D-Gk1 <u>A408</u> GAID	Ph-Gk1 <u>A404</u> KRAU Inf-Lk <u>A008</u> SCWE E-Gk3 <u>A405</u> XSMF Ek/Sk-Gk3 <u>N103</u> ESPO	F-Lk <u>N104</u> PRIN M-Gk1 <u>N105</u> GERM Ek/Sk-Gk1 <u>A405</u> WITT G-Lk2 <u>A408</u> HTMN	E-Lk2 <u>N105</u> GERL Inf-Gk2 <u>A008</u> XBKD F-Gk2 <u>N104</u> WAGN D-Gk3 <u>A408</u> BTJS	Sp-Lk <u>H1</u> HNSH Sp-Gk1 <u>H5</u> XLNR Sp-Gk2 <u>H4</u> ZAPP Bio-Gk3 <u>N110</u> XHIL
3	9:40	L-Lk <u>N103</u> JNSE	D-Lk2 <u>A405</u> MSCT	Ek-Lk <u>N105</u> KNIG	ds-Gk1 <u>M101</u> SWET	Ch-Gk <u>N108</u> SLTE
	10:25	F-Lk <u>N104</u> PRIN M-Gk1 <u>N105</u> GERM E-Gk3 <u>A405</u> XSMF Bio-Gk3 <u>N110</u> XHIL	E-Lk1 <u>A408</u> WAGN D-gk4 <u>A204</u> POHL F-gk3 <u>N103</u> XKNT	Sk-Lk <u>N104</u> BRTB Inf-Gk1 <u>N303</u> GERM Mu-Gk2 <u>N010</u> DIHL	ds-Gk2 <u>N105</u> ACKE Mu-Gk <u>N010</u> WNDL Bk-Gk1 <u>A005</u> EICH BK-Gk2 <u>A003</u> KARS	Bio-Gk1 <u>A309</u> KOCH Ph-Gk2 <u>A208</u> NIEH
4	10:30	E-Lk2 <u>N105</u> GERL	D-Lk1 <u>N105</u> PLAR	Ek-Lk <u>N105</u> KNIG	E-Gk1 <u>N103</u> LAUR	M-Lk1 <u>N103</u> FNKE
	11:15	Inf-Lk <u>A008</u> SCWE Inf-Gk1 <u>N303</u> GERM M-Lk2 <u>N104</u> HBST	Bio-Lk1 <u>N110</u> HANS Ch-Lk <u>N108</u> OVER Ph-Lk <u>A208</u> BECK M-Gk3 <u>N103</u> WHRY E-Gk2 <u>N104</u> STMP	Sk-Lk <u>N104</u> BRTB Inf-Gk1 <u>N303</u> GERM Bio-Gk2 <u>A309</u> VKMP Mu-Gk2 <u>N010</u> DIHL	F-Gk1 <u>A405</u> LÜDE S-Gk <u>N311</u> FALT M-Gk2 <u>N104</u> RITH M-Gk4 <u>N105</u> TATZ D-Gk1 <u>A408</u> GAID	D-Gk2 <u>N105</u> WITT D-Gk3 <u>A408</u> BTJS Inf-Gk2 <u>A008</u> XBKD

