

1. PERIODI								
YKKÖSET								
1	MAY01.2	MAY01.3	PS01.4	MAY01.5	RUB11.6+RU B12.6	MAY01.7	UE01.8	
2	MAY01.1	FY01.2+ FY02.2	ENA01.4+ ENA02.4	OP01.5	OP01.6	OP01.7	OP01.8	
3	ENA01.1+ ENA02.1	KE01.2+KE0 2.2	UE01.3	BI01.5	ÄI01.6	KE01.7+ KE02.7	HI01.8	GE01.10
4	ENA01.3+ ENA02.3	YH01.4	FY01.6+ FY02.6	BI01.8	KE01.9+ KE02.9			
5	ÄI01.1	GE01.2	MU01.3	ÄI01.4	FY01.5+ FY02.5	BI01.9		
6	FY01.1+ FY02.1	RUB11.2+R UB12.2	MAY01.4	KU01.10	MAY01.6	ÄI01.7	GE01.9	
7	KU01.1	ÄI01.3	ENA01.5+ ENA02.5	PS01.6	UE01.7	MAY01.8		
8	OP01.1	OP01.2	OP01.3	OP01.4	UV			

2. PERIODI									
YKKÖSET									
1	ENA02.3	MAA02.4	ÄI01.5	ENA01.6+ ENA02.6	FY01.7+ FY02.7				
2	YH01.1	MU01.2	MAA02.3	BI01.4	MAA02.5	RUB12.6	MU01.7	ÄI01.8	RAA01.1+ RAA02.1
3	ÄI02.1+ ÄI03.1	ENA01.2+ ENA02.2	FY01.3+ FY02.3	HI01.4	GE01.5	BI01.6	MAA02.7	KE01.8+ KE02.8	KU01.9
4	MAA02.1	MAA02.2	PS01.3	RUB11.4+R UB12.4	YH01.5	ÄI02.6+ ÄI03.6	BI01.7	TE01.7	KU01.8
5	PS01.1	FI01.2	ÄI02.4+ ÄI03.4	ENA02.5	HI01.6	FY01.8+ FY02.8	SAA01.1+ SAA02.1		
6	FI01.1	ÄI01.2	RUB11.3+ RUB12.3	ENA02.4	TE01.5	MAA02.6	ENA01.7+ ENA02.7	MAA02.8	EAA01.1+ EAA02.1
7	ENA02.1	RUB12.2	ÄI02.3+ ÄI03.3	KE01.4+ KE02.4	FI01.6	ÄI02.7+ ÄI03.7	RUB11.8+ RUB12.8		
8	KE01.1+ KE02.1	BI01.2	KU01.3	KE01.5+ KE02.5	FY01.9+ FY02.9	UV			
UV21 Tiedostava urheilija									

UV21 Tiedostava urheilija

3. PERIODI									
YKKÖSET									
1	HI01.1	ENA02.2	RUB12.3	FI01.4	HI01.5	UE01.6	KU01.7	SAA02.1	RAB31.1
2	RUB11.1+RUB12.1	TE01.2	KE01.3+KE02.3	MU01.4	MU01.5	ENA02.7	MAA02.8+TT1.8	PS02.2	EAB31.1
3	GE01.1	MAA02.2+TT1.2	KE01.6+KE02.6	FY01.10+FY02.10	HI01.7	RUB12.8	ENA09.1	LI01.7_urlut	
4	ÄI02.2+ÄI03.2	RUB11.5+RUB12.5	GE01.7	KE01.10+KE02.10	UV24.2	SAB31.1	VEB31.1	RAA02.1	
5	MU01.1	YH01.2	MAA02.3+TT1.3	FY01.4+FY02.4	UE01.5	MAA02.6+TT1.6	PS01.9	MAB02.2	
6	TE01.1	FI01.3	RUB12.4	ÄI02.5+ÄI03.5	ENA02.6	UV24.1	ENA01.8+ENA02.8	EAA02.1	
7	MAA02.1+TT1.1	PS01.2	YH01.3	MAA02.4+TT1.4	MAA02.5+TT1.5	MAA02.7+TT1.7	ÄI02.8+ÄI03.8	MAB02.1	
8	GE01.4	FY03.1	KU01.6	YH01.7	UV				

4. PERIODI									
YKKÖSET									
1	ENA03.3	UE01.4	YH01.6	PS01.7	GE01.8	FY03.2	KE03.5	RAB32.1	RUB13.7
2	ENA03.1	UE01.2	GE01.3	TE01.6	YH01.8	RUB11.9+ RUB12.9	ET01.1	VEB32.1	
3	LI1.1	LI1.2	LI1.6 urlut	MAA03.4	MAA03.5	MAA03.6	MAA03.7	MAB11.1	
4	ENA03.2	KU01.4	RUB12.5	TE01.8	FY03.3	KE03.3	BI02.6+ RUB03.6	SAB32.1	ÄI15.3
5	RUB12.1	KU01.2	ENA03.6	PS01.8	MU01.9	KE03.4	RUB13.6	ENA09.2	
6	BI01.1	BI01.3	ENA03.4	ENA02.8	FY03.4	RUB11.7+ RUB12.7	HI02.4	YH02.7	
7	MAA03.1	MAA03.2	MAA03.3	MAB03.1	LI1.3	LI1.4	LI1.5 urlut	BI01.10	EAB32.1
8	FY03.5	BI02.7+ BI03.7	FI01.5	UV					

