TURUN SUOMALAISEN YHTEISKOULUN LUKIO 12.4.2023 **Opintotarjotin lukuvuosi 2023-2024**

I periodi	ÄI				RUA	RU	B	ENA				SAB2	SAB3	RAB2	RAB3	EAB3	IAB3	MAY	M	A	A		MAB	F	Y	K	E	B	I	G	E	H	I	Y	H	UE	FI	P	S	TE	LI	OP	KU	MU	MUUT	MUUT	MUUT	I periodi	PML
1.1	1-3.1	5.1		12.1	4.2	4.1	7.1	1-2.1	4.1		10.1					4		1.1		5.1		10.1	8.1	1-2.1	5.1		5.1	1.1	8.1		5.1	5.1		5.1		3	1.1	1.1	2.1	4.1		1.1a						1.1	
1.2	1-3.2	1-3.7		12.2			9.1	1-2.2	4.2	7.1	9.1	7						1.2, 1.4		5.2		11.1		1-2.2	1-2.3		5.2		7.1	1.1	4.1	3.1		2.1		5	2.1			1.1			2.1				1.2	
1.3	1-3.3	1-3.8		5.2	7		6.1	1-2.3	1-2.8	4.3	7.2							1.3		5.3		10.2	4.1	5.2	9.1	1-2.1	3.1		6.1	2.1		1.1	3.2	2.2				3.1			1.2d	4					1.3	
1.4	1-3.4			9.1	4.1	4.2	7.2	1-2.4	1-2.7	8.1	10.2					7		1.8	5.4	10.3		12.1		1-2.3	5.3	1-2.2	5.3		4.1					3.1		2.1					1.3h melu		1.1				1.4	
1.5	1-3.5	5.3		9.2		4.3	9.2	1-2.5		4.4	9.2					4		1.5, 1.7	5.5	10.4			11	5.4		1-2.3	5.4		5.1			2.1								1.2		1.4tva	1.1	2.1				1.5	
1.6	1-3.6	5.4			10		10.1	1-2.6		4.5		3	5					1.6	5.6			11.2		5.5	9.2		5.5	1.2	4.2			2.2	7.1	3.2				1.2	6.1	5	7	1.5tva	1.2	1.2				1.6	
1.7		5.5		9.3			10.2									7						12.2	9	14=stm04																7a 2.1T, 7b 2.2T, 7c 2.3P	7ab lulu 1.6 1.7 1.8	5		TSYTT		STM04 = FY14	1.7	ET05.1
1.8																													9				8a 7						8a 2.4T, 8b 2.5P			5,6,7	TSYTT			1.8	
ei palkeissa																													12														MEK03	MEK08		ei palkeissa	

II periodi	ÄI				RUA	RU	B	ENA				SAB2	SAB3	RAB2	RAB3	EAB3	IAB3	MAY	M	A	A		MAB	F	Y	K	E	B	I	G	E	H	I	Y	H	UE	FI	P	S	TE	LI	OP	KU	MU	MUUT	MUUT	MUUT	II periodi
2.1	1-3.1	5.6		10.2	8	1-2.1	4.4	1-2.1		7.3						8			2+15.1	4+6.1	8.1	13.1		1-2.4			6.1	1.3	2-3.1	1.2	3.1	2.3		1.1		1.2	1.3										2.1
2.2	1-3.2	1-3.7		10.3	1-2.1	1-2.2		1-2.2			8.4	8							2+15.2	4+6.2	8.2	13.2	4.2	1-2.5	6.1		6.2	2-3.2		1.3				3.3		4	3			2.1			9				2.2
2.3	1-3.3	1-3.8	5.7	10.4		1-2.3	4.5	1-2.3		10.3									2+15.3	2+15,7	4+6.3	13.3			6.2	1-2.4			6.2			6.1	1.3		1.1			1.3			2.2	1.3	MEK02			2.3
2.4	1-3.4			10.5		1-2.4	4.6	1-2.4	1-2.7	4.6	7.4		1						2+15.4	4+6.4	8.3	13.4		1-2.6	8.1		6.3	2-3.3	4.3	4.2	6.1	1.2	3.3			1.2	1.3	4.1				1.3						2.4
2.5	1-3.5		10.6	12.3		1-2.5		1-2.5	1-2.8	4.7	8.2				1	8			2+15.5	4+6.5	8.4	13.5		1-2.7	6.3	1-2.5	6.4	1.4	6.3					4.1						1.4	2.6			2.2			2.5
2.6	1-3.6	5.8	10.7		1-2.2	1-2.6	7.3	1-2.6			8.3								2+15.6	4+6.6	8.5		8.2	1-2.8	6.4	3.2		1.5		1.4			4.1	1.2	2.3	2.2	2.2		7			2.7			1.4			2.6
2.7			10.1							4.8							5				8.6					10.1	11												7a 2.1T, 7b 2.2T, 7c 2.3P	7ab abit 2.1 2.2	15				STM03 = LULA03	2.7	ET01.1
2.8				*)11			11																		12								8ab 2.3 2.4 2.5						8a 2.4T, 8b 2.5P		KULD2	5,6,7	8a MEK05	UI2, UK2, UO2		2.8	
ei palkeissa																																10			6						HO10				ei palkeissa	