5	11:30 12:15	D-Lk1 <u>N105</u> PLAR Bio-Lk1 <u>N110</u> HANS Ch-Lk <u>N108</u> OVER Ph-Lk <u>A208</u> BECK M-Gk3 <u>N103</u> WHRY E-Gk2 <u>N104</u> STMP	Ch-Gk <u>N108</u> SLTE Bio-Gk1 <u>A309</u> KOCH Ph-Gk2 <u>A208</u> NIEH	G-GkBilli <u>N104</u> WTBG G-Gk1 <u>N105</u> DSTC G-Gk2 <u>A408</u> MÄUS Ek/Sk-GkBilli <u>N103</u> LAUR G-Lk1 <u>A405</u> THLE d-gk4 <u>A204</u> POHL	D-Lk2 <u>A405</u> MSCT E-Lk1 <u>A408</u> WAGN L-Gk <u>N105</u> MRTZ Mu-Gk2 <u>N010</u> DIHL	Sk-Lk <u>N104</u> BRTB E-Lk2 <u>N105</u> GERL Bio-Gk2 <u>A309</u> VKMP Ek/Sk-Gk2 <u>A408</u> XRBG F-gk3 <u>N103</u> XKNT
6	12:20 13:05	D-Lk1 <u>N105</u> PLAR Bio-Lk1 <u>N110</u> HANS Ch-Lk <u>N108</u> OVER Ph-Lk <u>A208</u> BECK M-Gk3 <u>N103</u> WHRY E-Gk2 <u>N104</u> STMP	Ch-Gk <u>N108</u> SLTE Bio-Gk1 <u>A309</u> KOCH Ph-Gk2 <u>A208</u> NIEH F-Gk2 <u>N104</u> WAGN	G-GkBilli <u>N104</u> WTBG G-Gk1 <u>N105</u> DSTC G-Gk2 <u>A408</u> MÄUS Ek/Sk-GkBilli <u>N103</u> LAUR G-Lk1 <u>A405</u> THLE d-gk4 <u>A204</u> POHL	Bio-Lk2 <u>A309</u> RNCK Ph-Gk1 <u>A404</u> KRAU D-Lk2 <u>A405</u> MSCT E-Lk1 <u>A408</u> WAGN	Sk-Lk <u>N104</u> BRTB E-Lk2 <u>N105</u> GERL Bio-Gk2 <u>A309</u> VKMP Ek/Sk-Gk2 <u>A408</u> XRBG F-gk3 <u>N103</u> XKNT
7	13:35 14:20	Mu-Lk <u>N010</u> ANTZ ds-Gk1 <u>M101</u> SWET ds-Gk2 <u>N105</u> ACKE Mu-Gk <u>N008</u> WNDL Bk-Gk1 <u>A005</u> EICH BK-Gk2 <u>A003</u> KARS	eR-Gk1 <u>A405</u> JNSE eR-Gk2 <u>A408</u> MNZG kR-Gk1 <u>N103</u> BORN kR-Gk2 <u>N104</u> EULE kR-Gk3 <u>N105</u> RCHT Et-Gk <u>N310</u> GRBÜ	Bio-Lk2 <u>A309</u> RNCK D-Lk2 <u>A405</u> MSCT E-Lk1 <u>A408</u> WAGN L-Gk <u>N105</u> MRTZ	D-Lk1 <u>N105</u> PLAR Bio-Lk1 <u>N110</u> HANS Ch-Lk <u>N108</u> OVER Ph-Lk <u>A208</u> BECK	G-Lk1 <u>A405</u> THLE G-Lk2 <u>A408</u> HTMN Ek-Lk <u>N105</u> KNIG M-Lk2 <u>N104</u> HBST
8	14:25 15:10	Mu-Lk <u>N010</u> ANTZ ds-Gk1 <u>M101</u> SWET ds-Gk2 <u>N105</u> ACKE Mu-Gk <u>N008</u> WNDL Bk-Gk1 <u>A005</u> EICH BK-Gk2 <u>A003</u> KARS	eR-Gk1 <u>A405</u> JNSE eR-Gk2 <u>A408</u> MNZG kR-Gk1 <u>N103</u> BORN kR-Gk2 <u>N104</u> EULE kR-Gk3 <u>N105</u> RCHT Et-Gk <u>N310</u> GRBÜ	Bio-Lk2 <u>A309</u> RNCK D-Lk2 <u>A405</u> MSCT E-Lk1 <u>A408</u> WAGN L-Gk <u>N105</u> MRTZ	D-Lk1 <u>N105</u> PLAR Bio-Lk1 <u>N110</u> HANS Ch-Lk <u>N108</u> OVER Ph-Lk <u>A208</u> BECK	G-Lk1 <u>A405</u> THLE G-Lk2 <u>A408</u> HTMN Ek-Lk <u>N105</u> KNIG M-Lk2 <u>N104</u> HBST
9	15:25 16:10		M-Lk1 <u>N103</u> FNKE M-Lk2 <u>N104</u> HBST D-Gk2 <u>N105</u> WITT	Sp-Lk <u>H1</u> HNSH Sp-Gk3 <u>H5</u> MIEB Sp-Gk4 <u>H3</u> WALZ	L-Lk <u>N103</u> JNSE F-Lk <u>N104</u> PRIN Inf-Lk <u>N303</u> SCWE	
10	16:15 17:00		M-Lk1 <u>N103</u> FNKE M-Lk2 <u>N104</u> HBST D-Gk2 <u>N105</u> WITT	Sp-Lk <u>H1</u> HNSH Sp-Gk3 <u>H5</u> MIEB Sp-Gk4 <u>H3</u> WALZ	L-Lk <u>N103</u> JNSE F-Lk <u>N104</u> PRIN Inf-Lk <u>N303</u> SCWE	

