

APL-sammanställning LÅ 22/23

HÖSTEN 2022

Klass	V 34	V 35	V 36	V 37	V 38	V 39	V 40	V 41	V 42	V 43	V 44	V 45	V 46	V 47	V 48	V 49	V 50	V 51	V52-1	V 2	V 3			
BA20			TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	H Ö S T L O V	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	J U L L O V	TI-TO	TI-TO			
BA21																								
BA22													X	X										
EE20			TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO			TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO		TI-TO				
EE21																								
EE22																								
HA20																X	X	X						
HA21														X	X									
FS22														X										
HV20FIN							X	X	X															
HV20FRI			ONS	ONS	ONS	ONS	ONS	ONS	ONS	ONS			ONS	ONS	ONS	ONS	ONS	ONS		ONS			ONS	
HV21FIN															X	X	X							
HV21FRS			TOR	TOR	TOR	TOR	TOR	TOR	TOR	TOR			TOR	TOR	TOR	TOR	TOR	TOR		TOR			TOR	
HV22FIN													X											
HV22FRS													X											
IN20	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO			TI-TO	TI-TO	TI-TO	TI-TO	TI-TO	TI-TO		TI-TO				
IN21																								
IN22																								
RL20															X	X	X	X		X				
RL21							X	X	X	X														
RL22																								
VO20							X	X	X	X														
VO21																								
VO22																						X		
Klass	V 34	V 35	V 36	V 37	V 38	V 39	V 40	V 41	V 42	V 43	V 44	V 45	V 46	V 47	V 48	V 49	V 50	V 51	V52-1	V 2	V 3			

VÅREN 2023

Klass	V 4	V 5	V 6	V 7	V 8	V 9	V 10	V 11	V 12	V 13	V 14	V 15	V 16	V 17	V 18	V 19	V 20	V 21	V 22	V 23	V 24			
BA20					S P O R T L O V							P Å S K L O V												
BA21								ON-TO	ON-TO	ON-TO	ON-TO				ON-TO	ON-TO	ON-TO	ON-TO	ON	ON-TO	ON-TO	ON-TO	ON-TO	
BA22																								
EE20																								
EE21	ON-TO	ON-TO	ON-TO	ON-TO			ON-TO	ON-TO	ON-TO	ON-TO	ON-TO		ON-TO		ON-TO	ON-TO	ON-TO	TI-TO	TI-ON	TI-TO	TI-TO			
EE22																								
HA20													X		X	X								
HA21									X	X	X													
FS22							X	X																
HV20FIN							X	X	X															
HV20FRI	ONS	ONS	ONS	ONS			ONS	ONS	ONS	ONS	ONS		ONS		ONS	ONS	ON, FR	ON, FR	ON	ON, FR	ON, FR	ON, FR	ON, FR	
HV21FIN																	X	X	X					
HV21FRI	TOR	TOR	TOR	TOR			TOR	TOR	TOR	TOR	TOR		TOR		TOR	TOR	TOR	TOR		TOR	TOR	TOR		
HV22FIN									X	X														
HV22FRS									X															
IN20																								
IN21							ON-TO	ON-TO	ON-TO	ON-TO	ON-TO		ON-TO		ON-TO	ON-TO	ON-TO	ON-TO	ON	ON-TO	ON-TO	ON-TO	ON-TO	
IN22																								
RL20										X	X		X											
RL21															X	X	X	X						
RL22																								
VO20								X	X	X	X													
VO21							X	X	X	X														
VO22	X	X	X	X																				
Klass	V 4	V 5	V 6	V 7	V 8	V 9	V 10	V 11	V 12	V 13	V 14	V 15	V 16	V 17	V 18	V 19	V 20	V 21	V 22	V 23	V 24			