Ugent FLW-VTC / Collegerooster – EERSTE BACHELOR

SEM 2

	Efa	Efb	ED	ES a	ES b	FD	FS a	FS b	DS	ER	FR	DR	ET	FT	DT	EI	FI	DI
MA 8.30	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)	A1TA L1L3 A108 (1-6)
10	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)	A1TA L1L3 A108 (1-12)
11.30				E1SB (1) E4/AK04	E1SB (1) E4/AK04				S1SB (1) S5E/A204									
13				E1SB (1) E4/AK04	E1SB (1) E4/AK04				S1SB (1) S5E/A204									
14.30	N1TV NF A409 (1) 1,3,5,7,9,11	N1TV NF A409 (1) 1,3,5,7,9,11				D1PB A108 DD DE (1)	F1SB F4 A214 (1)	F1SB F4 A214 (1)		E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)		E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)	D1PB A108 DD DE (1)	E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)	D1PB A108 DD DE (1)
16	N1TV NF A409 (1) 1,3,5,7,9,11	N1TV NF A409 (1) 1,3,5,7,9,11				D1PB A108 DD DE (1)	F1SB F4 A214 (1)	F1SB F4 A214 (1)		E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)		E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)	D1PB A108 DD DE (1)	E1PB (1) A213 EB EH E9 EL	F1SB F4 A214 (1)	D1PB A108 DD DE (1)
17.30						D1PB A108 DD DE (1)				E1PB (1) A213 EB EH E9 EL			E1PB (1) A213 EB EH E9 EL		D1PB A108 DD DE (1)	E1PB (1) A213 EB EH E9 EL		D1PB A108 DD DE (1)
DI 8.30	F1PB FHF A108 (1)	F1PB FHF A108 (1)	D1PB A213 DD DE (2)						D1PB A213 DD DE (2)			D1PB A213 DD DE (2)				I1SB IA/A214	I1SB IA/A214	I1SB IA/A214
10	F1PB FHF A108 (1)	F1PB FHF A108 (1)	D1PB A213 DD DE (2)						D1PB A213 DD DE (2)			D1PB A213 DD DE (2)				I1SB IA/A214	I1SB IA/A214	I1SB IA/A214
11.30	F1PB FHF A108 (1)	F1PB FHF A108 (1)	D1PB A213 DD DE (2)			N1TV N2 A409 (2) 2,4,6,8,10,12	N1TV N2 A409 (3) 1,3,5,7,9,11	N1TV N2 A409 (3) 1,3,5,7,9,11	D1PB A213 DD DE (2)	N1TV N2 A409 (2) 2,4,6,8,10,12		D1PB A213 DD DE (2)	N1TV N2 A409 (2) 2,4,6,8,10,12		N1TV N2 A409 (2) 2,4,6,8,10,12			
13			E1PB (2) A404 EB EC EH N7			N1TV N2 A409 (2) 2,4,6,8,10,12	N1TV N2 A409 (3) 1,3,5,7,9,11	N1TV N2 A409 (3) 1,3,5,7,9,11		N1TV N2 A409 (2) 2,4,6,8,10,12			N1TV N2 A409 (2) 2,4,6,8,10,12		N1TV N2 A409 (2) 2,4,6,8,10,12			
14.30			E1PB (2) A404 EB EC EH N7				S1SB (3) S5E/A409	S1SB (3) S5E/A409		R1PB RA,RB A002	R1PB RA,RB A002	R1PB RA,RB A002	T1PB TA/A403	T1PB TA/A403	T1PB TA/A403			
16			E1PB (2) A404 EB EC EH N7	N1TV NC A008 (4) 1,3,5,7,9,11	N1TV NC A008 (5) 2,4,6,8,10,12		S1SB (3) S5E/A409	S1SB (3) S5E/A409	N1TV NC A008 (4) 1,3,5,7,9,11	R1PB RA,RB A002	R1PB RA,RB A002	R1PB RA,RB A002	T1PB TA/A403	T1PB TA/A403	T1PB TA/A403			
17.30				N1TV NC A008 (4) 1,3,5,7,9,11	N1TV NC A008 (5) 2,4,6,8,10,12				N1TV NC A008 (4) 1,3,5,7,9,11				T1PB TA/A403	T1PB TA/A403	T1PB TA/A403			
WO 8.30			N1TV NE A213 (6) 2,4,6,8,10,12	S1SB (2) S5E/A214	S1SB (2) S5E/A214		S1PB SC A404 (1)	S1PB SC A404 (1)	S1PB SC A404 (3)		N1TV NE A213 (7) 1,3,5,7,9,11	N1TV NE A213 (7) 1,3,5,7,9,11		N1TV NE A213 (7) 1,3,5,7,9,11		N1TV NE A213 (7) 1,3,5,7,9,11	N1TV NE A213 (6) 2,4,6,8,10,12	N1TV NE A213 (7) 1,3,5,7,9,11
10			N1TV NE A213 (6) 2,4,6,8,10,12	S1SB (2) S5E/A214	S1SB (2) S5E/A214		S1PB SC A404 (1)	S1PB SC A404 (1)	S1PB SC A404 (3)		N1TV NE A213 (7) 1,3,5,7,9,11	N1TV NE A213 (7) 1,3,5,7,9,11		N1TV NE A213 (7) 1,3,5,7,9,11		N1TV NE A213 (7) 1,3,5,7,9,11	N1TV NE A213 (6) 2,4,6,8,10,12	N1TV NE A213 (7) 1,3,5,7,9,11
