

Havo 4 ~ 2023 - 2024

Gemeenschappelijk deel: **ckv - entl - lo - maat - netl - lv**

Vrije deel verplicht: **ml - oos** (bij pgp zit oos al in)

C&M	
profiel verplicht:	
ak - dutl - ges - kubv + kua	

bsm + re	hc01
econ + re	hc02
pgpm + re	hc03
wisA	hc04

Vrije deel

E&M		
profiel verplicht: econ - ges - wisA		
ak	becon	he01
	bsm	he02
	dutl	he03
	kubv + kua	he04
	pgpm	he05
dutl	becon	he06
	bsm	he07
	kubv + kua	he08
	pgpm	he09
becon	bsm	he10
	kubv + kua	he11
	pgpm	he12

Prof. Vrije deel

N&G		
profiel verplicht: biol - schk		
ak	becon	hg01
	bsm	hg02
	dutl	hg03
	econ	hg04
	in	hg05
	kubv + kua	hg06
	pgpm	hg07
	pgpt	hg08
	ak	hg09
	becon	hg10
	bsm	hg11
	dutl	hg12
	econ	hg13
	in	hg14
	kubv + kua	hg15
	pgpm	hg16
	pgpt	hg17
	becon	hg18
	bsm	hg19
	dutl	hg20
	econ	hg21
	in	hg22
	kubv + kua	hg23
	pgpm	hg24
	pgpt	hg25
wisB	becon	hg18
	bsm	hg19
	dutl	hg20
	econ	hg21
	in	hg22
	kubv + kua	hg23
	pgpm	hg24
	pgpt	hg25

Gem. Prof. Vrije deel

N&T		
profiel verplicht: nat - schk - wisB		
biol	becon	ht01
	bsm	ht02
	dutl	ht03
	econ	ht04
	in	ht05
	kubv + kua	ht06
	pgpt	ht07
	becon	ht08
	bsm	ht09
	dutl	ht10
	econ	ht11
	kubv + kua	ht12
	pgpt	ht13
in	becon	ht08
	bsm	ht09
	dutl	ht10
	econ	ht11
	kubv + kua	ht12
	pgpt	ht13

Prof. Vrije deel

ook:

C&M			
profiel verplicht:			
gs			
dutl	ak	fatl	bsm + re econ + re maw + re wisA
			hc01 hc02 hc03 hc04
			bsm + re econ + re fatl + re maw + re wisA
			hc05 hc06 hc07 hc08 hc09
		kubv + kua	bsm + re econ + re fatl + re maw + re wisA
			hc10 hc11 hc12 hc13 hc14
	maw	fatl	bsm + re econ + re wisA
			hc15 hc16 hc17 hc18
			bsm + re econ + re fatl + re wisA
			hc19 hc20 hc21 hc22
		kubv + kua	bsm + re econ + re wisA
			hc23

GEM. PROFIEL deel VRIJE

E&M			
profiel verplicht:			
econ - ges - wisA			
ak	beco	beco	he01
		bsm	he02
		dutl	he03
		fatl	he04
		kubv + kua	he05
	maw	maw	he06
		bsm	he07
		kubv + kua	he08
		maw	he09
		beco	he10
dutl	bsm	bsm	he11
		fatl	he12
		kubv + kua	he13
		maw	he14
		beco	he15
	fatl	bsm	he16
		kubv + kua	he17
		maw	he18
		bsm	he19
		kubv + kua	he20

PROF. VRIJE

N&G			
profiel verplicht:			
biol - schk			
ak	wisA	beco	hg01
		bsm	hg02
		dutl	hg03
		econ	hg04
		fatl	hg05
	nat	in	hg06
		kubv + kua	hg07
		ak	hg08
		beco	hg09
		bsm	hg10
wisB	ak	dutl	hg11
		econ	hg12
		fatl	hg13
		in	hg14
		kubv + kua	hg15
	vrije	beco	hg16
		bsm	hg17
		dutl	hg18
		econ	hg19
		fatl	hg20

GEM. PROF. VRIJE

N&T			
profiel verplicht:			
nat - schk - wisB			
biol	in	beco	ht01
		bsm	ht02
		dutl	ht03
		econ	ht04
		fatl	ht05
	vrije	in	ht06
		kubv + kua	ht07
		beco	ht08
		bsm	ht09
		dutl	ht10
vrije	ak	econ	ht11
		fatl	ht12
		kubv + kua	ht13
		beco	ht14
		bsm	ht15
	gem.	dutl	ht16
		econ	ht17
		fatl	ht18
		in	ht19
		kubv + kua	ht20