MSS12

12E-Lk1	Hr. Munzinger	A204
12E-Lk2	Hr. Zappel	A202
12D-Lk1	Fr. Morgenrot	A205
12M-Gk1	Hr. Zitterich	A203
12F-Gk1	Fr. Messerschmidt	A406
12Ek-Lk1	Fr. Ackermann	A407

		Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	7:50	E-Lk1 <u>A204</u> MZNG	Bk-Lk <u>A005</u> STMP	Ph-Gk1 <u>A404</u> PFMN	F-Gk1 <u>A406</u> MSCT	Ph-Gk2 <u>A208</u> FNKE
	8:35	E-Lk2 <u>A205</u> SWET E-Lk3 <u>A202</u> ZAPP Ek-Lk2 <u>A406</u> KOCH	Bk-Gk1 <u>A003</u> KARS ds-Gk <u>M101</u> THLE Mu-Gk1 <u>N110</u> WNDL	Ch-Lk <u>A402</u> WHRY Bio-Lk2 <u>A309</u> SLTE Ek/Sk-Gk2 <u>A204</u> XLNR M-Gk1 <u>A406</u> ZITT	D-Lk1 <u>A205</u> MORG Bio-Lk1 <u>A309</u> DSTC Sk-Lk <u>A202</u> EULE	Inf-Lk <u>A008</u> GERM D-Lk2 <u>A406</u> BORN M-Gk2 <u>A204</u> DEUT
2	8:40	E-Lk1 <u>A204</u> MZNG	Bk-Lk <u>A005</u> STMP	Ph-Gk1 <u>A404</u> PFMN	F-Gk1 <u>A406</u> MSCT	D-Lk2 <u>A406</u> BORN
	9:25	E-Lk2 <u>A205</u> SWET E-Lk3 <u>A202</u> ZAPP Ek-Lk2 <u>A406</u> KOCH	Bk-Gk1 <u>A003</u> KARS ds-Gk <u>M101</u> THLE Mu-Gk1 <u>N110</u> WNDL	Ch-Lk <u>A402</u> WHRY Ek/Sk-Gk2 <u>A204</u> XLNR Bio-Lk3 <u>A309</u> ZITT	D-Lk1 <u>A205</u> MORG Bio-Lk1 <u>A309</u> DSTC Sk-Lk <u>A202</u> EULE	D-Gk3 <u>A202</u> BADR M-Gk2 <u>A204</u> DEUT
3	9:40	Bk-Gk2 <u>A005</u> VOGL	Ph-Gk1 <u>A404</u> PFMN	Ph-Lk <u>A404</u> MIEB	E-Gk1 <u>A407</u> VKMP	F-Gk1 <u>A406</u> MSCT
	10:25	Mu-Gk2 <u>N008</u> LÜDE M-Lk1 <u>A204</u> KRAU Inf-Gk <u>N303</u> DEUT	Ch-Lk <u>A402</u> WHRY D-Lk2 <u>A406</u> BORN Bio-Gk1 <u>N110</u> OVER	Bio-Gk1 <u>N110</u> OVER Ek-Lk1 <u>A407</u> ACKE Ek/Sk-GkBilli <u>A202</u> SMDT Ch-Gk2 <u>A402</u> MÖHL	S-Gk <u>A204</u> GAID L-Gk1 <u>A406</u> TATZ M-Lk2 <u>A205</u> AURI M-Gk3 <u>N103</u> HÜLS	D-Gk1 <u>A407</u> MRTZ Bio-Lk1 <u>N110</u> DSTC M-Lk1 <u>A204</u> KRAU
4	10:30	L-Gk2 <u>A202</u> JNSE	E-Gk2 <u>A406</u> BRTB	Ph-Lk <u>A404</u> MIEB	Bk-Gk1 <u>A003</u> KARS	Ch-Gk <u>N108</u> RNCK
	11:15	D-Lk1 <u>A205</u> MORG F-Lk <u>A204</u> ULBR D-Gk2 <u>A406</u> PRIN Ch-Gk2 <u>A402</u> MÖHL	E-Lk1 <u>N204</u> MZNG E-Lk3 <u>A202</u> ZAPP	Bio-Gk1 <u>N110</u> OVER Ek-Lk1 <u>A407</u> ACKE Ek/Sk-GkBilli <u>A202</u> SMDT Ch-Gk2 <u>A402</u> MÖHL	ds-Gk <u>M101</u> THLE Mu-Gk1 <u>N110</u> WNDL E-Lk2 <u>A205</u> SWET	M-Lk1 <u>A204</u> KRAU F-Gk2 <u>A202</u> HNSH