11.30										R1SB RA A004	R1SB RA A004	R1SB RA A004						
13	E1PB (3) A404 EB EH E9 EL	E1PB (3) A404 EB EH E9 EL																
14.30	E1PB (3) A404 EB EH E9 EL	E1PB (3) A404 EB EH E9 EL	E1SB (2) E4/A409	S1PB SG A214 314(2)	S1PB SG A214 314(2)	F1PB FH A410 (2)				E1SB (2) E4/A409	F1PB FH A410 (2)		E1SB (2) E4/A409	F1PB FH A410 (2)		E1SB (2) E4/A409	F1PB FH A410 (2)	
16	E1PB (3) A404 EB EH E9 EL	E1PB (3) A404 EB EH E9 EL	E1SB (2) E4/A409	S1PB SG A214 314(2)	S1PB SG A214 314(2)	F1PB FH A410 (2)			D1SB D1 DA A008 (1)	E1SB (2) E4/A409	F1PB FH A410 (2)	D1SB D1 DA A008 (1)	E1SB (2) E4/A409	F1PB FH A410 (2)	D1SB D1 DA A008 (1)	E1SB (2) E4/A409	F1PB FH A410 (2)	D1SB D1 DA A008 (1)
17.30						F1PB FH A410 (2)			D1SB D1 DA A008 (1)		F1PB FH A410 (2)	D1SB D1 DA A008 (1)		F1PB FH A410 (2)	D1SB D1 DA A008 (1)		F1PB FH A410 (2)	D1SB D1 DA A008 (1)
DO 8.30				E1PB (4) A008 EB EC E9	E1PB (5) A008 EB EH N7		F1PB FHF A410 (3)	F1PB FHF A410 (3)		R1PB RB A404	R1PB RB A404	R1PB RB A404				I1PB (1) IBC/A214		
10				E1PB (4) A008 EB EC E9	E1PB (5) A008 EB EH N7		F1PB FHF A410 (3)	F1PB FHF A410 (3)								I1PB (1) IBC/A214		
11.30	F1SB F4 A213 (2)	F1SB F4 A213 (2)		E1PB (4) A008 EB EC E9	E1PB (5) A008 EB EH N7	F1SB F4 A213 (2)	F1PB FHF A410 (3)	F1PB FHF A410 (3)								I1PB (1) IBC/A214		
13	F1SB F4 A213 (2)	F1SB F4 A213 (2)				F1SB F4 A213 (2)												
14.30																		
16	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108	A1RE A108
17.30	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12	1-12
VR 8.30													T1SB TA TF/A214	T1SB TA TF/A214	T1SB TA TF/A214		I1PB (2) IBC/A002	I1PB (2) IBC/A002
10													T1SB TA TF/A214	T1SB TA TF/A214	T1SB TA TF/A214		I1PB (2) IBC/A002	I1PB (2) IBC/A002
11.30	E1SB (3) E1/A214	E1SB (3) E1/A214	D1SB (2) D1/A008			D1SB (2) D1/A008				R1SB RA A108	R1SB RA A108	R1SB RA A108					I1PB (2) IBC/A002	I1PB (2) IBC/A002
13	E1SB (3) E1/A214	E1SB (3) E1/A214	D1SB (2) D1/A008			D1SB (2) D1/A008												
14.30	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2	A1VW N3E2
16	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10	A008 2-10
17.30																		

Ugent FLW-VTC / Collegerooster – TWEEDE BACHELOR SEM 2

	EF	ED	ES	FD	FS	DS	ER	FR	DR	ET	FT	DT	EI	FI	DI
MA 8.30	N2VN EB (1) A410 23,56, 8,9,11,12		S2CG S3 S6 A008		S2CG S3 S6 A008	S2CG S3 S6 A008	R2CG R1 A004	R2CG R1 A004	R2CG R1 A004	T2CG T1 A002	T2CG T1 A002	T2CG T1 A002	I2CG IB A213	I2CG IB A213	I2CG IB A213
10	N2VN EB (1) A410 23,56, 8,9,11,12		S2CG S3 S6 A008		S2CG S3 S6 A008	S2CG S3 S6 A008	R2CG R1 A004	R2CG R1 A004	R2CG R1 A004	T2CG T1 A002	T2CG T1 A002	T2CG T1 A002	I2CG IB A213	I2CG IB A213	I2CG IB A213
11.30		N2VN DD (2) A213 23,56, 8,9,11,12	N2VN EB (3) A108 23,56, 8,9,11,12	N2VN DD (4) A213 23,56, 8,9,11,12		N2VN DD (6) A213 23,56, 8,9,11,12	N2VN EG (7) A214 23,56, 8,9,11,12		N2VN DD (9) A213 23,56, 8,9,11,12			N2VN DD (12) A213 23,56, 8,9,11,12	N2VN EG (13) A214 23,56, 8,9,11,12		N2VN DD (15) A213 23,56, 8,9,11,12
