Opintotarjotin 2022-2023

7.6.2022

1. JAKSO **1. JAKSO/PERIODI**

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
11	ÄI01-3.1	FY01-2.1	YH01.1	OP01.1mato/DIG1.1ti		OP01.2mati/DIG1.2to		KU01.1		RUB14.1	RAA04.1	SAA04.1	MAA05.1	MAB04.1	BI02-3.1			wRUB18.1	wENA09.1	wMAA12.1	wKE04.1	wUE03.1			11
12	ÄI01-3.2	MAY01.1	KE01-2.1	FI01.1	OP01.3tipe/DIG1.3to		OP01.4tito/DIG1.4pe			ÄI06-7.1	ENA04.1	MAA05.2	FY05.1	HI03.1				wÄI06.1	wRUB18.2	wBI06.1	wPS04.1	wMTI05.1			12
13	ÄI01-3.3	MAY01.2	KE01-2.2	FI01.2	PS01.1	MU01.1(y)				RUB14.2	ENA04.2	GE02.1	HI03.2	MTI02.1	KU02.1			wÄI06.2	wENA09.2	wVEB37.1	wMAB07.1	wBI06.2	wYH05.1		13
14	ÄI01-3.4	MAY01.3	FY01-2.2	OP01.5tipe/DIG1.5ma		OP01.6mati/DIG1.6pe		MU01.2 (y)		ÄI06-7.2	ENA04.3	MAA05.3	UE02.1	YH02.1				wÄI06.3	wRUA07.1	wENA09.3	wMAA12.2	wHI06.1			14
15	ÄI01-3.5	MAY01.4	MAY01.5	BI01.1	GE01.1	KU01.2				ÄI06-7.3	RUA04.1	ENA04.4	SAB35.1/SAB23.1		MAA05.4	YH04.1	MU02.1	wÄI06.4	wENA09.4	wRAB312.1/RAB210.1		wMAA12.3	wPS04.2	wHI07.1	15
16	ÄI01-3.6	MAY01.6	HI01.1	TE01.1	MU01.3 (m)	KU01.3				ÄI06-7.4	RUA04.2	ENA04.5	RAB35.1/RAB23.1		EAB34.1	PS03.1		wÄI06.5	wÄI10.1	wENA08.1	wVEA06.1	wMAA11.1	wMAB07.2	wKE04.2	16
17	SAB31.1	RAB31.1	VEB31.1	EAB31.1	LI01.2P ma	LI01.3T ma	LI01.1T ke	JUC(ke 15.30	SÄV1 (ke)	MUHAD(ma+pe)								ET04.1							17
18	LI01.4TP ti	LI01.5T ti	LI01.6T to	KUJ (ti)	KUC (ti)	ORK (to)	STU1.1 (pe)											wSAA10.1 / SAB29.1 ti			LD6 (pe)				18
19																									19