PROF. VRIJE

NT+NG
NT+NG
NT+NG
NT+NG
NT+NG
NT+NG
NT+NG

C&M

profiel verplicht :

ges

			fatl	chte	ac01
				maw	ac02
		wisA	kubv + kua	chte	ac03
		ak	fatl	ac04	ac05
				maw	ac06
dutl		maw	kubv + kua	chte	ac07
			fatl	ac08	ac08
				chte	ac09
			fatl	econ	ac10
				maw	ac11
		wisC	kubv + kua	chte	ac12
		ak	fatl	ac13	ac14
				maw	ac15
			fatl	chte	ac16
				maw	ac17
		econ	kubv + kua	chte	ac18
			fatl	ac19	ac19
				maw	ac20
		maw	kubv + kua	chte	ac21
	wisA	ak	kubv + kua	chte	ac22
				maw	ac23
fatl		ak	kubv + kua	chte	ac24
			econ	ac25	ac25
	wisC		kubv + kua	maw	ac26
				chte	ac27
		maw	kubv + kua	econ	ac28

GEM. PROFEL deel VRIJE

E&M

profiel verplicht :

econ - ges - wisA

			ak	beco	ae01
				chte	ae02
			kubv + kua	ae03	ae03
			fatl	ae04	ac04
				maw	ac05
dutl		maw	kubv + kua	chte	ac06
			fatl	ac07	ac07
				chte	ac08
			fatl	ac09	ac09
				maw	ac10
		wisC	kubv + kua	chte	ac11
		ak	fatl	ac12	ac12
				maw	ac13
			fatl	chte	ac14
				maw	ac15
		econ	kubv + kua	chte	ac16
			fatl	ac17	ac17
				beco	ae17
			fatl	ac18	ae18
				chte	ae19
			fatl	ac19	ae19
				maw	ae20
		maw	kubv + kua	chte	ae21
			fatl	ac22	ae22
				beco	ae23
			fatl	ac23	ae23
				chte	ae24
			fatl	ac24	ae24
				maw	ae25
		wisC	kubv + kua	chte	ae25
		ak	fatl	ac26	ae26
				beco	ae27
			fatl	ac27	ae27
				chte	ae28
			fatl	ac28	ae28
				ecno	ae29
			fatl	ac29	ae29
				in	ag30
			fatl	ac30	ag30
				kubv + kua	ag31
			fatl	ac31	ag31
				wisD	ag32

GEM. PROFEL deel VRIJE

N&G

profiel verplicht :

biol - schk

			ak	beco	ag01
				chte	ag02
			kubv + kua	ag03	ag03
			fatl	ag04	in
dutl				maw	ag05
				beco	ag06
				chte	ag07
				econ	ag08
				in	ag09
				kubv + kua	ag10
		wisA		beco	ag11
		ak		chte	ag12
				econ	ag13
				in	ag14
				kubv + kua	ag15
		wisB		beco	ag16
		ak		chte	ag17
				econ	ag18
				in	ag19
				kubv + kua	ag20
				wisD	ag21
		wisA		beco	ag22
		ak		chte	ag23
				econ	ag24
				in	ag25
				kubv + kua	ag26
		wisB		beco	ag27
		ak		chte	ag28
				econ	ag29
				in	ag30
				kubv + kua	ag31
				wisD	ag32

GEM. PROFEL deel VRIJE

N&T

profiel verplicht :

nat - schk - wisB

			biol	beco	at01
				chte	at02
			kubv + kua	at03	wisD
			fatl	at04	at05
dutl				beco	at06
			in	at07	at08
			econ	at09	kubv + kua
			in	at10	wisD
			kubv + kua	at11	at12
			beco	at12	at13
			chte	at13	econ
			econ	at14	kubv + kua
			in	at15	wisD
		wisD		beco	at16
		biol		chte	at17
				econ	at18
				in	at19
				kubv + kua	at20
				wisD	at21
		fatl		beco	at22
			in	at23	chte
			econ	at24	kubv + kua
			in	at25	wisD
			fatl	at26	at26
				beco	at27
				chte	at28
				econ	at29
		wisD		ecno	at30

GEM. PROFEL deel VRIJE