13		N2VN DD (2) A213 23,56, 8,9,11,12	N2VN EB (3) A108 23,56, 8,9,11,12	N2VN DD (4) A213 23,56, 8,9,11,12		N2VN DD (6) A213 23,56, 8,9,11,12	N2VN EG (7) A214 23,56, 8,9,11,12		N2VN DD (9) A213 23,56, 8,9,11,12			N2VN DD (12) A213 23,56, 8,9,11,12	N2VN EG (13) A214 23,56, 8,9,11,12		N2VN DD (15) A213 23,56, 8,9,11,12
14.30	F2CG F1 A008	N2VN EG (2) A314 23,56, 8,9,11,12		F2CG F1 A008	F2CG F1 A008			F2CG F1 A008		N2VN EG (10) A314 23,56, 8,9,11,12	F2CG F1 A008			F2CG F1 A008	
16	F2CG F1 A008	N2VN EG (2) A314 23,56, 8,9,11,12		F2CG F1 A008	F2CG F1 A008			F2CG F1 A008		N2VN EG (10) A314 23,56, 8,9,11,12	F2CG F1 A008			F2CG F1 A008	
17.30															
DI 8.30	N2SV (1) NB-A002 1,2,6,11		S2PD (1) SF A410	N2SV (4) NB-A002 1,2,6,11	N2SV (5) NA-A004 1,2,6,11	S2PD (1) SF A410			N2SV (9) NA-A004 1,2,6,11						
10	N2SV (1) NB-A002 1,2,6,11		S2PD (1) SF A410	N2SV (4) NB-A002 1,2,6,11	N2SV (5) NA-A004 1,2,6,11	S2PD (1) SF A410			N2SV (9) NA-A004 1,2,6,11						
11.30			S2PD (1) SF A410			S2PD (1) SF A410	R2PD RA/RC A103	R2PD RA/RC A103	R2PD RA/RC A103						
13	E2PD (1) E8,H,L A204	E2PD (1) E8,H,L A204		F2PD (1) FB FA A410	F2PD (1) FB FA A410										
14.30	E2PD (1) E8,H,L A204	E2PD (1) E8,H,L A204	N2SV (3) NB-A004 1,2,6,11	F2PD (1) FB FA A410	F2PD (1) FB FA A410	N2SV (6) N2-A314 1,2,6,11					N2SV (11) N2-A314 1,2,6,11	N2SV (12) N2-A314 1,2,6,11	N2SV (13) NB-A004 1,2,6,11		N2SV (15) N2-A314 1,2,6,11
16			N2SV (3) NB-A004 1,2,6,11	F2PD (1) FB FA A410	F2PD (1) FB FA A410	N2SV (6) N2-A314 1,2,6,11					N2SV (11) N2-A314 1,2,6,11	N2SV (12) N2-A314 1,2,6,11	N2SV (13) NB-A004 1,2,6,11		N2SV (15) N2-A314 1,2,6,11
17.30															
WO 8.30				N2VN F6 (4) 23,56,78,11 12 / A108	N2VN F6 (5) 23,56,78,11 12 / A108			N2VN F6 (8) 23,56,78,11 12 / A108			N2VN F6 (11) 23,56,78,11 12 / A108				
10	N2VN F5 A213 (1)			N2VN F6 (4) 23,56,78,11 12 / A108	N2VN F6 (5) 23,56,78,11 12 / A108			N2VN F6 (8) 23,56,78,11 12 / A108			N2VN F6 (11) 23,56,78,11 12 / A108			N2VN F5 A213 (14)	
11.30	N2VN F5 A213 (1)	N2VN F5 A213 (2)	N2VN F5 A213 (3)	N2VN F5 A213 (4)	N2VN F5 A213 (5)	N2VN F5 A213 (6)	N2VN F5 A213 (7)	N2VN F5 A213 (8)	N2VN F5 A213 (9)	N2VN F5 A213 (10)	N2VN F5 A213 (11)	N2VN F5 A213 (12)	N2VN F5 A213 (13)	N2VN F5 A213 (14)	N2VN F5 A213 (15)
13	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108
14.30	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108	N2OS N5 A108
16	E2CG-us E29/A213	E2CG-us E29/A213	E2CG-us E29/A213	N2VN F5 1,4,7,10 A213 (4)	N2VN F5 1,4,7,10 A213 (5)	N2VN F5 1,4,7,10 A213 (6)	E2CG-us E29/A213	N2VN F5 1,4,7,10 A213 (8)	N2VN F5 1,4,7,10 A213 (9)	E2CG-us E29/A213	N2VN F5 1,4,7,10 A213 (11)	N2VN F5 1,4,7,10 A213 (12)	E2CG-us E29/A213	N2VN F5 A213 (14)	N2VN F5 1,4,7,10 A213 (15)
17.30	E2CG-us E29/A213	E2CG-us E29/A213	E2CG-us E29/A213				E2CG-us E29/A213			E2CG-us E29/A213			E2CG-us E29/A213	N2VN F5 A213 (14)	
DO 8.30	F2PD (2) FA FB A002	D2PD DE DG A302		D2PD DE DG A302	S2PD (2) SF A409	D2PD DE DG A302		F2PD (2) FA FB A002	D2PD DE DG A302		F2PD (2) FA FB A002	D2PD DE DG A302		F2PD (2) FA FB A002	D2PD DE DG A302
10	F2PD (2) FA FB A002	D2PD DE DG A302		D2PD DE DG A302	S2PD (2) SF A409	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302