5. PERIODI									
YKKÖSET									
1	ÄI04.1	ÄI04.9	FI01.8	MAB03.2	RAB33.1	UE02.6	FY04.1	FI02.7	ENA03.5
2	ÄI04.2	ÄI04.3	PS01.5	MU01.6	FI01.7	VEB33.1	SAA03.1	RUB13.8	KE04.2
3	MAA08.1	MAA08.2	MAA08.3	MAA08.4	LI1.3	LI1.4	LI1.5 urlut		
4	ÄI04.4	ÄI04.6	RUB12.7	ENA03.8	UE02.8	BI02.9+ BI03.9	KE04.3	FY04.4	EAB33.1
5	UE01.1	HI01.2	TE01.4	ÄI04.5	ENA03.7	MU01.8	RUB12.9	KU02.4	RAA03.1
6	TE01.3	KU01.5	GE01.6	ÄI04.7	ÄI04.8	FY04.5	PS02.3	RUB13.9	EAA03.1
7	LI1.1	LI1.2	LI1.6 urlut	MAA08.5	MAA08.6	MAA08.7			
8	HI01.3	BI02.8+ BI03.8	UV						

1. PERIODI									
KAKKOSET									
1	RUB14.2	YH02.2	HI02.1	KE05.2	FY05.1	ENA04.4	ÄI08.1	LI03.1 torstaisin	
2	YH02.1	RUB14.1	FY05.2	ÄI08.2	ÄI08.3	BI04.1	TE02.1	SAB34.1	HI02.5
3	MAA04.1	MAA04.2	MAA04.3	MAA04.4	LI02.1	LI02.2			
4	BI02.1+ BI03.1	ENA04.1	KU02.1	FY05.3	ÄI08.4	ÄI08.5	SAA04.1	TO17.1 seikkailu- opintojakso	
5	MU02.1	ENA04.3	HI03.1	YH04.1	PS02.1	RUB13.1	EAA04.1		
6	BI02.2+ 03.2	ENA04.2	FY05.4	RUB13.2	HI03.2	UE02.1	YH03.1	ÄI08.6	KE05.1
7	MAA04.5	MAA04.6	MAA04.7	MAB04.1	LI02.3	LI02.4			TT17.1
8	FY05.5	KE04.1							
	KU07.1	FY18							

2. PERIODI										
KAKKOSET										
1	KU03.1	ENA04.5	KE06.1	PS03.2	RUB15.1	FI02.1	Äi15.2	TT3.1	RAB34.1	LI03.1 torstaisin
2	GE02.1	HI02.2	YH03.2	FI02.2	FY06.1	RUB13.3	KE06.2	SAB35.1		KU02.2
3	MAA04.5+ TT10.5	MAA04.6+ TT10.6	MAA04.7+ TT10.7	MAB05.1	LI02.3	LI02.4				
4	BI02.3+ 03.3	RUB13.4	UE02.2	HI03.3	ENA04.6	HI04.1	FY06.2	PS03.3	KE03.1	
5	RUB14.3	ENA04.7	MU02.3	KE03.2	BI04.2	BI05.1	UE04.1	MU03.1	TE02.2	EAA05.1
6	YH02.3	BI04.3	FY06.3	HI03.4	RUB14.4	RUB15.2	ENA04.8	FI02.3	EAB34.1	MU02.2
7	MAA04.1+ TT10.1	MAA04.2+ TT10.2	MAA04.3+ TT10.3	MAA04.4+ TT10.4	MAB04.2	LI02.1	LI02.2			
8	ENA05.1	YH02.4								
	KU07.1	TO20 Steam								

3. PERIODI									
KAKKOSET									
1	BI04.4	FY07.1	RUB15.3	MAA05.1	MAA05.2	ENA05.2	UE02.3	YH03.3	LI03.1 torstaisin
2	ÄI05.1+ 6.1+7.1	ÄI05.2+ 6.2+7.2	MAA05.3	HI03.5	ENA06.1	RAB35.1	RUB13.5	YH04.2	
3	BI02.4+ 03.4	RUB14.5	ÄI05.3+ 6.3+7.3	YH02.5	ENA05.3	LI04.1	LI04.2		
4	MAA05.4	MAA05.5	ÄI05.4+ 6.4+7.4	BI05.2	ENA05.4	ÄI05.5+ 6.5+7.5	TE03.2	UE02.4	
5	FY07.2	YH02.6	BI05.3	RUB15.4	KE04.4	FI03.1	LI04.3	LI04.4	
6	KE04.5	MAA05.6	ENA05.5	ÄI05.6+ 6.6+7.6	FY06.4	HI02.3	KU04.1	EAB35.1	
7	RUB14.6	RUB15.5	ENA05.6	YH03.4	FI02.4	LI04.5	LI04.6	LI04.7	
8	BI02.5+ 03.5	MAB05.2	MAA05.7	FY06.5	LILD4.1	OP04		LI04.8	
TO20 Steam									

