

	do 8-12-2022		vr 9-12-2022		ma 12-12-2022		di 13-12-2022		wo 14-12-2022		do 15-12-2022		vr 16-12-2022	
	I	II	I	II	I	II	I	II	I	II	I	II	I	II
3E1 (10)			LGO	LGO	HDK	HDK	BPL	MLE	NSI	WVR	VVG	KVE	NCA	WVR
			ECO	ECO	WIS	WIS	AAR	ENG	CHE	BVA	BIO	FRA	FYS	NED
			2110	2110	2110	2110	2110	2110	2110	2110	2110	2110	2110	2110
			PAM	PAM	LGO	LGO	LGO	LGO	LGO	LGO	LGO	LGO	BPL	BPL
3T1 (14)			LCA	LCA	KVE	MLE	BPL	BVN	NCA	CRE	VVG	NSI	Studie	BVN
			WIS	WIS	FRA	ENG	AAR	COM	FYS	GES	BIO	CHE	Studie	NED
			Delta	Delta	Delta	Delta	423	423	423	423	423	423	423	423
			BVN	BVN	BVN	BVN	BPL	BPL	BVN	BVN	BDH	BDH	BVN	BVN
3T2 (22)			LCA	LCA	GGO	MST	BPL	BVN	NCA	CRE/BVA	VVG	NSI	Studie	BVN
			WIS	WIS	FRA	ENG	AAR	COM	FYS	GES	BIO	CHE	Studie	NED
			414	414	414	414	414	414	414	414	414	414	414	414
			JVM	JVM	MST	MST	MCO	MCO	MST	MST	MST	MST	MST	MST
3S1 (19)			AVE	AVE	Studie	NCA	BPL	MST	FDH	TVA/CRE	Studie	ESO	LIC	WVR
			WIS	WIS	Studie	FYS	AAR	ENG	CHE	GES	Studie	FRA	BIO	NED
			Beta	Beta	724	724	724	724	724	724	724	724	724	724
			HDK	HDK	SZE	SZE	LIC	LIC	LIC	LIC	LIC	LIC	SDU	SDU
3S2 (10)			LCA	LCA	Studie	NCA	BPL	MLE	FDH	TVA	Studie	KVE	LIC	WVR
			WIS	WIS	Studie	FYS	AAR	ENG	CHE	GES	Studie	FRA	BIO	NED
			Delta	Delta	2110	2110	2110	2110	2110	2110	2110	2110	2110	2110
			BVN	BVN	LGO	LGO	LGO	LGO	LGO	LGO	LGO	LGO	BPL	BPL
3N1 (17)					SBU	SBU	BPL	MLE	FDH	WVR	NCA	CRE	VVG	AVN
					WIS	WIS	AAR	ENG	CHE	GES	FYS	FRA	BIO	NED
					422	422	422	422	422	422	422	422	422	422
					MLE	MLE	MLE	MLE	MLE	MLE	MLE	MLE	NLA	NLA
3N2 (21)					SBU	SBU	BPL	MLE	FDH	TVA	NCA	CRE	VVG	AVN
					WIS	WIS	AAR	ENG	CHE	GES	FYS	FRA	BIO	NED
					441	441	441	441	441	441	441	441	441	441
					NCA	NCA	HVH	NCA	DNU	DNU	ESO	ESO	NCA	NCA
3N3 (21)					AVE	AVE	SBU	MST	NSI	LDS	NCA	ESO	VVG	WVR
					WIS	WIS	AAR	ENG	CHE	GES	FYS	FRA	BIO	NED
					440	440	440	440	440	440	440	440	440	440
					WVR	WVR	WVR	WVR	WVR	WVR	WVR	WVR	KVE	WVR
3N4 (19)					SBU	SBU	SBU	MST	NSI	BVA	NCA	ESO	LIC	MVD
					WIS	WIS	AAR	ENG	CHE	GES	FYS	FRA	BIO	NED
					Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta	Beta
					MCO	MCO	SBU	SBU	SBU	SBU	SBU	SBU	HDK	HDK
3B1 (18)			LCA	LCA	LVP	LVP	BPL	CRE	NSI	WVR/BVA	LIC	GVE	NCA	MVD
			WIS	WIS	ECO	ECO	AAR	FRA	CHE	GES	BIO	ENG	FYS	NED
			434	434	434	434	434	434	434	434	434	434	434	434
			LIC	LIC	CRE	CRE	LCA	LCA	CRE	CRE	CRE	CRE	CRE	CRE
3B2 (15)			AVE	AVE	LGO	LGO	BPL	ESO	NSI	BVA/WVR	LIC	GVE	NCA	JUD
			WIS	WIS	ECO	ECO	AAR	FRA	CHE	GES	BIO	ENG	FYS	NED
			428	428	428	428	428	428	428	428	428	428	428	428
			GDH	GDH	ESO	ESO	ESO	ESO	NCA	NCA	BPL	BPL	ESO	ESO
3G1 (9)	ASS	MCH	ASS	ASS	HDK	HDK	BPL	GVE	NCA	BVA	LIC	NSI	SDS	MVD
	GRI	GRI	LAT	LAT	WIS	WIS	AAR	ENG	FYS	GES	BIO	CHE	FRA	NED
	628	628	628	628	628	628	628	628	628	628	628	628	628	628
	MDS	MDS	GGO	ASS	LDK	PVB	MCH	MCH	MCH	MCH	MCH	MCH	MCH	MCH
3G2 (16)	ASS	ASS	THK	THK	HDK	HDK	BPL	GVE	NCA	LDS	LIC	NSI	SDS	MCO
	GRI	GRI	LAT	LAT	WIS	WIS	AAR	ENG	FYS	GES	BIO	CHE	FRA	NED
	Beta	Beta	Beta	Beta	419	419	419	419	419	419	419	419	419	419
	LDS	LDS	HDK	HDK	GVE	LDS	GVE	GVE	HDK	GVE	GVE	GVE	GVE	DVB
3L1 (23)			ASS	ASS	AVE	AVE	BPL	MST	NCA	WVR/CRE	VVG	NSI	ESO	MCO
			LAT	LAT	WIS	WIS	AAR	ENG	FYS	GES	BIO	CHE	FRA	NED
			426	426	426	426	426	426	426	426	426	426	426	426
			CPK	CPK	AVE	AVE	ADC	ADC	AVE	AVE	AVE	AVE	AVE	AVE
3L2 (22)			MCH	MCH	LGO	LGO	BPL	MST	NCA	TVA/BVA	LIC	FDH	ESO	AVN
			LAT	LAT	WIS	WIS	AAR	ENG	FYS	GES	BIO	CHE	FRA	NED
			427	427	427	427	427	427	427	427	427	427	427	427
			MCH	MCH	CVC	CVC	ESN	ESN	ESN	ESN	ESN	ESN	ESN	ESN
3O1 (12)					LVP	MCA	BPL	GGO	AVE	TVA	CVP	MLE	Studie	SDU
					BEC	BEC	AAR	FRA	WIS	GES	NAT	ENG	Studie	NED
					2007	2007	2007	2007	2007	2007	2007	2007	2007	2007
					GGO	BVA	GGO	GGO	MCO	MCO	GGO	GGO	GGO	GGO
3O2 (11)					LGO	LVP	BPL	CRE	DDV	BVA	NCA	VBI	Studie	MCO
					BEC	BEC	AAR	FRA	WIS	GES	NAT	ENG	Studie	NED
					BIB	BIB	BIB	BIB	BIB	BIB	BIB	BIB	BIB	BIB
					LIC	LIC	DDV	DDV	DDV	DDV	BVA	BVA	DNU	DNU