11.30	F2PD (2) FA FB A002	D2PD DE DG A302		D2PD DE DG A302	S2PD (2) SF A409	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302	E2PD (2) E8,H,L A204	F2PD (2) FA FB A002	D2PD DE DG A302
13															
14.30					N2VN SC (5) A213 2,3,5 6,8,9,11,12	N2VN SC (6) A213 2,3,5 6,8,9,11,12	N2VN RB (7) A303 2,3,5 6,8,9,11,12	N2VN RB (8) A303 2,3,5 6,8,9,11,12	N2VN RB (9) A303 2,3,5 6,8,9,11,12	N2VN TA (10) A008 2,3,5 6,8,9,11,12	N2VN TA (11) A008 2,3,5 6,8,9,11,12	N2VN TA (12) A008 2,3,5 6,8,9,11,12	N2VN IE (13) AK04 23,56, 8,9,11,12	N2VN IE (14) AK04 23,56, 8,9,11,12	N2VN IE (15) AK04 23,56, 8,9,11,12
16					N2VN SC (5) A213 2,3,5 6,8,9,11,12	N2VN SC (6) A213 2,3,5 6,8,9,11,12	N2VN RB (7) A303 2,3,5 6,8,9,11,12	N2VN RB (8) A303 2,3,5 6,8,9,11,12	N2VN RB (9) A303 2,3,5 6,8,9,11,12	N2VN TA (10) A008 2,3,5 6,8,9,11,12	N2VN TA (11) A008 2,3,5 6,8,9,11,12	N2VN TA (12) A008 2,3,5 6,8,9,11,12	N2VN IE (13) AK04 23,56, 8,9,11,12	N2VN IE (14) AK04 23,56, 8,9,11,12	N2VN IE (15) AK04 23,56, 8,9,11,12
17.30															
VR 8.30		D2CG DY A108	E2PD (3) E8,H,L A204	D2CG DY A108		D2CG DY A108	N2SV (7) NE-A308 1,2,6,11	N2SV (8) NE-A308 1,2,6,11	D2CG DY A108	N2SV (10) NE-A308 1,2,6,11		D2CG DY A108		N2SV (12) NE-A308 1,2,6,11	D2CG DY A108
10		D2CG DY A108	E2PD (3) E8,H,L A204	D2CG DY A108		D2CG DY A108	N2SV (7) NE-A308 1,2,6,11	N2SV (8) NE-A308 1,2,6,11	D2CG DY A108	N2SV (10) NE-A308 1,2,6,11		D2CG DY A108		N2SV (12) NE-A308 1,2,6,11	D2CG DY A108
11.30		N2SV (2) NE-A308 1,2,7,11													
13		N2SV (2) NE-A308 1,2,7,11					R2PD RA/RC A204	R2PD RA/RC A204	R2PD RA/RC A204	T2PD TA T1 A002	T2PD TA T1 A002	T2PD TA T1 A002	I2PD I1 IB A108	I2PD I1 IB A108	I2PD I1 IB A108
14.30			N2VN SC (11) A410 2,3,5 6,8,9,11,12				R2PD RA/RC A204	R2PD RA/RC A204	R2PD RA/RC A204	T2PD TA T1 A002	T2PD TA T1 A002	T2PD TA T1 A002	I2PD I1 IB A108	I2PD I1 IB A108	I2PD I1 IB A108
16			N2VN SC (11) A410 2,3,5 6,8,9,11,12							T2PD TA T1 A002	T2PD TA T1 A002	T2PD TA T1 A002	I2PD I1 IB A108	I2PD I1 IB A108	I2PD I1 IB A108
17.30															

Ugent FLW-VTC / Collegerooster – DERDE BACHELOR

SEM 2

	EF	ED	ES	FD	FS	DS	ER	FR	DR	ET	FT	DT	EI	FI	DI
MA 8.30	E3TV E4 A214 (1) 3-11	D3LI D2 A204 1-9		D3LI D2 A204 1-9		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9
10	E3TV E4 A214 (1) 3-11	D3LI D2 A204 1-9		D3LI D2 A204 1-9		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9	E3TV E4 A214 (1) 3-11		D3LI D2 A204 1-9
11.30	F3VT 1-9 F6 (1) A410	D3MV (1) DG/A002 1-9	E3VT (1) ED A008 1-9	F3VT 1-9 F6 (1) A410	F3VT 1-9 F5 (2) A410		E3VT (2) ED A008 1-9	F3VT 1-9 F5 (2) A410	D3MV (1) DG/A002 1-9	E3VT (2) ED A008 1-9	F3VT 1-9 F5 (2) A410	D3MV (1) DG/A002 1-9	E3VT (2) ED A008 1-9	F3VT 1-9 F6 (1) A410	D3MV (1) DG/A002 1-9
13	F3VT 1-9 F6 (1) A410	D3MV (1) DG/A002 1-9	E3VT (1) ED A008 1-9	F3VT 1-9 F6 (1) A410	F3VT 1-9 F5 (2) A410		E3VT (2) ED A008 1-9	F3VT 1-9 F5 (2) A410	D3MV (1) DG/A002 1-9	E3VT (2) ED A008 1-9	F3VT 1-9 F5 (2) A410	D3MV (1) DG/A002 1-9	E3VT (2) ED A008 1-9	F3VT 1-9 F6 (1) A410	D3MV (1) DG/A002 1-9
