Fachmittelschule Berr

Klassenstundenplan 2. Semester 2018/2019

v3-05

		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	
MO	08.00	D	ROK	2.57	B	GIC	-1.55				SP	FAA	TH 1	F	CHA	2.56				KL	GRM	2.52				Ifak	COP	3.01	C	ZUC	-1.53				SP	HUA	TH 3				MU	WLK	-1.57	M	AUS	1.54
	08.55	M	BAH	2.55	B	GIC	-1.55	D	ROK	2.57	SP	FAA	TH 1	F	CHA	2.56	PY	VAB	1.56	D	SNJ	2.52	PY	KEM	2.53	P	KEG	2.20	C	ZUC	-1.53				SP	HUA	TH 3	GS	STJ	2.54	MU	WLK	-1.57	M	AUS	1.54
	09.50	BG MU	EPM WLK	0.51 -1.57	PSO	VAB	1.56	D	ROK	2.57	MU	WLK	-1.57	SP	HUA	TH 2	BG MU	THS WLK	4.20 -1.57	D	SNJ	2.52	D	RÖB	2.56	P	KEG	2.20	F	BRT	2.53	B	GIC	-1.55	E	NEE	2.55	F	CHA	2.54	B	SOR	-1.53	SP	FAA	TH 1
	10.50	BG MU	EPM WLK	0.51 -1.57	PSO	VAB	1.56	B	SOR	-1.55	MU	WLK	-1.57	M	AUS	-2.52	BG MU	THS WLK	4.20 -1.57	D	SNJ	2.52	D	RÖB	2.56	PY	KLN	2.53	P	KEG	2.20	C	ZUC	-1.53	E	NEE	2.55	D	ROK	2.57	SP	HUA	TH 1	GS	STJ	2.54
	11.45							B	SOR	-1.55							M	BAH	2.53	AA	SNJ	2.52				E	NEE	2.55	P	KEG	2.20	C	ZUC	-1.53	F	CHA	2.56	D	ROK	2.57	M	AUS	-2.52			
	12.40	GS	STJ	2.54	P	GIC	2.20				F	SHD	2.55	BG	THS	4.20							B	EPS	-1.55																		D	RÖB	2.57
	13.35	GS	STJ	2.54	P	GIC	2.20	PSO	KLN	2.53	F	SHD	2.55	BG	THS	4.20				G	FAD	2.52	B	EPS	-1.55				PSP	KEM	2.56	BG	EPM	-1.56	GS	AMC	1.55	C	ZUC	-1.53				D	RÖB	2.57
	14.30				GS	AMC	1.55	PSO	KLN	2.53							GS	STJ	2.54	G	FAD	2.52	Ppra	GIC	2.28				PSP	KEM	2.56	BG	EPM	-1.56	KL	NEE	1.56	M	BAH	2.55				BVR	KEG	1.54
	15.30				GS	AMC	1.55										GS	STJ	2.54	G	FAD	2.52	Ppra	GIC	2.28	TTG	EPM	PH				PSP	SNJ	1.56	TTG	EPM	PH	M	BAH	2.55				BVR	KEG	1.54
	16.25				F	SHD	2.54													AA	FAD	2.52				TTG	EPM	PH				PSP	SNJ	1.56	TTG	EPM	PH									
	17.20																			AA	FAD	2.52				TTG	EPM	PH							TTG	EPM	PH									
		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	
DI	08.00	F	MUD	2.56	HB	GIC	-1.53	PSO	KLN	2.53				PH	JAK	2.55	GS	STJ	2.54	GG	FAD	2.52	MU	WLK	-1.57	MU	WLK	-1.57	M	LEP	2.01															
	08.55	F	MUD	2.56	HB	GIC	-1.53	PY	KLN	2.53	M	AUS	2.55	D	ANS	0.54	E	NEE	1.54	GG	FAD	2.52	MU	WLK	-1.57	MU	WLK	-1.57	M	LEP	2.01	F	BRT	2.57	BVR	LEB	1.55				GS	STJ	2.54			
