Aant grp	1hv 3				1mh 3				1vp 2				1vt 1				2hv 3				2mh 3				2vp 2				2vt 1			
vak	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1/2	3/4	1/2	3/4	1/2	3/4	1/2	3/4	1/2	3/4	1/2	3/4	1/2	3/4	1/2	3/4
du																	2	2	2	2	2	2	2	2								
dutl																																
en	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2				
entl																																
fa	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2				
fatl																																
gr									1	1	1	1	1	1	1	1									1	1	1	1				
la									2	2	2	2	2	2	2	2									2	2	2	2				
ltc																																
ne	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	3	3	3	3	3	3	2	2								
netl																																
taalk																																
xmc	0	0	2	2					0	2	0	0	0	2	0	0	2	2					2	2	2	2						
sl	0	0	2	2	0	2	2	2	0	2	0	0					2	2	2	2	2	2										
o&o		4			4						2	2			2	2																
4-u					0	1	1	1											1	1												
m+ m																																
m+ n																																
ibc																																
fi									1	1	1	1	1	1	1	1									1	1	1	1				
kv	1	1	1	1																												
ak									2	2	2	2	2	2	2	2									2	2	1	1	2	2	2	2
ges																																
gs									2	2	2	2	1	1	1	1									2	2	2	2				
gsv																																
ma																																
maat																																
os	3	3	3	3	3	3	3	3									3	3	3	3												
beco																																
ec																																
econ																																
m&o																																
anw																																
bi																																
biol																																
des													1	1	1	1													1	1		
nat																																
nlt																																
nask																																
nsk																																
nsk1																																
nsk2																																
schk																																
sci	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	3	3	3	3								
wd																																
bha																																
bte																																
ckv																																
hvh	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
kckv																																
kubv																																
te	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
mu	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
lo	3	3	3	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
lo_ex																																
ml	2	2	2	2	2	2	2	2	2	2	1	1	2	2	2	2	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1
wi	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	3	3	3		3	3	3	
wisa																																
wisb																																
wisc																																
wisd																																
tc																	2	2	2	2												

Aant grp	3hv 3				3m 3				3va 1				3vp 2				3vt 2				4h 3		4hibc 1		4m 4				4v 3		5h 3			
vak	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1/2	3/4	1/2	3/4	1	2	3	4	1/2	3/4	1	2	3	4
du	3	3	2	3	2	2	2	3	2	2	3	3	2	2	3	3	2	2	2	3					3	3	3	3						
dutl																					3	3	2	2					2	2	3	3	3	3
en	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2					3	3	3	3						
entl																					2	2	2	2					2	2	3	3	3	3
fa	3	3	2	3	2	2	2	3	2	2	3	3	2	2	3	3	2	2	2	3					3	3	3	3						
fatl																					3	3							2	2	3	3	3	3
gr													1	1	1	1	1	1	1	1														
la													2	2	2	2	2	2	2	2														
ltc																													3	3				
ne	3	3	3	3	2	2	2	3	3	3	3	2	2	2	2	2	2	2	2	2					3	3	3	3						
netl																					3	3	2	2					2	2	3	3	3	3
taalk													1	1	1																			
xmc																																		
sl																																		
o&o																																		
4-u																																		
m+ m																									2	2	2	2						
m+ n																									2	2	2	2						
ibc																							6	6							5	5	0	0
fi									1	1	1	2	1	1	1	2	1	1	1	2									2	2				
kv																																		
ak	2	2	2	2	1	1	1	2	2	2	2	2	1	1	1	2	2	2	2	2	2	2			3	3	3	3	2	2	3	3	3	3
ges																					2	2	2	2					2	2	3	3	3	3
gs	2	2	2	2					2	2	2	2	2	2	2	2	2	2	2	2														
gsv					1	1	1	2																	3	3	3	3						
ma																									1	1	1	1						
maat																					2	1	1	1					2	1				
os																																		
beco			2								2				2				2		3	3	2	2					2	2	2	2	2	2
ec	2	2	2	2	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2					3	3	3	3						
econ																					3	3	2	2					3	2	3	3	3	3
m&o																																		
anw																													1	1				
bi			2		2	2	2	2	1	1	1	2	1	1	1	2			2						3	3	3	3						
biol																					3	3							2	2	3	3	3	3
des																	1	1	1															
nat			2								2				2				2		3	3							2	2	3	3	2	2
nlt																					2	2							2	2	2	2	2	2
nask									2	2	2		2	2	2																			
nsk					2	2	2																											
nsk1								3																	3	3	3	3						
nsk2								3																	3	3	3	3						
schk			2								2				2				2		2	2							2	2	3	3	2	2
sci	3	3	3														3	3	3															
wd																																		
bha					1	1	1	2																	3	3	3	3						
bte					1	1	1	2																	3	3	3	3						
ckv																					1	1	1	1					1	1				
hvh	1	1	1	1					1	1	1	1	1	1	1	1	1	1	1	1														
kckv					1	1	1	1																										
kubv			2								2				2				2		3	3							2	2	3	3	2	2
te	1	1	1	1					1	1	1	1	1	1	1	1	1	1	1	1														
mu																																		
lo	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	0	0	2	2	1	1	0	0
lo_ex	0	1	1		0	1	1		1	1	1		1	1	1		1	1	1															
ml	1	1	1	1	2	2	2	2	1	1	1	1	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
wi	3	3	3		3	3	3	4	3	3	3		3	3	3		3	3	3						3	3	3	3						
wisa			3								3				3				3		2	2	2	2					2	2	3	3	3	3
wisb			3								3				3				3		3	2							3	3	3	3	3	3
wisc																													2	2				
wisd																													0	0				
tc																																		

Aant grp	5hibc 1				5v 4		6v 3			
vak	1	2	3	4	1/2	3/4	1	2	3	4
du										
dutl	2	2	3	3	3	2	2	2	2	2
en										
entl	2	2	3	3	2	2	2	2	2	2
fa										
fatl					3	2	2	2	2	2
gr										
la										
ltc					3	3	3	3	3	3
ne										
netl	3	3	3	3	3	3	2	2	2	2
taalk										
xmc										
sl										
o&o										
4-u										
m+ m										
m+ n										
ibc	5	5	0	0						
fi					2	2	2	2	2	2
kv										
ak					2	3	2	2	2	2
ges	2	2	3	3	2	3	2	2	2	2
gs										
gsv										
ma										
maat										
os										
beco										
ec										
econ	2	2	3	3	2	2	2	2	2	2
m&o										
anw					1	0				
bi										
biol					2	2	3	3	2	2
des										
nat					2	3	3	3	2	2
nlt					2	2	2	2	2	0
nask										
nsk										
nsk1										
nsk2										
schk					2	2	3	3	2	2
sci										
wd										
bha										
bte										
ckv					1	1				
hvh										
kckv										
kubv					3	3	3	3	2	2
te										
mu										
lo	1	1	0	0	1	1	0	0	2	2
lo_ex										
ml	1	1	1	1	1	1	1	1	1	1
wi										
wisa	3	3	3	3	3	2	3	3	3	3
wisb					3	3	3	3	3	3
wisc					3	3	3	3	3	3
wisd					2	2	2	2	2	2
tc										