Fachmittelschule Bern 1. Semester 2018/2019

v3-05

		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK
MO	08.00	M BAH 2.55		PY KLN 2.53	SP FAA TH 2	F LUE 2.56	PSO VAB 1.56	KL GRM 2.52 AA SNJ 2.52		Bpra EPS -1.55			SP HUA TH 3	D ROK 1.57		C ZUC -1.53
	08.55	M BAH 2.55	E SCV 1.04	PSO KLN 2.53	SP FAA TH 2	F LUE 2.56	PSO VAB 1.56	D SNJ 2.52		Bpra EPS -1.55	E NEE 2.57	GS STJ 2.54	SP HUA TH 3	D ROK 1.57	MU WLK -1.57	C ZUC -1.53
	09.50	HB SOR -1.55	E SCV 1.04	PSO KLN 2.53	P KEG 2.20	SP HUA TH 1	BG THS 4.20	D SNJ 2.52		M LEP 2.55	F LUE 2.56	GS STJ 2.54	E NEE 2.57	C ZUC -1.53	MU WLK -1.57	ICT AUS 4.29 LC HÄY 1.57
	10.50	HB SOR -1.55	GS AMC 2.57	PSO KLN 2.53	P KEG 2.20		BG THS 4.20	D SNJ 2.52			F LUE 2.56	M BAH 2.55	ICT LEP 0.52 LC VAB 1.56	C ZUC -1.53	SP HUA TH 2	ICT AUS 4.29 LC HÄY 1.57
	11.45				M AUS -2.52		M BAH 2.55	AA SNJ 2.52		E NEE 2.56			ICT LEP 0.52 LC VAB 1.56			
	12.40	B SOR -1.55		D ROK 2.57		PSO HÄY 1.57			PSP KEM 2.56		GS AMC 2.53	P KEG 2.20		M BAH 2.55	BG EPM -1.56	SP FAA TH 4
	13.35	B SOR -1.55	F SHD 1.03	D ROK 2.57	KL FAA 1.57	BG THS 4.20	GS STJ 2.54	G FAD 2.52	M AUS -2.52	GS AMC 2.53	PSP KEM 2.56	P KEG 2.20	Efak SCV 0.54	M BAH 2.55	BG EPM -1.56	Efak SCV 0.54
	14.30	D ROK 2.57	F SHD 1.03			BG THS 4.20	GS STJ 2.54	G FAD 2.52	M AUS -2.52	GS AMC 2.53	Bpra SOR -1.55	C ZUC -1.53		PY SNJ 1.57	PY KEM 2.56	
	15.30	E SCV 2.53				GS STJ 2.54	E NEE 2.57	G FAD 2.52	KL AUS -2.52	TTG EPM PH	Bpra SOR -1.55	C ZUC -1.53	TTG EPM PH	ICT LEP 0.52 LC SNJ 1.57	PY KEM 2.56	
	16.25	E SCV 2.53				GS STJ 2.54	E NEE 2.57	AA FAD 2.52		TTG EPM PH	C ZUC -1.53		TTG EPM PH	ICT LEP 0.52 LC SNJ 1.57	M AUS -2.52	
	17.20							AA FAD 2.52			C ZUC -1.53					
		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK
DI	08.00	E SCV 4.08		F MUD 2.57			F LUE 2.53	GG FAD 2.52	MU WLK -1.57	BG LEV -1.56 MU WLK -1.57	WA VAB 1.56	PH JAK 2.56	GS AMC 2.55	B EPS -1.53		
	08.55	GS STJ 2.54	B GIC -1.55	E BLC 4.10			P KEG 2.20	GG FAD 2.52	MU WLK -1.57	BG LEV -1.56 MU WLK -1.57	PH JAK 2.56	F LUE 2.53	GS AMC 2.55	B EPS -1.53		E SCV 4.08