14.30	E3VT (3) ED A104 1-9	E3VT (3) ED A104 1-9		D3MV (2) DG/A002 1-9	S3MV (1) 17,9,11 SE A204	D3MV (2) DG/A002 1-9	R3TV RC 1-9 A303	R3TV RC 1-9 A303	R3TV RC 1-9 A303	T3LI T1 1-9 A410	T3LI T1 1-9 A410	T3LI T1 1-9 A410	Literatuur Italiaans Blandijn	Literatuur Italiaans Blandijn	Literatuur Italiaans Blandijn
16	E3VT (3) ED A104 1-9	E3VT (3) ED A104 1-9		D3MV (2) DG/A002 1-9	S3MV (1) 17,9,11 SE A204	D3MV (2) DG/A002 1-9	R3TV RC 1-9 A303	R3TV RC 1-9 A303	R3TV RC 1-9 A303	T3LI T1 1-9 A410	T3LI T1 1-9 A410	T3LI T1 1-9 A410	Literatuur Italiaans Blandijn	Literatuur Italiaans Blandijn	Literatuur Italiaans Blandijn
17.30															
DI 8.30	F3MV (3) FB 1-9 A008		S3LI S5 1,3,5,7-12 A204	F3MV (3) FB 1-9 A008	S3LI S5 1,3,5,7-12 A204	S3LI S5 1,3,5,7-12 A204	R3LI R1D 7-12 A403	R3LI R1D 7-12 A403	R3LI R1D 7-12 A403	T3MV TF 1-9 A103	T3MV TF 1-9 A103	T3MV TF 1-9 A103			
10	F3MV (3) FB 1-9 A008		S3LI S5 1,3,5,7-12 A204	F3MV (3) FB 1-9 A008	S3LI S5 1,3,5,7-12 A204	S3LI S5 1,3,5,7-12 A204	R3VT RB 1-9 A403	R3VT RB 1-9 A403	R3VT RB 1-9 A403	T3MV TF 1-9 A103	T3MV TF 1-9 A103	T3MV TF 1-9 A103			
11.30	N3RT (1) NC A008				N3RT (1) NC A008		R3VT RB 1-9 A403	R3VT RB 1-9 A403	R3VT RB 1-9 A403	N3RT (1) NC A008	N3RT (1) NC A008	N3RT (1) NC A008			
13	F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04	S3TV SFY A303 (1) 1-7,9,11	D3TV DY 1-9 AK04		D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04
14.30	F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04	S3TV SFY A303 (1) 1-7,9,11	D3TV DY 1-9 AK04		D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04		F3TV (1) FH 1-9 A108	D3TV DY 1-9 AK04
16	N3GS NE A108	E3TV E2 AK04 (2) 3-11	E3TV E2 AK04 (2) 3-11	N3GS NE A108	S3TV SFY A303 (2) 1-7,9,11	S3TV SFY A303 (2) 1-7,9,11	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108
17.30	N3GS NE A108	E3TV E2 AK04 (2) 3-11	E3TV E2 AK04 (2) 3-11	N3GS NE A108	S3TV SFY A303 (2) 1-7,9,11	S3TV SFY A303 (2) 1-7,9,11	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108	N3GS NE A108
WO 8.30	F3LI 1-9 FA A409		S3VT (2) S1 A410 1-9	F3LI 1-9 FA A409	F3LI 1-9 FA A409	S3VT (2) S1 A410 1-9		F3LI 1-9 FA A409			F3LI 1-9 FA A409			F3LI 1-9 FA A409	
10	F3LI 1-9 FA A409	E3MV (1) 15,78,1012 E5E A002	S3VT (2) S1 A410 1-9	F3LI 1-9 FA A409	F3LI 1-9 FA A409	S3VT (2) S1 A410 1-9	E3MV (1) 15,78,1012 E5E A002	F3LI 1-9 FA A409		E3MV (1) 15,78,1012 E5E A002	F3LI 1-9 FA A409		E3MV (1) 15,78,1012 E5E A002	F3LI 1-9 FA A409	
11.30		E3MV (1) 15,78,1012 E5E A002	S3MV SE 1-7,9,11 A204 (2)		S3VT (1) S1 A410 1-9	S3MV SE 1-7,9,11 A204 (2)	E3MV (1) 15,78,1012 E5E A002			E3MV (1) 15,78,1012 E5E A002			E3MV (1) 15,78,1012 E5E A002		
13			S3MV SE 1-7,9,11 A204 (2)		S3VT (1) S1 A410 1-9	S3MV SE 1-7,9,11 A204 (2)							I3VT IE 1-9 AK04	I3VT IE 1-9 AK04	I3VT IE 1-9 AK04
14.30													I3VT IE 1-9 AK04	I3VT IE 1-9 AK04	I3VT IE 1-9 AK04
16		D3VT/DD AK04 1-9		D3VT/DD AK04 1-9	F3MV (2) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9
17.30		D3VT/DD AK04 1-9		D3VT/DD AK04 1-9	F3MV (2) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9		F3MV (3) F4 1-9 A108	D3VT/DD AK04 1-9
DO 8.30	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10	K3DC L14 A213 1,4,7,10