	09.50	PH	JAK	2.53	GS	AMC	1.53	E	BLC	2.56	M	AUS	2.55	GS	STJ	2.54				GG	FAD	2.52	P	GIC	2.20	D	HFS	4.07	D	ANS	0.54	F	BRT	2.57	BVR	LEB	1.55	Ifak	WIL	0.53	B	SOR	-1.55	Ifak	WIL	0.53
	10.50	B	SOR	-1.55	BG	EPM	-1.56	F	MUD	1.57	PSO	KLN	2.53	E	BLC	2.56	F	BRT	3.04	AA	FAD	2.52	P	GIC	2.20	M	LEP	4.01	E	NEE	2.55	PY	SNJ	1.55	GS	AMC	1.53	Ifak	WIL	0.53	D	HFS	2.57	Ifak	WIL	0.53
	11.45	B	SOR	-1.55	BG	EPM	-1.56				PSO	KLN	2.53				D	ANS	0.54										E	NEE	2.55				GS	AMC	1.53				D	HFS	2.57			
	12.40							M	LEP	2.02				HB	GIC	-1.53				M	AUS	2.52	E	BLC	2.54	BG	LEV	0.51				P	KEG	2.20				E	RDE	2.53				D	RÖB	2.57
	13.35	PY	VAB	1.56	D	RÖB	2.57	M	LEP	2.02	E	RDE	2.53	HB	GIC	-1.53				M	AUS	2.52	E	BLC	2.54	BG	LEV	0.51	PH	JAK	2.55	P	KEG	2.20	B	SOR	-1.55	PY	SNJ	3.08	BG	EPM	-1.56	MU	WLK	-1.57
	14.30	PSO	VAB	1.56	M	LEP	2.02	GS	AMC	1.57	E	RDE	2.53							AA	AUS	2.52	GS	STJ	2.54	HB	EPS	-1.53	B	SOR	-1.55	PH	JAK	1.53	D	HFS	2.57	PY	SNJ	3.08	BG	EPM	-1.56	MU	WLK	-1.57
	15.30	PSO	VAB	1.56	M	LEP	2.02	GS	AMC	1.57	D	RÖB	2.57							AA	AUS	2.52	GS	STJ	2.54	HB	EPS	-1.53	B	SOR	-1.55	Ppra	KEG	2.28	PH	JAK	1.55				E	RDE	2.53			
	16.25	Ifak	WIL	0.53	Ifak	WIL	0.53				D	RÖB	2.57																			Ppra	KEG	2.28	BG	EPM	-1.56				E	RDE	2.53			
	17.20																																		BG	EPM	-1.56									
		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	
MI	08.00	E	SCV	2.52	F	SHD	1.57	F	MUD	2.54				E	BLC	2.53	F	BRT	2.56	C	ZUC	-1.53	BG	LEV	0.51	Ppra	KEG	2.28	BG	EPM	-1.56	B	GIC	-1.55	PY	VAB	1.56	F	CHA	2.57	M	AUS	-2.52			
	08.55	E	SCV	2.52	F	SHD	1.57	F	MUD	2.54	PH	JAK	2.57	E	BLC	2.53	F	BRT	2.56	C	ZUC	-1.53	BG	LEV	0.51	Ppra	KEG	2.28	BG	EPM	-1.56	M	BAH	2.55	PY	VAB	1.56	B	EPS	-1.55	M	AUS	-2.52			
	09.50	F	MUD	2.54	D	RÖB	2.57	KL	SOR	0.54	GS	AMC	1.55	PY	HÄY	1.57	PSO	VAB	1.56	M	AUS	-2.52	E	BLC	2.53	F	BRT	2.20	KL	KNK	-1.57	D	ANS	1.52	F	CHA	2.56	B	EPS	-1.55	BVR	KLJ	3.09	E	SCV	2.52
	10.50	M	BAH	2.55	D	RÖB	2.57	PH	JAK	2.54	GS	AMC	1.55	PY	HÄY	1.57	PSO	VAB	1.56	M	AUS	-2.52	C	LTA	-1.55	F	BRT	2.20	HB	SOR	-1.53	E	BLC	2.53	F	CHA	2.56	KL	INS	0.54	BVR	KLJ	3.09	E	SCV	2.52
	11.45	M	BAH	2.55	CH	KNK	-1.57	CH	KNK	-1.57				KL	HÄY	1.57	SP	HUA	TH 3				D	RÖB	2.57	C	LTA	-1.55	HB	SOR	-1.53				CH	KNK	-1.57	CH	KNK	-1.57	CH	KNK	-1.57			