	09.50	GS STJ 2.54	PY VAB 1.56	E BLC 4.10	F SHD 0.54		P KEG 2.20	GG FAD 2.52	F MUD 2.55	HB EPS -1.53	PSP KEM 2.56	F LUE 2.53	B SOR -1.55	Ifak WIL 0.53	D HFS 2.57	E SCV 4.08
	10.50	MU WLK -1.57	PSO VAB 1.56	GS AMC 2.53	MU WLK -1.57		MU WLK -1.57	AA FAD 2.52	P GIC 2.20	HB EPS -1.53	PSP KEM 2.56	E BLC 4.10	B SOR -1.55	E RDE 2.54	D HFS 2.57	F MUD 2.55
	11.45	MU WLK -1.57	PSO VAB 1.56		MU WLK -1.57		MU WLK -1.57			D HFS 2.57	B SOR -1.55	E BLC 4.10		E RDE 2.54	F MUD 2.55	KL JAK 2.56
	12.40			BG LEV -1.56		D ANS 2.53		M AUS 2.52	B EPS -1.55				F LUE 2.56			
	13.35	PY VAB 1.53	KL GIC 1.52	BG LEV -1.56	E RDE 2.56	PH JAK 2.54	HB EPS -1.55	M AUS 2.52	E BLC 1.02	PSP KLN 2.53	P KEG 2.20	PSP SNJ 1.56	D HFS 2.57	M BAH 2.55	B SOR -1.53	MU WLK -1.57
	14.30	PH JAK 1.55	F SHD 1.57		E RDE 2.56	E BLC 1.02	HB EPS -1.55	AA AUS 2.52	GS STJ 2.54	PSP KLN 2.53	P KEG 2.20	PSP SNJ 1.56	D HFS 2.57	F LUE 3.10	B SOR -1.53	MU WLK -1.57
	15.30	BG EPM -1.56			B EPS -1.55	HB GIC -1.53	PY VAB 1.55	AA AUS 2.52	GS STJ 2.54	PSP KLN 2.53		WA SNJ 1.56	Ffak SHD 1.57	Ffak SHD 1.57	E RDE 2.56	BVR KEG 1.54
	16.25	BG EPM -1.56			B EPS -1.55	HB GIC -1.53				WA KLN 2.53					M AUS 2.52	BVR KEG 1.54
	17.20	Ifak WIL 0.53	Ifak WIL 0.53							Ifak WIL 0.53 Ifak- COP 3.01					Mfak AUS 2.52	Mfak AUS 2.52
		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK
MI	08.00	D ROK 1.53	BG EPM -1.56	TH BRK 0.54	PSO KLN 2.53	B EPS -1.55	PH JAK 2.54	C ZUC -1.53		TH BRK 0.54	TH BRK 0.54		PY VAB 1.56	Ifak WIL 0.53	TH BRK 0.54	PY HÄY 1.57
	08.55	D ROK 1.53	BG EPM -1.56	TH BRK 0.54	PSO KLN 2.53	B EPS -1.55	D ANS 2.54	C ZUC -1.53	F MUD 2.56	TH BRK 0.54	TH BRK 0.54	PSP SNJ 2.57	PY VAB 1.56	Ifak WIL 0.53	TH BRK 0.54	PY HÄY 1.57
	09.50	PSO VAB 1.56	P GIC 2.20	GS AMC 2.54	PSO KLN 2.53	PSO HÄY 1.57	B EPS -1.55	M AUS 2.52	F MUD 2.56	KL LTA 1.06	KL KNK -1.57	C ZUC -1.53	E NEE 2.55	PY SNJ 2.57	PH JAK 3.01	D RÖB 0.54
	10.50	PSO VAB 1.56	P GIC 2.20	GS AMC 2.54	PY KLN 2.53	PY HÄY 1.57	B EPS -1.55	M AUS 2.52	C LTA -1.53	PH JAK 3.01	D ANS 2.57	BG EPM -1.56	E NEE 2.55	D ROK 1.53	KL MUD 2.56	D RÖB 0.54