10	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12	A213 14710 AK04 2,3,5,6,8,9,11,12
11.30		N3RT (2) NC A108	N3RT (2) NC A108	N3RT (2) NC A108			R3MV RC 1-9 A404	R3MV RC 1-9 A404	R3MV RC 1-9 A404	T3VT TA 1-9 A403	T3VT TA 1-9 A403	T3VT TA 1-9 A403	N3RT (2) NC A108	N3RT (2) NC A108	N3RT (2) NC A108
13	E3MV (3) 15,78,1012 E5E A214		E3MV (3) 15,78,1012 E5E A214	F3TV (2) FA 1-9 A410	F3TV (2) FA 1-9 A410		R3MV RC 1-9 A404	R3MV RC 1-9 A404	R3MV RC 1-9 A404	T3VT TA 1-9 A403	T3VT TA 1-9 A403	T3VT TA 1-9 A403	I3MV 1-9 IB ID A105	I3MV 1-9 IB ID A105	I3MV 1-9 IB ID A105
14.30	E3MV (3) 15,78,1012 E5E A214		E3MV (3) 15,78,1012 E5E A214	F3TV (2) FA 1-9 A410	F3TV (2) FA 1-9 A410	N3RT (3) NC A404	N3RT (3) NC A404	N3RT (3) NC A404	N3RT (3) NC A404	T3TV T1F 1-9 A409	T3TV T1F 1-9 A409	T3TV T1F 1-9 A409	I3MV 1-9 IB ID A105	I3MV 1-9 IB ID A105	I3MV 1-9 IB ID A105
16		N3GS NC A410	N3GS NC A410		N3GS NC A410	N3GS NC A410				T3TV T1F 1-9 A409	T3TV T1F 1-9 A409	T3TV T1F 1-9 A409	I3TV 1-9 IB/A214	I3TV 1-9 IB/A214	I3TV 1-9 IB/A214
17.30		N3GS NC A410	N3GS NC A410		N3GS NC A410	N3GS NC A410							I3TV 1-9 IB/A214	I3TV 1-9 IB/A214	I3TV 1-9 IB/A214
VR 8.30	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008
10	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008	N3MC N1 A008
11.30	E3LI EH/9 1-9 A213	E3LI EH/9 1-9 A213	E3LI EH/9 1-9 A213				E3LI EH/9 1-9 A213			E3LI EH/9 1-9 A213			E3LI EH/9 1-9 A213		
13	E3LI EH/9 1-9 A213	E3LI EH/9 1-9 A213	E3LI EH/9 1-9 A213				E3LI EH/9 1-9 A213			E3LI EH/9 1-9 A213			E3LI EH/9 1-9 A213		
14.30	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214	K3PC N4 A214
16	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04
17.30	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04	K3OT LD,EE,S1 1-8 AK04

Ugent FLW-VTC / Collegerooster – MASTER MEERTALIGE COMMUNICATIE

SEM 2

	EF	ED	ES	FD	FS	DS	ER	FR	DR	ET	FT	DT	EI	FI	DI
MA 8.30	E4C2 (1) A409 EH,F 3-10,12	E4C2 (1) A409 EH,F 3-10,12					R4C2 Rc A313 3-11	R4C2 Rc A313 3-11	R4C2 Rc A313 3-11				I4C2 IAC A314 3-10,12	I4C2 IAC A314 3-10,12	I4C2 IAC A314 3-10,12
10	E4C2 (1) A409 EH,F 3-10,12	E4C2 (1) A409 EH,F 3-10,12					R4C2 Rc A313 3-11	R4C2 Rc A313 3-11	R4C2 Rc A313 3-11				I4C2 IAC A314 3-10,12	I4C2 IAC A314 3-10,12	I4C2 IAC A314 3-10,12
11.30		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12	D4C2 DB A004 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12
13		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12	D4C2 DB A004 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12	E4C2 (2) A409 EH,F 3-10,12		D4C2 DB A004 3-10,12
14.30															
16	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3	K4DH L1,L3
17.30	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12	AK04 3-4,6-12
DI 8.30		K4FR Fe A314 34,612	K4FR Fe A314 34,612			K4FR Fe A314 34,612	K4FR Fe A314 34,612		K4FR Fe A314 34,612				K4FR Fe A314 34,612		K4FR Fe A314 34,612
10		K4FR Fe A314 34,612	K4FR Fe A314 34,612			K4FR Fe A314 34,612	K4FR Fe A314 34,612		K4FR Fe A314 34,612				K4FR Fe A314 34,612		K4FR Fe A314 34,612
11.30	E4C2 (1) A214 EF,N4 3-10,12	E4C2 (1) A214 EF,N4 3-10,12													