	12.40										M	AUS	2.55							BG MU	LEV KNK	-1.56 -1.57										HB	GIC	-1.53										PY	HÄY	1.57
	13.35				E	SCV	1.55				D	RÖB	2.52	P	KEG	2.20	D	ANS	2.57	BG MU	LEV KNK	-1.56 -1.57	F	MUD	2.56	GS	AMC	2.54	C	ZUC	-1.55	HB	GIC	-1.53				E	RDE	2.55	ICT C-Pra	AUS LTA	0.52 3.29	PY	HÄY	1.57
	14.30				PH	JAK	2.53				B	EPS	-1.55	P	KEG	2.20	D	ANS	2.57	AA AA	KNK LEV	-1.57 -1.56	F	MUD	2.56	SP	FAA	TH 4	GS	AMC	2.54	SP	INS	TH 3				E	RDE	2.55	ICT C-Pra	AUS LTA	0.52 3.29	C	ZUC	-1.53
	15.30				PSO	VAB	1.56				B	EPS	-1.55							AA	ZUC	-1.53	SP	FAA	TH 4	PH	JAK	2.53	GS	AMC	2.54	SP	INS	TH 3				MU	KNK	-1.57	E	RDE	2.55	BG	LEV	-1.56
	16.25							TH	BRK	0.54	E	RDE	2.55										M	AUS	2.52	TH Ifak-	BRK COP	0.54 3.01	TH	BRK	0.54							MU	KNK	-1.57	TH	BRK	0.54	BG	LEV	-1.56
	17.20							TH	BRK	0.54																TH	BRK	0.54	TH	BRK	0.54										TH	BRK	0.54			
		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	
DO	08.00							M	LEP	1.57	F	SHD	2.52				PH	JAK	1.56							GS	AMC	2.54	PY	KEM	2.57				E	NEE	2.53	F	CHA	2.56	KL	MUD	1.52			
	08.55	D	ROK	0.54				GS	AMC	2.54	BG	LEV	-1.56				P	KEG	2.20	F	SHD	2.52	HB	EPS	-1.53	E	NEE	2.53	SP	FAA	TH 3	D	ANS	2.57	C	LTA	-1.55	Ifak	WIL	0.53	F	MUD	1.52	Ifak	WIL	0.53
	09.50	D	ROK	0.54				SP	INS	TH 4	BG	LEV	-1.56	F	CHA	2.56	P	KEG	2.20	F	SHD	2.52	HB	EPS	-1.53	E	NEE	2.53	SP	FAA	TH 3	D	ANS	2.57	D	HFS	2.54	ICT C-Pra	LEP ZUC	0.52 3.29	F	MUD	1.52	PH	JAK	2.55
	10.50	Ifak	WIL	0.53	Ifak	WIL	0.53	D	ROK	2.57	GS	AMC	2.56	PSO	HÄY	1.57	PSO	VAB	1.56	F	SHD	2.52	PSP	KEM	2.55	B	EPS	-1.53	MU	KNK	-1.57	MU	KNK	-1.57	D	HFS	2.54	ICT C-Pra	LEP ZUC	0.52 3.29	C	LTA	-1.55	F	MUD	1.52
	11.45	SP	INS	TH 4							SP	FAA	TH 2	PSO	HÄY	1.57				AA	SHD	2.52	PSP	KEM	2.55	B	EPS	-1.53	MU	KNK	-1.57	MU	KNK	-1.57				D	ROK	2.57				F	MUD	1.52
	12.40				MU	KNK	-1.57	BG MU	LEV KNK	-1.56 -1.57							KL	EPS	2.55																ICT C-Pra	LEP LTA	0.52 3.26				D	HFS	2.57			
	13.35	PSO	VAB	1.56	MU	KNK	-1.57	BG MU	LEV KNK	-1.56 -1.57	HB	FAA	-1.53	GS	STJ	2.54	E	NEE	2.52				F	MUD	1.07	D	HFS	2.57	D	ANS	2.53	F	BRT	2.56	ICT C-Pra	LEP LTA	0.52 3.26	SP	INS	TH 4	PH	JAK	4.03	ICT C-Pra	AUS ZUC	4.29 3.29
	14.30	KL	BAH	1.53	PY	VAB	1.56	P	KEG	2.20	HB	FAA	-1.53	GS	STJ	2.54	E	NEE	2.52				C	LTA	-1.55	D	HFS	2.57	D	ANS	2.53	SP	INS	TH 1	MU	KNK	-1.57	PH	JAK	4.03	PY	KEM	2.56	ICT C-Pra	AUS ZUC	4.29 3.29