	11.45	F MUD 2.56	B GIC -1.55	CH KNK -1.57	GS AMC 2.54	KL HÄY 1.57	SP HUA TH 3					BG EPM -1.56	CH KNK -1.57	CH KNK -1.57	CH KNK -1.57	M AUS 2.52
	12.40							BG LEV -1.56 MU KNK -1.57	PSP KEM 2.52	C LTA -1.55	F LUE 2.56					
	13.35		GS AMC 2.54	F MUD 2.55	F SHD 2.57	M AUS 1.52		BG LEV -1.56 MU KNK -1.57	PSP KEM 2.52	F LUE 2.56	C ZUC -1.53	D ANS 2.53	BVR LEB 1.55	KL INS 1.57	BVR KLJ 0.54	B GIC -1.55
	14.30		GS AMC 2.54	F MUD 2.55	F SHD 2.57	D ANS 2.53		AA KNK 2.52 AA LEV 0.51	PH JAK 1.56	SP FAA TH 2	HB SOR -1.53	SP INS TH 4	BG EPM -1.56	F LUE 2.56	BVR KLJ 0.54	B GIC -1.55
	15.30		PH JAK 1.56	D ROK 2.57		D ANS 2.53		AA ZUC 2.54	SP FAA TH 3	B EPS -1.55	HB SOR -1.53	SP INS TH 4	BG EPM -1.56	F LUE 2.56	ICT AUS 0.52 LC KEM 2.52	F MUD 2.55
	16.25	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Cpe BEK 4.10 Fdal HAD 3.07	Cpe BEK 4.10 Fdal HAD 3.07		B EPS -1.55		BG EPM -1.56 MU KNK -1.57	HB GIC -1.53		PH JAK 1.56	ICT AUS 0.52 LC KEM 2.52	F MUD 2.55
	17.20	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Fdal HAD 3.07 Fdal LUA 3.06	Cpe BEK 4.10 Fdal HAD 3.07	Cpe BEK 4.10 Fdal HAD 3.07				BG EPM -1.56 MU KNK -1.57					
		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK
DO	08.00		MU KNK -1.57	MU KNK -1.57	PH JAK 1.57	MU KNK -1.57			BG LEV 0.51	E NEE 2.53,	M LEP 2.56	B GIC -1.55	GS AMC 2.57	BG EPM -1.56	GS STJ 2.54	
	08.55		MU KNK -1.57	MU KNK -1.57	GS AMC 2.57	MU KNK -1.57	F LUE 3.03	F SHD 2.52	BG LEV 0.51	E NEE 2.53,	SP FAA TH 2	B GIC -1.55	M LEP 2.56	BG EPM -1.56	M AUS 2.55	GS STJ 2.54
	09.50	KL BAH 3.02	D RÖB 1.04	SP INS TH 1	GS AMC 2.57	M AUS 2.55	F LUE 3.03	F SHD 2.52	HB EPS -1.53	M LEP 2.53	SP FAA TH 2	D ANS 2.56	BVR LEB 1.55	MU KNK -1.57	C LTA -1.55	GS STJ 2.54
	10.50	Ifak WIL 0.53	Ifak WIL 0.53	P KEG 2.20	D RÖB 1.04	M AUS 2.55	PSO VAB 1.56	F SHD 2.52	HB EPS -1.53	Ifak WIL 0.53 Ifak- COP 3.01	GS AMC 2.57	D ANS 2.56	D HFS 2.54	MU KNK -1.57	C LTA -1.55	PH JAK 2.53
	11.45	SP INS TH 3		P KEG 2.20	SP FAA TH 2	F LUE 2.56		AA SHD 2.52	WA VAB 1.56							
	12.40		M LEP 2.53				M BAH 2.55			D HFS 2.57	D ANS 2.56	Bpra GIC -1.55	KL NEE 1.57	GS STJ 2.54	F MUD 3.07	BG LEV -1.56