III periodi	ÄI				RUA	RU	B	ENA				SAB2	SAB3	RAB2	RAB3	EAB3	IAB3	MAY	M	A	A		MAB	F	Y	K	E	B	I	G	E	H	I	Y	H	UE	FI	P	S	TE	LI	OP	KU	MU	MUUT	MUUT	MUUT	III periodi		
3.1			11.1			1-2.1		5.1		9.3		4	6						2+15.1	10.5	4+6.1	14.1		3.1	7.1	7.1	7.2	2-3.4		2.2		1.3		2.4		7	2.3						1.5				3.1			
3.2			11.2	12.4	1-2.1	1-2.2		5.2		9.4									2+15.2		4+6.2	14.2	5.1		7.2		10.2			2.3		3.4		5.2	2.3	4	1.4		4.2				8	1.6				3.2		
3.3			11.3			1-2.3		5.3		9.5			2						2+15.3	2+15.7	4+6.3	14.3	2		7.3	7.3		2-3.5	5.2		2.4		3.4				6.2	1.5				2.3				3.3			
3.4		6-7.1	11.4	12.5	5.1	1-2.4		5.4		10.4		9	11			1			2+15.4		4+6.4	12.3	10	3.2	9.3	1-2.6		1.6	7.2		2.5				2.4		5	3			1.5				3.4			
3.5		6-7.2	9.4	11.5		1-2.5	9.3			10.5					2				2+15.5		4+6.5	14.4		3.3	6.5	8.1	8.2	1.7		1.5			7.2	1.4			2.2			6.1		1.6				3.5	*)		
3.6		6-7.3		11.6	1-2.2	1-2.6	5.1			9.6						9	1		2+15.6		4+6.6	14.5			7.4	8.3			7.3		5.2	1.4		2.5		1.3	1.4			6.2		10				3.6	3a per LI	3b per LI	
3.7				11.7	9						12.4																													*)	7ab abit 2.6 2.7			IT01	LULA04.1 ja 04.2	STM25	3.7	7a 2.1T, 7b 2.2T, 7c 2.3P	7a 1.1T 7b 1.2T, 7c 1.3P	
3.8																																							*)			5,6,7	8ab MEK05			3.8	8a 2.4T, 8b 2.5P	8a 1.4T, 1.5P	
ei palkeissa																																			6						HO10				ei palkeissa		