4. PERIODI											
KAKKOSET											
1	FY07.3	BI06.2	ENA05.7	ÄI05.7+ 06.7+07.7	ÄI06.1+ 07.1	GE03.1	UN1.1	SAA05.1	LI03.1 torstaisin		
2	PS02.4	BI05.4	RUB14.7	ENA06.2	ÄI06.2+ 07.2	MAA06.1+ MAA09.1	YH03.6	SAB36.1	MU11.1		
3	YH03.5	ÄI06.3+ 07.3	FI02.5	RUB14.8	MAA06.2+ MAA09.2	ENA06.3	KU02.3	OP02.1 *	OP02.2 *		
4	FY07.4	MAB06.1+ 07.1	ÄI06.4+ 07.4	ÄI05.8+ 06.8+07.8	RUB15.7	ENA06.4	ENA08.2	PS05.2			
5	HI03.6	HI06.2	MU02.5	MAA06.3+ MAA09.3	MAA06.4+ MAA09.4	ENA06.5	ÄI06.5+ 07.5	FI02.6	TT15.1	EAA06.1	
6	MAA06.5+ MAA09.5	MAA06.6+ MAA09.6	ÄI06.6+ 07.6	KE05.3	MU04.1	FY07.5	RUB16.3	TE03.3	PS10.1	OP02.3 *	OP02.4 *
7	UE06.1	MAA06.7+ MAA09.7	KE05.4	PS04.4	RUB16.4	ENA05.8	ÄI05.9+ 06.9+07.9	MAB06.2+ 07.2	OP02.5 *	OP02.6 *	
8	HI02.6	TT12.1	YH04.3	OP02.7 *	OP02.8 *						
	KE13	APPRO6/TT	TO20 Steam								

5. PERIODI									
KAKKOSET									
1	ENA07.3	FY14.1	MAA11.2	MAA11.3	YH03.7	ÄI08.8	RUB17.3	ÄI06.7+07.7	KE07.1+BI08.1
2	GE04.1	RUB16.5	ENA07.4	ENA08.3	MAB10.2	MAA11.4	MAA11.5	PS03.4	UE02.7
3	MAA06.3+MAA09.3	RUB15.8	FY14.2	KE06.3	YH02.8	BI06.3	ENA06.6	ENA08.4	YH09.1
4	MAA06.5+MAA09.5	HI02.8	ÄI06.9+07.9	HI04.2	ENA07.5	ENA07.6	RUB17.4	RUB17.5	MAB10.1
5	BI06.4	RUB16.6	ENA06.7	ENA06.8	MAA06.4+MAA09.4	HI02.7	MU02.6	PS06.2	ÄI08.7
6	HI03.7	MAA06.6+MAA09.6	ÄI06.8+07.8	RUB15.6	KE06.4	ENA07.7	ENA08.6	EAB36.1	FY14.3
7	MAB06.3+07.3	MAA06.2+MAA09.2	MAA06.7+MAA09.7	RUB15.9	ÄI08.9	HI03.8	PS05.3	ENA08.5	UE03.1
8	FY14.4	YH03.8	MAA09.1	HI05.2	MAA11.6	ÄI13.4	TT7.1	KU10.1	
	APPRO8/OHA	TO20 Steam							

1. PERIODI									
KOLMOSET									
1	ENA19.1	ÄI15.1	MAA07.1	MAA07.2	TE03.1	RUB112.1	SAB37.1	B111.3	
2	ENA19.2	ENA15.1	RUB112.3	GE06.1	YH07.1	KE12.2			
3	ÄI10.1	RUB16.1	B111.1	UE08.1	ENA19.3	ENA15.3			
4	RUB114.2	MAA07.3	MAA07.4	MAA11.1	HI06.1	ÄI09.1	TE05.1	MAB13. (eLukio)	RAB37.1
5	PS03.1	MAB08.1	ÄI10.2	RUB112.2	ENA19.5	MAA21.1	EAB37.1		
6	RUB114.3	MAA07.5	MAA07.6	ENA15.2	ENA19.4	B111.2	PS09.1	ÄI10.3	EAA07.1
7	RUB114.1	ENA15.4	MAB09.1	FY11.1	PS09.2	KE12.1	HI08.1	SAA07.1	
8	ENA15.5								
	APPRO1/JTT	ÄI17.1	ÄI12						