13	E4C2 (1) A214 EF,N4 3-10,12	E4C2 (1) A214 EF,N4 3-10,12											I4C2 IAC A008 3-10,12	I4C2 IAC A008 3-10,12	I4C2 IAC A008 3-10,12
14.30													I4C2 IAC A008 3-10,12	I4C2 IAC A008 3-10,12	I4C2 IAC A008 3-10,12
16	K4DU De A313 34,612		K4DU De A313 34,612		K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612	
17.30	K4DU De A313 34,612		K4DU De A313 34,612		K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612		K4DU De A313 34,612	K4DU De A313 34,612	
WO 8.30					S4C2 Snn A314 3-10,12					T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12			
10					S4C2 Snn A314 3-10,12					T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12			
11.30			S4C2 Snn A314 3-10,12			S4C2 Snn A314 3-10,12	R4C2 R1 A008 3-11	R4C2 R1 A008 3-11	R4C2 R1 A008 3-11	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12			
13			S4C2 Snn A314 3-10,12			S4C2 Snn A314 3-10,12									
14.30		D4C2 DB A103 3-10,12		D4C2 DB A103 3-10,12		D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12
16		D4C2 DB A103 3-10,12		D4C2 DB A103 3-10,12		D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12			D4C2 DB A103 3-10,12
17.30															
DO 8.30				K4EN EF A108 34,612	K4EN EF A108 34,612	K4EN EF A108 34,612		K4EN EF A108 34,612	K4EN EF A108 34,612		K4EN EF A108 34,612			K4EN EF A108 34,612	K4EN EF A108 34,612
10				K4EN EF A108 34,612	K4EN EF A108 34,612	K4EN EF A108 34,612		K4EN EF A108 34,612	K4EN EF A108 34,612		K4EN EF A108 34,612			K4EN EF A108 34,612	K4EN EF A108 34,612
11.30															
13	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12	K4JT N45 A108 3-4,6-12
14.30	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12	K4JT N45 A410 3-4,6-12
16															
17.30															
VR 8.30	F4CB FE A302 (1) 3-11			F4CB FE A302 (1) 3-11	F4CB F3 A410 (2) 3-11			F4CB FE A302 (1) 3-11			F4CB F3 A410 (2) 3-11			F4CB F3 A410 (2) 3-11	
10	F4CB FE A302 (1) 3-11			F4CB FE A302 (1) 3-11	F4CB F3 A410 (2) 3-11			F4CB FE A302 (1) 3-11			F4CB F3 A410 (2) 3-11			F4CB F3 A410 (2) 3-11	
11.30	F4CB FE A302 (1) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB FE A302 (1) 3-11	F4CB F3 A410 (2) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB FE A302 (1) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB F3 A410 (2) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB F3 A410 (2) 3-11	
13	F4CB FE A302 (1) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB FE A302 (1) 3-11	F4CB F3 A410 (2) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB FE A302 (1) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB F3 A410 (2) 3-11		E4C2 (2) A404 EF,N4 3-10,12	F4CB F3 A410 (2) 3-11	
14.30															
16															
17.30															

Ugent FLW-VTC / Collegerooster – MASTER VERTALEN SEM 2

	EF	ED	ES	FD	FS	DS	ER	FR	DR	ET	FT	DT	EI	FI	DI
MA 8.30			E4V2-EG A404 (1) 3-10				E4V2-EG A404 (1) 3-10			E4V2-EG A404 (1) 3-10			E4V2-EG A404 (1) 3-10		
10			E4V2-EG A404 (1) 3-10				E4V2-EG A404 (1) 3-10			E4V2-EG A404 (1) 3-10			E4V2-EG A404 (1) 3-10		
11.30							R4V2 RB A403 3-10	R4V2 RB A403 3-10	R4V2 RB A403 3-10				I4VV Ib A308 3-10,12	I4VV Ib A308 3-10,12	I4VV Ib A308 3-10,12