2. JAKSO/PERIODI

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
21	ÄI02-3.1	RUA01-2.1	ENA01-2.1	MAA03.1	GE01.2	UE01.1				RUB14.3	MAA9-6.1	FY05.2	YH03.1					wÄI09.1	wENA07.1	wMAB08.1	wKE05.1	STM08			21
22	ÄI02-3.2	RUA01-2.2	ENA01-2.2	MAA03.2	BI01.2					RUA05.1	MAA9-6.2	UE02.2	FI02.1	HI03.3	MTI02.2			wÄI10.2	wSAB312.1/SAB210.1		wEAB37.1	wFY07.1	wPS05.1		22
23	ÄI02-3.3	RUB11-2.1	ENA01-2.3	MAA03.3	YH01.2	ILM1.1				MAA9-6.3	BI04.1	GE03.1	KE03.1	PS07.1				wÄI09.2	wRUA08.1/RUB16.1		wVEB38.1	wFY07.2	wFI03.1	wHI06.2	23
24	ÄI02-3.4	RUB11-2.2	ENA01-2.4	MAA03.4	FY01-2.3	MU01.4 (m)				ENA05.1	MAB04.2	HI03.4	YH02.2	MU02.2				wÄI09.3	wRUB17.1	wSAA07.1	wRAA07.1	wMAA13.1	wUE04.1		24
25	ÄI02-3.5	RUB11-2.3	ENA01-2.5	SAB32.1	MAB03.1	FY01-2.4	HI01.2			ENA05.2	BI02-3.2	PS03.2	YH02.3	ELM01.1				wÄI09.4	wMAA13.2	MAA18.1	wKE05.2	wUE06.1	wMTI05.2		25
26	ÄI02-3.6	SAA01-2.1	RAA01-2.1	VEA01-2.1	FY01-2.5	HI01.3	KU01.4			ÄI06-7.5	VEA04.1	RAB36.1/RAB24.1		MAA9-6.4	BI02-3.3	TE02.1		wÄI09.5	wENA07.2	wMAA13.3	wPS05.2				26
27	ET01.1	LI01.2P ma	LI01.3T ma	LI01.1T ke	NOV (ma)	JUC(ke 15.30	SÄV1-2 (ke)	MUHAD (ma+pe)		KU02.2								wOP01.1ma	wOP01.2ma	wOP01.3ke	wOP01.4ke				27
28	LI01.4 TPti	LI01.5T ti	LI01.6T to	KUJ (ti)	KUC (ti)	ORK (to)	STU1.1 (pe)											wSAA10.1 / SAB29.1 to,pe			LD6 (pe)	wLD02.1	wOP01.5ti	wOP01.6ti	28
29																									29

3. JAKSO/PERIODI

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
31	RUA01-2.1	ENA01-2.1	MAA02.1	FY03.1	KU01.5					ENA05.3	MAA9-6.1b	UE02.3	TE03.1					wÄI08.1	wFY08.1	wKE06.1	wFI04.1	STM06			31
32	RUA01-2.2	ENA01-2.2	MAA02.2	FY03.2	KU01.6					ÄI05.1	RUA05.2	MAA9-6.2b	HI04.1	YH03.2				wÄI08.2	wMAB09.1	wGE05.1	wKE06.2	wUE05.1			32
33	RUB11-2.1	ENA01-2.3	MAA02.3	GE01.3	KE01-2.3	ILM1.2				ÄI05.2	ENA05.4	SAA05.1	RAA05.1	VEB34.1	MAA9-6.3b			wÄI08.3	wMAA14.1	wMAB09.2	wFY08.2	wPS06.1			33
34	RUB11-2.2	ENA01-2.4	MAA02.4	FY03.3	HI01.4					ÄI05.3	MAB05.1	BI05.1	GE04.1	KU02.3	BIT01.1			wÄI10.3	wRUB18.3	wSAA09.1	wEAB38.1	wYH05.2			34
35	RUB11-2.3	ENA01-2.5	RAB32.1	MAB03.2	BI01.3	YH01.3				ÄI05.4	MAB05.2	FY06.1	KE03.2	FI02.2	HI04.2			wÄI08.4	wRUA09.1	wENA09.5	wRAA09.1	wSAB313.1/SAB211.1		wMAA14.2	35
36	SAA01-2.1	RAA01-2.1	VEA01-2.1	FY03.4	PS01.2	TE01.2				ÄI09.1	RUB15.1	SAB36.1/SAB24.1		MAA9-6.4b	BI04.2	YH03.3		wÄI08.5	wENA09.6	wVEA09.1/VE	wRAB313.1/RAB211.1		wMAA14.3	wHI07.2	36
37	VEB32.1	HI01.5	NOV (ma)	JUC(ke 15.30	SÄV1-2 (ke)	MUHAD(ma+pe)				KU03.1	LI02.1T ke	LI02.2P ke	LI02.3T pe	LI06.1 ma				wRAA10.1 /RAB29.1/wRAB311			UE7.1				37
38	KUJ (ti)	KUC (ti)	ORK (to)	STU1.1 (pe)						LI02.4 TPti	LI02.5T ti	LI06.2 to									LD6 (pe)				38
39																									39