	15.30	GS	STJ	2.54	SP	INS	TH 1	P	KEG	2.20	KL	FAA	0.54	B	EPS	-2.52							C	LTA	-1.55				E	NEE	2.52	C	ZUC	-1.53	MU	KNK	-1.57	BG	EPM	-1.56	PY	KEM	2.56	M	AUS	2.53
	16.25				SP	INS	TH 1							B	EPS	-2.52							Cpe Fdal-	ZIU KIL	4.04 3.02	Cpe Fdal-	ZIU KIL	4.04 3.02	Fdal	KIL	3.02	Fdal	KIL	3.02	M	LEP	2.55	BG	EPM	-1.56						
	17.20																						Cpe Fdal-	ZIU KIL	4.04 3.02	Cpe Fdal-	ZIU KIL	4.04 3.02	Fdal	KIL	3.02	Fdal	KIL	3.02												
		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	
FR	08.00				KL	GIC	2.52	SP	INS	TH 4				M	AUS	2.53				P	KEG	2.20				F	BRT	2.56	SP	FAA	TH 1	GS	STJ	2.54	SP	HUA	TH 2							KL	JAK	2.57
	08.55	E	SCV	2.52	M	LEP	4.10	SP	INS	TH 4	PY	KLN	0.54	M	AUS	2.53	SP	HUA	TH 2	P	KEG	2.20	PH	JAK	2.57	SP	FAA	TH 1	F	BRT	2.56	GS	STJ	2.54	B	SOR	-1.53	M	BAH	2.55				B	GIC	-1.55
	09.50	HB	SOR	-1.53	E	SCV	2.52	E	BLC	2.57	PSO	KLN	0.54	D	ANS	1.21	SP	HUA	TH 2	AA	KEG	2.20	M	AUS	2.53	SP	FAA	TH 1	F	BRT	2.56	M	BAH	2.55	M	LEP	4.03	GS	STJ	2.54				B	GIC	-1.55
	10.50	HB	SOR	-1.53	E	SCV	2.52	E	BLC	2.57	P	KEG	2.20	D	ANS	1.21	B	EPS	-1.55				M	AUS	2.53	PSP	KLN	2.56				M	BAH	2.55	M	LEP	4.03	GS	STJ	2.54	SP	HUA	TH 2	SP	FAA	TH 1
	11.45				SP	INS	TH 4				P	KEG	2.20				B	EPS	-1.55							PSP	KLN	2.56													SP	HUA	TH 2	SP	FAA	TH 1
	12.40	P	GIC	2.20										SP	HUA	TH 2				B	EPS	-1.55	SP	FAA	TH 1				M	LEP	2.53	E	BLC	2.57				SP	INS	TH 3			
	13.35	P	GIC	2.20				HB	SOR	-1.53				SP	HUA	TH 2	M	BAH	2.55	B	EPS	-1.55	SP	FAA	TH 1	M	LEP	2.53	Ppra	KEG	2.28	E	BLC	2.57				SP	INS	TH 3	GS	STJ	2.54	E	SCV	2.52
	14.30	SP	INS	TH 1				HB	SOR	-1.53							M	BAH	2.55	AA	EPS	-1.55	KL	AUS	2.52	M	LEP	2.53	Ppra	KEG	2.28	KL	BLC	2.57				BVR	KLJ	1.52	GS	STJ	2.54	F	MUD	2.56
	15.30	SP	INS	TH 1													HB	EPS	-1.53	AA	KEG	2.52				C	LTA	-1.55										BVR	KLJ	1.52	F	MUD	2.56	GS	STJ	2.54
	16.25																HB	EPS	-1.53							C	LTA	-1.55																GS	STJ	2.54
	17.20																									KL	LTA	-1.55																		
		19Fa	BAH	19Fb	GIC		19Fc	SOR		19Fd	FAA		19Fe	HÄY		19Ff	EPS		19Fp	GRM		20Fa	AUS		20Fb	LTA		20Fc	KNK		20Fd	BLC		21Fa	NEE		21Fb	INS		21Fc	MUD		21Fd	JAK	