5	11:30 12:15	E-Gk1 <u>A407</u> VKMP S-Gk <u>A204</u> GAID L-Gk1 <u>A406</u> TATZ G-GkBilli <u>A205</u> HTMN Bio-Lk3 <u>A309</u> ZITT	Inf-Lk <u>A008</u> GERM L-Gk2 <u>A202</u> JNSE F-Lk <u>A204</u> ULBR	Ph-Gk2 <u>A208</u> FNKE Sp-Gk2 <u>H1</u> KNIG M-Lk2 <u>A205</u> AUR Sk-Lk <u>A202</u> EULE	Sp-Lk <u>H1</u> BNSD Ek/Sk-Gk1 <u>A205</u> NEUM M-Gk2 <u>A204</u> DEUT F-Gk2 <u>A202</u> HNSH	eR-Gk1 <u>A407</u> DGEN eR-Gk2 <u>A406</u> SRST kR-Gk1 <u>A205</u> ULBR kR-Gk2 <u>A405</u> BORN Et-Gk1 <u>A204</u> FALT Et-Gk2 <u>A202</u> RNCK
6	12:20 13:05	E-Gk1 <u>A407</u> VKMP S-Gk <u>A204</u> GAID L-Gk1 <u>A406</u> TATZ G-GkBilli <u>A205</u> HTMN Bio-Lk3 <u>A309</u> ZITT	Ph-Lk <u>A404</u> MIEB Inf-Lk <u>A008</u> GERM L-Gk2 <u>A202</u> JNSE F-Lk <u>A204</u> ULBR	Ph-Gk2 <u>A208</u> FNKE Sp-Gk2 <u>H1</u> KNIG M-Lk2 <u>A205</u> AUR Sk-Lk <u>A202</u> EULE	Sp-Lk <u>H1</u> BNSD Ek/Sk-Gk1 <u>A205</u> NEUM Bio-Gk2 <u>N110</u> BTJS F-Gk2 <u>A202</u> HNSH	eR-Gk1 <u>A407</u> DGEN eR-Gk2 <u>A406</u> SRST kR-Gk1 <u>A205</u> ULBR kR-Gk2 <u>A405</u> BORN Et-Gk1 <u>A204</u> FALT Et-Gk2 <u>A202</u> RNCK
7	13:35 14:20	Ph-Lk <u>A404</u> MIEB D-Gk3 <u>A202</u> BADR M-Lk2 <u>A205</u> AUR M-Gk3 <u>N103</u> HÜLS	Bio-Lk2 <u>A309</u> SLTE Bio-Gk2 <u>N110</u> BTJS D-Gk2 <u>A406</u> PRIN G-Lk <u>A202</u> FALT	Mu-Gk2 <u>N008</u> LÜDE Bk-Gk2 <u>A005</u> VOGL M-Lk1 <u>A204</u> KRAU	F-Lk <u>A204</u> ULBR Ek-Lk2 <u>A406</u> KOCH G-Gk1 <u>A205</u> MORG Bio-Lk3 <u>A309</u> ZITT	Bk-Lk <u>A005</u> STMP Sp-Lk <u>H1</u> BNSD Sp-Gk4 <u>H5</u> MLLR Inf-Gk <u>N303</u> DEUT