IV periodi	ÄI				RUA	RU	B	ENA				SAB2	SAB3	RAB2	RAB3	EAB3	IAB3	MAY	M	A	A		MAB	F	Y	K	E	B	I	G	E	H	I	Y	H	UE	FI	P	S	TE	LI	OP	KU	MU	MUUT	MUUT	MUUT	IV periodi
4.1		6-7.4			5.2	3.1	5.2	3.1		6.1							2		9+16.1		4+6.1					9.1	2-3.6		1.6		2.6		1.5	3.5												4.1
4.2	4.1	6-7.5	8.1			3.5	6.2	3.2	5.6					1	3				9+16.2		4+6.2	11.3	5.2			3.4	2-3.7	4.4	2.4h				1.6	2.6	1.4	1.5		3.2								4.2
4.3	4.2	6-7.6	8.2			3.2			5.5	6.2						2			9+16.3		4+6.3		6-7.1	3.4	10.1	4.1			3.2			4.2	1.5						1.6S		1.7	2.3	TT2			4.3
4.4	4.3					5.3	8		5.7			1	3						9+16.4		4+6.4	11.4			10.2	1-2.7	3.3			1.7	8		6.2			1.6	1.5		7			2.4	3			4.4
4.5		6-7.7			3.1	3.3				6.3	12					5			9+16.5	9+16.7	4+6.5				10.3	3.5		4.5				3.5			2.4				1.6	1.7S		6	1.7			4.5
4.6	4.4	6-7.8				5.4		3.3	5.8			5	7						9+16.6		4+6.6			3.5	10.4	4.2	1.8	5.3				1.5	4.2			1.6		1.6		2.2			1.4	1.8	LULA05			4.6
4.7				14																					13.1		9.2									2.5				7a 1.1T 7b 1.2T, 7c 1.3P	7ab kakkoset 2.1 2.2 2.3			MEK01			4.7	ET02.1
4.8																																							8a 1.4T, 1.5P	8ab kakkoset 2.4 2.5 2.6			TO02	UI1, UK1, UO1		4.8	
ei palkeissa																																							9				HO11			ei palkeissa	

V periodi	ÄI				RUA	RU	B	ENA				SAB2	SAB3	RAB2	RAB3	EAB3	IAB3	MAY	M	A	A		MAB	F	Y	K	E	B	I	G	E	H	I	Y	H	UE	FI	P	S	TE	LI	OP	KU	MU	MUUT	MUUT	MUUT	V periodi	
5.1			8.3		6.1	5.5		3.4		6.4	7.7	6	8						3.1		7.1			4.1		9.3			10.1	1.8	9	1.6			3.6		2.6	1.7					1.9				5.1	
5.2			8.4		6.2			3.5		6.5		2	4						3.2		7.2		6-7.2	4.2		11.1=STM5		5.4			6.2	2.7	5.2	1.7		2.5		5.2					LULA02			5.2	
5.3	4.5		8.5			3.4	6.3	3.6		6.6	7.6					6			3.3		7.3	11.5		4.3	8.2	4.3			8.2		4.3			2.7		1.7		4.2	1.7	3			7				5.3	
5.4	4.6		8.6	16						6.7				2	4				3.4		7.4		3.1	4.4	7.5	4.4	2-3.8	6.5			3.6		1.8				1.8						1.10	LULA01.1	LULA01.2	LULA01.3	5.4	
5.5	4.7		8.7		3.2		6.4	3.7		6.8						3			3.5		7.5		3.2	4.5	8.3	1-2.8	9.4	5.5								1.7	1.8	2.3			1.8S		2.5	4			STM02	5.5	
5.6	4.8		8.8	13		3.6	5.6	3.8		7.5						6	3		3.6		7.6	11.6			8.4	4.5		6.4	3.3		3.7	9			1.8		1.8			1.9S		1.8				5.6	
5.7																			3.7							11.2 = STM5		10.2												7a 1.1T 7b 1.2T, 7c 1.3P	7ab kakkoset 2.7 2.8		2.4			STM01 = TO01	5.7	ET06.1
5.8																									13.2															8a 1.4T, 1.5P		12					5.8	
ei palkeissa																												13																MEK04	MEK06	HO11	ei palkeissa	
																																												KRI01		ei palkeissa	

*)opetetaan yhdessä rub111 kanssa

TUNTIKAAVIO:

M	T	K	T	P	
1	1	tiimit	1	2	08:30-09:45
4	2	3	2	4	10:00-11:15
ruokailu	ruokailu	ruokailu	ruokailu	ruokailu	11:00-13.15
5	4	6	5	3	11:30-13:15
6	3	5	6	7	13:30-14:45
7	8	7	8	8	14:50-16:05 / 16:20