	13.35	PSO VAB 0.54	M LEP 2.53	PH JAK 3.10	E RDE 2.52		M BAH 2.55		D RÖB 2.54	D HFS 2.57	D ANS 2.56	Bpra GIC -1.55	MU KNK -1.57	SP INS TH 2	F MUD 3.07	BG LEV -1.56
	14.30	M BAH 2.55	PSO VAB 1.52	M LEP 2.53	HB FAA -1.53		D ANS 2.56		Bpra EPS -1.55	P KEG 2.20	E NEE -2.52	SP INS TH 2	MU KNK -1.57	E RDE 2.52	D HFS 2.57	D RÖB 2.54
	15.30		SP INS TH 2	M LEP 2.53	HB FAA -1.53		D ANS 2.56		Bpra EPS -1.55	P KEG 2.20	E NEE -2.52				E RDE 2.52	
	16.25		SP INS TH 2				E NEE -2.52		C LTA -1.55						E RDE 2.52	
	17.20								C LTA -1.55					Efak RDE 2.52	Efak RDE 2.52	
		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK
FR	08.00			SP INS TH 2	BG LEV 0.51	GS STJ 2.54		P KEG 2.20	E BLC 2.53	B EPS -1.55	SP FAA TH 4		SP HUA TH 1			
	08.55	GS STJ 2.54		SP INS TH 2	BG LEV 0.51	PSO HÄY 1.57	SP HUA TH 1	P KEG 2.20	E BLC 2.53	SP FAA TH 4	B SOR -1.55	HB GIC -1.53	Mfak LEP 3.09	Mfak LEP 3.09	Ffak MUD 0.54	Ffak MUD 0.54
	09.50	F MUD 0.54	HB GIC -1.53	B SOR -1.55		E BLC 2.53	SP HUA TH 1	AA KEG 2.52	D RÖB 2.57	SP FAA TH 4		F LUE 2.56	M LEP 3.09	GS STJ 2.54		
	10.50	F MUD 0.54	HB GIC -1.53	B SOR -1.55	M AUS 3.03	E BLC 2.53	KL EPS 1.21	AA KEG 2.52	D RÖB 2.57	F LUE 2.56		M BAH 2.55	M LEP 3.09	GS STJ 2.54	SP HUA TH 1	SP FAA TH 4
	11.45		SP INS TH 2	E BLC 2.53	M AUS 3.03		GS STJ 1.53			F LUE 2.56		M BAH 2.55	PH JAK 4.07		SP HUA TH 1	SP FAA TH 4
	12.40	P GIC 2.21				SP HUA TH 2		B EPS -1.53	SP FAA TH 3		M LEP 2.55			SP INS TH 4		
	13.35	P GIC 2.21	E SCV 2.52	KL SOR 0.54	D RÖB 2.57	SP HUA TH 2		B EPS -1.53	SP FAA TH 3	C LTA -1.55	M LEP 2.55	E BLC 1.03	F LUE 2.56	SP INS TH 4	GS STJ 2.54	M AUS 2.53
	14.30	SP INS TH 2	M LEP 2.55	HB SOR -1.53	D RÖB 2.57	P KEG 2.20		AA EPS 2.52	P GIC 2.21	C LTA -1.55		KL BLC 1.03	F LUE 2.56	BVR KLJ 0.54	GS STJ 2.54	M AUS 2.53
	15.30	SP INS TH 2	D RÖB 2.57	HB SOR -1.53		P KEG 2.20		KL GRM 2.52 AA EPS 2.52	M AUS 2.53	M LEP 2.55			C LTA -1.55	BVR KLJ 0.54		GS STJ 2.54
	16.25		D RÖB 2.57	M LEP 2.55									C LTA -1.55			E SCV 2.53
	17.20															
		19Fa	19Fb	19Fc	19Fd	19Fe	19Ff	19Fp	20Fa	20Fb	20Fc	20Fd	21Fa	21Fb	21Fc	21Fd
		BAH	GIC	SOR	FAA	HÄY	EPS	GRM	AUS	LTA	KNK	BLC	NEE	INS	MUD	JAK