8	14:25 15:10	Ph-Lk <u>A404</u> MIEB D-Gk3 <u>A202</u> BADR M-Lk2 <u>A205</u> AUR M-Gk3 <u>N103</u> HÜLS	Bio-Lk2 <u>A309</u> SLTE Bio-Gk2 <u>N110</u> BTJS D-Gk2 <u>A406</u> PRIN G-Lk <u>A202</u> FALT	Mu-Gk2 <u>N008</u> LÜDE Bk-Gk2 <u>A005</u> VOGL M-Lk1 <u>A204</u> KRAU	F-Lk <u>A204</u> ULBR Ek-Lk2 <u>A406</u> KOCH G-Gk1 <u>A205</u> MORG Bio-Lk3 <u>A309</u> ZITT	Bk-Lk <u>A005</u> STMP Sp-Lk <u>H1</u> BNSD Sp-Gk4 <u>H5</u> MLLR Inf-Gk <u>N303</u> DEUT
9	15:25 16:10	Inf-Lk <u>A008</u> GERM Bio-Lk1 <u>A309</u> DSTC Ch-Gk <u>N108</u> RNCK G-Gk2 <u>A204</u> THLE M-Gk1 <u>A406</u> ZITT	D-Lk1 <u>A205</u> MORG D-Gk1 <u>A407</u> MRTZ Sp-Gk1 <u>H3</u> ANTZ Sp-Gk3 <u>H1</u> HANS	E-Gk2 <u>A406</u> BRTB E-Lk1 <u>N204</u> MZNG E-Lk2 <u>A205</u> SWET E-Lk3 <u>A202</u> ZAPP	Ch-Lk <u>A402</u> WHRY Bio-Lk2 <u>A309</u> SLTE D-Lk2 <u>A406</u> BORN G-Lk <u>A202</u> FALT Ek-Lk1 <u>A407</u> ACKE Ek/Sk-Gk3 <u>A205</u> ESPO	
10	16:15 17:00	Inf-Lk <u>A008</u> GERM Bio-Lk1 <u>A309</u> DSTC Ch-Gk <u>N108</u> RNCK G-Gk2 <u>A204</u> THLE M-Gk1 <u>A406</u> ZITT	D-Lk1 <u>A205</u> MORG D-Gk1 <u>A407</u> MRTZ Sp-Gk1 <u>H3</u> ANTZ Sp-Gk3 <u>H1</u> HANS	E-Gk2 <u>A406</u> BRTB E-Lk1 <u>N204</u> MZNG E-Lk2 <u>A205</u> SWET E-Lk3 <u>A202</u> ZAPP	Ch-Lk <u>A402</u> WHRY Bio-Lk2 <u>A309</u> SLTE D-Lk2 <u>A406</u> BORN G-Lk <u>A202</u> FALT Ek-Lk1 <u>A407</u> ACKE Ek/Sk-Gk3 <u>A205</u> ESPO	