13							R4V2 RB A403 3-10	R4V2 RB A403 3-10	R4V2 RB A403 3-10				I4VV Ib A308 3-10,12	I4VV Ib A308 3-10,12	I4VV Ib A308 3-10,12
14.30							R4V2 RB A403 3-10	R4V2 RB A403 3-10	R4V2 RB A403 3-10						
16	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612
17.30	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612	K4AV / K4DH A302 / AK04 S1 EE / L1 L3 37,912/34,612
DI 8.30	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	
10	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	
11.30	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10			F4V2 F1 A302 3-10	
13															
14.30															
16	**K4EN** (EF) in lokaal A213 / **K4FR** (FE) in lokaal A214 / **K4DH** (L1,L3) A302/K4DU (DE) in lokaal A313														
17.30	(VOOR ALLE CURSUSSEN IN DIT SLOT: WEKEN 3-4, 6-12)														
WO 8.30			S4V2 SF A302 3-10,12		S4V2 SF A302 3-10,12	S4V2 SF A302 3-10,12	R4VV RC A313 3-11	R4VV RC A313 3-11	R4VV RC A313 3-11	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	I4V2 IE A303 3-11	I4V2 IE A303 3-11	I4V2 IE A303 3-11
10			S4V2 SF A302 3-10,12		S4V2 SF A302 3-10,12	S4V2 SF A302 3-10,12	R4VV RC A313 3-11	R4VV RC A313 3-11	R4VV RC A313 3-11	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	I4V2 IE A303 3-11	I4V2 IE A303 3-11	I4V2 IE A303 3-11
11.30			S4V2 SF A302 3-10,12		S4V2 SF A302 3-10,12	S4V2 SF A302 3-10,12				T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	T4TB Tf A308 3-10,12	I4V2 IE A303 3-11	I4V2 IE A303 3-11	I4V2 IE A303 3-11
13															
14.30		D4V2 D1 3-10 A303		D4V2 D1 3-10 A303		D4V2 D1 3-10 A303			D4V2 D1 3-10 A303			D4V2 D1 3-10 A303			D4V2 D1 3-10 A303
16															
17.30			E4V2-EB A303 (1) 3-10				E4V2-EB A303 (1) 3-10			E4V2-EB A303 (1) 3-10			E4V2-EB A303 (1) 3-10		
DO 8.30	F4VV F4 A303 3-10			F4VV F4 A303 3-10	F4VV F4 A303 3-10			F4VV F4 A303 3-10			F4VV F4 A303 3-10			F4VV F4 A303 3-10	
10	F4VV F4 A303 3-10			F4VV F4 A303 3-10	F4VV F4 A303 3-10			F4VV F4 A303 3-10			F4VV F4 A303 3-10			F4VV F4 A303 3-10	
11.30	E4VV 4h A314 3-10,12	E4VV 4h A314 3-10,12	E4VV 4h A314 3-10,12				E4VV 4h A314 3-10,12			E4VV 4h A314 3-10,12			E4VV 4h A314 3-10,12		
13	E4VV 4h A314 3-10,12	E4VV 4h A314 3-10,12	E4VV 4h A314 3-10,12				E4VV 4h A314 3-10,12			E4VV 4h A314 3-10,12			E4VV 4h A314 3-10,12		
14.30		D4VV DY 3-10,12 A302		D4VV DY 3-10,12 A302		D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302
16		D4VV DY 3-10,12 A302		D4VV DY 3-10,12 A302		D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302			D4VV DY 3-10,12 A302
17.30															
VR 8.30		D4V2 D1 3-4,6-10 A303		D4V2 D1 3-4,6-10 A303		D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303
10		D4V2 D1 3-4,6-10 A303		D4V2 D1 3-4,6-10 A303		D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303			D4V2 D1 3-4,6-10 A303
11.30	E4V2-EB,G A303 (2) 3-10	E4V2-EB,G A303 (2) 3-10													
13	E4V2-EB,G A303 (2) 3-10	E4V2-EB,G A303 (2) 3-10													
14.30	E4V2-EB,G A303 (2) 3-10	E4V2-EB,G A303 (2) 3-10	S4VV SG AK04 3-10,12		S4VV SG AK04 3-10,12	S4VV SG AK04 3-10,12									
16			S4VV SG AK04 3-10,12		S4VV SG AK04 3-10,12	S4VV SG AK04 3-10,12									
17.30															