



Klasse	Montag														Dienstag														Mittwoch														Donnerstag														Freitag													
	8:00	8:50	9:45	10:50	11:40	12:35	13:25	14:20	15:10	16:00	16:50	17:40	8:00	8:50	9:45	10:50	11:40	12:35	13:25	14:20	15:10	16:00	16:50	17:40	8:00	8:50	9:45	10:50	11:40	12:35	13:25	14:20	15:10	16:00	16:50	17:40	8:00	8:50	9:45	10:50	11:40	12:35	13:25	14:20	15:10	16:00	16:50	17:40																						
3c	KI Gb H2	D Gb H2	M Sc H2	B Lg S340	B Lg S340								SFIIF GfH111	SFIIF GfH111	SpM Lo Spk	SpM Lo Spk	F Pr H2			Ch BgS442	EF 3 KnS432	EF 3 KnS432			M Sc H2	M Sc H2	D Gb H2	D Gb H2			E Sa H2	E Sa H2							Ph Sc S236	Ph Sc S236	E Sa H2	F Pr H2	F Pr H2	Chor	Chor					SFIIF GfH111	SFIIF GfH111	ChA BgS432	ChB BgS432																	
3i	Gg MaH401	Gg MaH401	Mu JaH107	Mu JaH107		Gs Se H10	Gs Se H10	B Fc S340	B Fc S340				SFIIF GfH111	SFIIF GfH111	SpK Jm SpM	SpK Jm SpM	D Si H10	KI Mc H10				EF 3 KnS432	EF 3 KnS432			M WdH10	F Am H10	Ph Dt S238	Ph Dt S238	E Mc H10									M WdH10	M WdH10	Ch Fy S442	ChA Fy S432	ChB Fy S432	Chor	Chor	PoBi Be H10	PoBi Be H10					F Am H10	F Am H10	E Mc H10	E Mc H10	SFIIF GfH111	SFIIF GfH111	SFBG OIH330	SFBG OIH330	D Si H10	D Si H10									
3m		M WnH10	Mu NhH207	Mu NhH207	ChA BgS432	ChB BgS432	Gg KaH401	Gg KaH401					SFIIF GfH111	SFIIF GfH111	B Hgs340	B Hgs340			Ch BgS442	E KaH10		EF 3 KnS432	EF 3 KnS432			F EIH10	D Di H10	SpK Wr SpM	SpK Wr SpM	E KaH10	E KaH10	Ph MiS236	Ph MiS236					F EIH10	F EIH10	M WnH10	M WnH10	KI EIH10	Chor	Chor	PoBi EIH10	PoBi EIH10					D Di H10	D Di H10	Gs RfH10	Gs RfH10	SFIIF GfH111	SFIIF GfH111	SFBG Ca H305	SFBG Ca H305												
3o	Ch WaS442	Ch WaS442	Gg CshH01	Gg CshH01	KI EcH111		Mu KrH107	Mu KrH107	D BpH111	D BpH111			SFIIF GfH111	SFIIF GfH111	D BpH111	D BpH111			F ZbH111	F ZbH111		EF 3 KnS432	EF 3 KnS432			F ZbH111	F ZbH111	SpK Wr SpM	SpK Wr SpM	D BpH111	D BpH111	Gg CsH406	Gg CsH406					ChA WaS452	ChA WaS452	BeL WaH111	ChB WaS452	ChB WaS452	Chor	Chor	PoBi RsH111	PoBi RsH111					F ZbH111	F ZbH111	BeL ZbH111	BeL ZbH111	SFIIF GfH111	SFIIF GfH111	SFBG FiH307	SFBG FiH307	SFBG OIH330	SFBG OIH330										
3p	E Ec H1	E Ec H1	E Ec H1	E Ec H1	KI Zb H1		Mu SdH207	Mu SdH207	Ph KaS236	Ph KaS236			SFIIF GfH111	SFIIF GfH111	M Gw H1	M Gw H1	B CsS340	B CsS340				EF 3 KnS432	EF 3 KnS432			Ph KaS236	Ph KaS236	SpK Wr SpM	SpK Wr SpM	B CsS340	B CsS340	M Gw H1	M Gw H1					Gs Rs H1	Gs Rs H1	E Ec H1	E Ec H1		Chor	Chor	PoBi Bp H1	PoBi Bp H1					M Gw H1	M Gw H1	BeL Gw H1	BeL Gw H1	SFIIF GfH111	SFIIF GfH111	SFBG FiH307	SFBG FiH307			Gs Rs H1	Gs Rs H1								