D-43346, Schulstr. 26

MSS13

13Mu-Lk

Hr. Lüdecke

N007

13Ch-Lk

Hr. Niehaus

A401

13Bio-Lk1

Hr. Verkamp

-

13Inf-Lk

Fr. Deutsch

-

13M-Lk1

Hr. Dr. Taartz

N205

13F-Gk1

Hr. Gerlach

A007

		Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	7:50	eR-Gk1 <u>A304</u> THLE	Inf-Lk <u>N303</u> DEUT	BK-Gk2 <u>A005</u> EICH	D-Gk3 <u>N205</u> GRBÜ	DS-Gk <u>M101</u> MNZG
	8:35	eR-Gk2 <u>A305</u> DGEN kR-Gk1 <u>N205</u> XKNT kR-Gk2 <u>A401</u> ULBR Et-Gk1 <u>A007</u> GERL Et-Gk2 <u>N007</u> HTMN	Ch-Lk <u>A402</u> NIEH E-Lk2 <u>A406</u> WTBG E-Gk2 <u>A007</u> SMDT Ek/Sk-Gk1 <u>A401</u> NEUM Sp-Gk5 <u>H3</u> MIEB	Mu-Gk1 <u>N008</u> BADR Mu-Gk2 <u>N010</u> XRBG F-Gk1 <u>N205</u> GERL Sp-Gk1 <u>H1</u> PAUL	Ph-Gk2 <u>A208</u> HBST Ch-Gk <u>A402</u> BNTJ E-Gk2 <u>A007</u> ALBR G-Lk1 <u>A401</u> WALZ	E-Lk1 <u>A007</u> HÜLS Bio-Lk2 <u>A309</u> VOGL M-Lk2 <u>N205</u> PFMN Sp-Gk4 <u>H2</u> WALZ G-Lk2 <u>A407</u> MÄUS
2	8:40	eR-Gk1 <u>A304</u> THLE	Inf-Lk <u>N303</u> DEUT	BK-Gk2 <u>A005</u> EICH	D-Gk3 <u>N205</u> GRBÜ	DS-Gk <u>M101</u> MNZG
	9:25	eR-Gk2 <u>A305</u> DGEN kR-Gk1 <u>N205</u> XKNT kR-Gk2 <u>A401</u> ULBR Et-Gk1 <u>A007</u> GERL Et-Gk2 <u>N007</u> HTMN	Ch-Lk <u>A402</u> NIEH E-Lk2 <u>A406</u> WTBG Ek/Sk-Gk1 <u>A401</u> NEUM Sp-Gk5 <u>H3</u> MIEB	Mu-Gk1 <u>N008</u> BADR Mu-Gk2 <u>N010</u> XRBG Sp-Gk1 <u>H1</u> PAUL	Ph-Gk2 <u>A208</u> HBST Ch-Gk <u>A402</u> BNTJ E-Gk2 <u>A007</u> ALBR G-Lk1 <u>A401</u> WALZ	E-Lk1 <u>A007</u> HÜLS Bio-Lk2 <u>A309</u> VOGL M-Lk2 <u>N205</u> PFMN Sp-Gk4 <u>H2</u> WALZ G-Lk2 <u>A407</u> MÄUS
3	9:40	ph-Gk1 <u>A404</u> AURW	DS-Gk <u>M101</u> MNZG	BK-Gk1 <u>N003</u> STMP	S-Gk <u>N205</u> FALT	Mu-Lk <u>N010</u> LÜDE
	10:25	Ph-Lk <u>A208</u> RCHT F-Lk <u>A407</u> ESPO E-Lk3 <u>A007</u> POHL	E-Lk1 <u>A007</u> HÜLS M-Gk1 <u>N007</u> BECK M-Gk2 <u>N205</u> XBKD Ph-Gk2 <u>A208</u> HBST	L-Lk <u>N205</u> MRTZ E-Gk1 <u>A406</u> HTMN F-Gk2 <u>A401</u> XSMF D-Lk4 <u>A007</u> SVRG	M-Gk4 <u>A401</u> RITH Bio-Gk2 <u>A309</u> DSTC Ph-Lk <u>A208</u> RCHT	Sp-Lk <u>H4</u> RITH D-Lk1 <u>A401</u> WNDL M-Gk3 <u>N205</u> ZITT G-Gk1 <u>N007</u> WTBG Inf-Lk <u>N303</u> DEUT
4	10:30	Mu-Gk1 <u>N008</u> BADR	M-Gk2 <u>N205</u> XBKD	L-Lk <u>N205</u> MRTZ	BK-Gk2 <u>A005</u> EICH	Mu-Lk <u>N010</u> LÜDE
	11:15	Bio-Lk2 <u>N110</u> VOGL ph-Gk1 <u>A404</u> AURW D-Gk2 <u>A407</u> XHIL	Ch-Gk <u>A402</u> BNTJ E-Gk2 <u>A007</u> ALBR	Inf-Gk <u>A008</u> FNKE F-Gk2 <u>A401</u> XSMF E-Lk2 <u>A406</u> WTBG	Bio-Lk1 <u>N110</u> VKMP ph-Gk1 <u>A404</u> AURW Ph-Lk <u>A208</u> RCHT	Sp-Lk <u>H4</u> RITH D-Lk1 <u>A401</u> WNDL M-Gk3 <u>N205</u> ZITT Bio-Gk1 <u>N110</u> KOCH G-Gk1 <u>N007</u> WTBG