4. JAKSO/PERIODI

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					
41	ÄI04.1	RUB13.1	MAA02.1/MAA04.1		FY04.1	HI02.1	ET01.2			RUB15.2	ENA06.1	MAB06-7.1	BI06.1	KE04.1											41
42	ÄI04.2	MAA02.2/MAA04.2		UE01.2	HI02.2	TE01.3				RUB15.3	ENA06.2	EAB35.1	MAA07.1	BI05.2	PS02.1										42
43	ÄI04.3	MAA02.3/MAA04.3		GE01.4	YH01.4	MU01.5 (y)				ÄI012.1	RUA06.1	ENA06.3	SAA06.1	RAA06.1	VEB35.1	HI05.1									43
44	ENA03.1	MAA02.4/MAA04.4		PS01.3	TE01.4	MTI1.1				ÄI08.1	RUA06.2	MAA07.2	BI05.3	FI02.3	HI05.2	MTI03.1									44
45	ENA03.2	SAA03.1	RAB33.1/RAB21.1		GE01.5	FY04.2	PS01.4			ÄI08.2	ENA08.1	SAB37.1/SAB25.1		MAA07.3	MAB06-7.2	FY06.2									45
46	ENA03.3	SAB33.1/SAB21.1		EAB32.1	BI01.4	KE01-2.4	FI01.3			ÄI05.5	ENA05.5	ENA06.4	VEA05.1	RAB37.1/RAB25.1		YH03.4	KU02.4								46
47	JUC(ke 15.30	SÄV2 (ke)	MUHAD(ma+pe)							ET02.1	LI02.1T ke	LI02.2P ke	LI02.3T pe	OP02.1ma	OP02.2ma	OP02.3ke	OP02.4ke	OPO2.5pe	OPO2.6 pe						47
48	KUJ (ti)	KUC (ti)	ORK (to)							LI02.4 TPti	LI02.5T ti														48
49																									49

5. JAKSO/PERIODI

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					
51	RUA03.1	MAA04.1b	MAB02.1	UE01.3	PS01.5					ÄI013.1	ENA07.1	SAB38.1/SAB26.1		MAA08.1	BI06.2	FY07.1									51
52	RUA03.2	MAA04.2b	MAB02.2	FI01.4	HI02.3					ÄI013.2	RUB17.1	MAA08.2	BI06.3	KE04.2	PS02.2										52
53	ÄI04.4	MAA04.3b	KE01-2.5	UE01.4	HI02.4	ILMJ1.1				ÄI08.3	ENA07.2	SAA08.1	RAA08.1	VEB36.1	BI02-3.4	YH02.4									53
54	ÄI04.5	RUB13.2	MAA04.4b	BI01.5	YH01.5	MTI1.2				ÄI09.2	RUA08.1/RUB16.1		ENA06.5	EAB36.1	MAA11.1	UE02.4	MTI03.2								54
55	ÄI04.6	RUB13.3	ENA03.4	SAB34.1/SAB22.1		EAB33.1	FI01.5	HI02.5		ÄI08.4	ENA07.3	RAB38.1/RAB26.1		MAA08.3	MAB08.1	FY07.2	YH02.5								55
56	ENA03.5	RAA03.1	VEA03.1	RAB34.1/RAB22.1		FY04.3	TE01.5	MU1.6 (y)		ÄI08.5	ENA08.2	MAA11.2	MAB08.2	YH04.2	KU08.1										56
57	VEB33.1	JUC(ke 15.30	SÄV2 (ke)	MUHAD(ma+pe)						ET03.1	LI02.1T ke	LI02.2P ke	LI02.3T pe	OP02.1ma	OP02.2ma	OP02.3ke	OP02.4ke	OPO2.5pe	OPO2.6 pe						57
58	KUJ (ti)	KUC (ti)	ORK (to)							LI02.4 TPti	LI02.5T ti														58
59																									59