4a	Ph Le S236	Ph Le S236	M ArH115	F GfH115	SFIIF CoH231	SFIIF CoH231							SpK Lo SpM	SpK Lo SpM	F GfH115	F GfH115			M ArH115	M ArH115	E SvH115				Gg MaH401	Gg MaH401	E SvH115	E SvH115	D PdH115	D PdH115					SFIIF CoH231	SFIIF CoH231	Gs RsH115	Gs RsH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	M ArH115	KI RsH115																	
4b	Gs Be H11	Gs Be H11	Ph Le S236	Ph Le S236	SFIIF CoH231	SFIIF CoH231							KI Fs H11	E Fs H11	Gg WdH406	Gg WdH406	F KI H11								M GwH11	M GwH11	D Ls H11	D Ls H11	F KI H11	F KI H11					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	SpK Wr SpM	SpK Wr SpM			E Fs H11	E Fs H11													
4c	Gs RsH116	Gs RsH116	Ph KaS238	Ph KaS238	SFIIF CoH231	SFIIF CoH231	SFBG LdH330	SFBG LdH330	KI WdH116	E SfH116	E SfH116		SpK Lo SpM	SpK Lo SpM	D SiH116	D SiH116									Gg EhH406	Gg EhH406	F AmH116	F AmH116	M WdH116	M WdH116					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	F AmH116	M WdH116																	
4i	KI ShH208	E ShH208	E ShH208	M ArH208	SFIIF CoH231	SFIIF CoH231	SFBG LdH330	SFBG LdH330					Gs SeH208	Gs SeH208	D Mch208	D Mch208			F ElH208	Ph DtS238	Ph DtS238				M ArH208	M ArH208	Gg KaH401	Gg KaH401	F ElH208	F ElH208					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	SpK Wr SpM	SpK Wr SpM																	
4m	KI Lu H203	F Lu H203	F Lu H203	M WnH203	SFIIF CoH231	SFIIF CoH231	SFBG LdH330	SFBG LdH330					D BpH203	D BpH203	M WnH203	E FeH203			Ph DtS238	Ph DtS238	Gg Hgh401	Gg Hgh401				F Lu H203	E FeH203	E FeH203	Gs FeH203	Gs FeH203					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	SpK Wr SpM	SpK Wr SpM																	
4o	D AuH131	D AuH131	BeL AuH131	BeL AuH131	SFIIF CoH231	SFIIF CoH231	SFBG LdH330	SFBG LdH330	Gg EhH401	Gg EhH401			SpK Mk SpM	SpK Mk SpM	D AuH131	D AuH131	E PdH131	E PdH131								E PdH131	E PdH131	E PdH131	E PdH131	Gg EhH401	Gg EhH401					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	D AuH131	D AuH131			VHT H131	VHT H131	VHT H131	VHT H131										
4p	Ph KaS238	Ph KaS238	Gs EhH231	Gs EhH231	SFIIF CoH231	SFIIF CoH231	SFBG LdH330	SFBG LdH330	M KyH231	M KyH231			SpM Su SpK	SpM Su SpK	M KyH231	M KyH231	BeL KyH231	BeL KyH231							F BsH231	F BsH231	Gs EhH231	Gs EhH231	Ph KaS238	Ph KaS238					SFIIF CoH231	SFIIF CoH231	GfH115	GfH115		Chor	Chor	WSp	WSp	WSp	WSp			EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	EF 4 Br S432	M KyH231	M KyH231			VHT H230	VHT H230	VHT H230	VHT H230											