5	11:30 12:15	Sk-Lk <u>A007</u> WITT L-Lk <u>N205</u> MRTZ D-Gk1 <u>N007</u> ACKE D-Lk4 <u>A202</u> SVRG Sp-Gk2 <u>H1</u> ANTZ	D-Gk2 <u>A407</u> XHIL D-Gk3 <u>N205</u> GRBÜ D-Gk4 <u>A007</u> SWET	S-Gk <u>N205</u> FALT F-Lk <u>A407</u> ESPO D-Gk4 <u>A007</u> SWET Ek/Sk-Gk2 <u>A406</u> XLNR G-Gk2 <u>N007</u> MORG	M-Lk2 <u>N205</u> PFMN Bio-Lk3 <u>N110</u> MÖHL	M-Gk2 <u>N205</u> XBKD Ph-Lk <u>A208</u> RCHT E-Lk3 <u>A007</u> POHL G-GkBilli <u>A401</u> ALBR
6	12:20 13:05	Sk-Lk <u>A007</u> WITT L-Lk <u>N205</u> MRTZ D-Gk1 <u>N007</u> ACKE D-Lk4 <u>A202</u> SVRG Sp-Gk2 <u>H1</u> ANTZ	Mu-Gk2 <u>N010</u> XRBG D-Lk1 <u>A401</u> WNDL M-Gk3 <u>N205</u> ZITT D-Gk2 <u>A407</u> XHIL	S-Gk <u>N205</u> FALT F-Lk <u>A407</u> ESPO D-Gk4 <u>A007</u> SWET Ek/Sk-Gk2 <u>A406</u> XLNR G-Gk2 <u>N007</u> MORG	M-Lk1 <u>N205</u> TATZ F-Gk2 <u>A401</u> XSMF L-Gk <u>N007</u> DIHL Ch-Lk <u>A402</u> NIEH	L-Lk <u>N205</u> MRTZ D-Gk1 <u>N007</u> ACKE Ph-Lk <u>A208</u> RCHT E-Lk3 <u>A007</u> POHL G-GkBilli <u>A401</u> ALBR
7	13:35 14:20	Ek-Lk <u>A401</u> LAUR Inf-Gk <u>A008</u> FNKE M-Lk2 <u>N205</u> PFMN E-Gk2 <u>A007</u> SMDT	M-Lk1 <u>N205</u> TATZ L-Gk <u>N007</u> DIHL F-Lk <u>A407</u> ESPO Sp-Gk3 <u>H3</u> HNSH	Bio-Lk1 <u>N110</u> VKMP M-Gk4 <u>A401</u> RITH Ch-Lk <u>A402</u> NIEH E-Lk3 <u>A007</u> POHL	Sk-Lk <u>A007</u> WITT E-Lk2 <u>N103</u> WTBG Ek/Sk-GkBilli <u>A202</u> BRTB	Bio-Gk2 <u>A309</u> DSTC D-Lk4 <u>A007</u> SVRG G-Lk1 <u>A401</u> WALZ Bio-Lk3 <u>N110</u> MÖHL
8	14:25 15:10	Ek-Lk <u>A401</u> LAUR Inf-Gk <u>A008</u> FNKE M-Lk2 <u>N205</u> PFMN E-Gk2 <u>A007</u> SMDT	M-Lk1 <u>N205</u> TATZ L-Gk <u>N007</u> DIHL F-Lk <u>A407</u> ESPO Sp-Gk3 <u>H3</u> HNSH	Bio-Lk1 <u>N110</u> VKMP M-Gk4 <u>A401</u> RITH Ch-Lk <u>A402</u> NIEH E-Lk3 <u>A007</u> POHL	Sk-Lk <u>A007</u> WITT E-Lk2 <u>N103</u> WTBG Ek/Sk-GkBilli <u>A202</u> BRTB	Bio-Gk2 <u>A309</u> DSTC D-Lk4 <u>A007</u> SVRG G-Lk1 <u>A401</u> WALZ Bio-Lk3 <u>N110</u> MÖHL
9	15:25 16:10	Bio-Lk1 <u>N110</u> VKMP M-Gk1 <u>N007</u> BECK F-Gk1 <u>N205</u> GERL G-Lk2 <u>A407</u> MÄUS	Mu-Lk <u>N010</u> LÜDE Sp-Lk <u>H4</u> RITH BK-Gk1 <u>A003</u> STMP E-Gk1 <u>A406</u> HTMN Bio-Lk3 <u>N110</u> MÖHL	M-Lk1 <u>N205</u> TATZ D-Lk1 <u>A401</u> WNDL E-Lk1 <u>A007</u> HÜLS Bio-Gk1 <u>N110</u> KOCH	Ek-Lk <u>A401</u> LAUR Bio-Lk2 <u>N110</u> VOGL Inf-Lk <u>N303</u> DEUT	
10	16:15 17:00	Bio-Lk1 <u>N110</u> VKMP M-Gk1 <u>N007</u> BECK F-Gk1 <u>N205</u> GERL G-Lk2 <u>A407</u> MÄUS	Mu-Lk <u>N010</u> LÜDE Sp-Lk <u>H4</u> RITH BK-Gk1 <u>A003</u> STMP E-Gk1 <u>A406</u> HTMN Bio-Lk3 <u>N110</u> MÖHL	M-Lk1 <u>N205</u> TATZ D-Lk1 <u>A401</u> WNDL E-Lk1 <u>A007</u> HÜLS Bio-Gk1 <u>N110</u> KOCH	Ek-Lk <u>A401</u> LAUR Bio-Lk2 <u>N110</u> VOGL Inf-Lk <u>N303</u> DEUT	