Tämä opintotarjotin käydään läpi, kun lukiolla tehdään lukuvuoden 2022-2023 tarjotinvalinnat.

Ia.1	MAY01.1	MAY01.2	FY01.4	FY01.8	BI01.7	ENA01.8	LI01.1	ÄI03.8	HI02.6	HI03.6	YH02.7	ÄI05.4	UE02.6	MAA04.7	LI02.7	PS03.3	LAB34.1	EAB34.2				
Ia.2	FY01.1	FY01.2	MAY01.4	MAY01.8	ENA01.6	RUB11.5	TE01.7	ÄI03.4	MAB04.4	HI02.7	LI02.8	ÄI05.5	YH01.6	UE02.5	ENA04.4	SAB23.1	SAB35.1					
Ia.3	OP01.1	HO25.1	OP01.2	HO25.2	OP01.3	HO25.3	OP01.4	HO25.4	GE01.7	RUB11.6	ÄI03.5	wTI01.1	RUB14.5	LI02.3	BI02.7	ENA04.6	FI02.7	ÄI05.6	YH01.7	MAA04.5	MAB04.3	wMI13.1
Ia.4	OP01.5	HO25.5	OP01.6	HO25.6	OP01.7	HO25.7	OP01.8	HO25.8	BI01.5	LI01.6	ENA01.5	wTI01.2	RUB14.4	ÄI05.7	YH03.6	HI02.5	KE04.2	GE02.2	MU04.1	PS03.4	wTI18.1	
Ia.5	MAY01.3	MAY01.5	FY01.6	FY01.7	LI01.9	LI01.2	PS01.7	ÄI03.7	ENA04.5	HI03.7	MAA04.6	KU02.6	YH02.4	ÄI05.8	FI03.3	RAB23.1	RAB35.1	EAB34.1	wTI12.1			
Ia.6	FY01.3	FY01.5	MAY01.6	MAY01.7	ENA01.7	FI01.7	ÄI03.6	wTI01.3	ÄI05.1	ENA04.7	MU02.5	HI02.3	RUB14.6	MAA04.8	KU04.2	HI05.3	wMI12.1					
Ia.7	KU01.7	MU02.4	wMI03.2	wTI02.1	wRUA09.2	wUE05.1	RUB13.7															
Ia.8	w BI07.1	MU01.8	wTI23.1	wTI29.1																		
Ia.9	ENA10.1	FI06.1	MULD6.1	RUB19.1	YH06.1	ÄI15.1	FY10.1	MU09.1	MU11.1													

IIa.1	ÄI01.8	ENA02.8	ÄI03.2	LI01.8	PS01.6	RUA01.1	MAA15.2	EAB31.1	RUB14.3	ENA04.1	ÄI05.2	MAA05.4	BI05.2	UE03.1	KE04.1	LAB35.1	LI07.1	HI09.1				
IIa.2	ÄI01.4	ENA02.6	ENA01.4	RUB12.5	HI01.4	RUA01.2	FY03.3	MAA15.1	FI02.4	RUA04.2	BI02.6	LI02.6	ÄI05.3	ENA04.3	YH03.4	YH01.4	PS03.2					
IIa.3	OP01.1	HO25.1	OP01.2	HO25.2	OP01.3	HO25.3	OP01.4	HO25.4	ÄI01.5	RUB11.2	RUB12.6	LI01.7	ENA04.2	FI02.5	ENA05.7	RUB14.2	GE03.1	FY05.1	BI04.2	MU03.2	KU03.2	
IIa.4	OP01.5	HO25.5	OP01.6	HO25.6	OP01.7	HO25.7	OP01.8	HO25.8	ENA02.5	RUB11.3	PS01.5	ENA01.1	HI08.2	FI02.6	MAA05.2	YH01.5	MAB04.2	HI02.4	GE03.2	EAB35.1	FY05.2	LI05.1
IIa.5	ÄI01.7	ENA01.2	BI01.6	RUB11.4	KE01.7	TE01.5	SAB31.1	MAA15.3	ENA05.6	MAA05.3	YH02.6	MAB05.4	RUA04.1	KU04.1	LI03.2	GE02.1	PS04.3	wTI06.1				
IIa.6	ÄI01.6	ENA01.3	RUB11.1	ÄI03.3	ENA02.7	FI01.6	RAB31.1	MAA15.4	MU02.3	RUB14.1	YH02.1	UE02.4	MAA05.1	TE02.2	HI05.2	KU05.1	wTI03.1					
IIa.7	KU01.6	MU01.7	MELD5.1	wTI02.3	wTI25.1	wMI04.1	wUE06.1															
IIa.8	KULD2.1	TELD8.1	wTI27.1																			
Iia.9	MU09.1	MU11.1	FY10.1	HO07.1	ÄI15.1																	

IIIa.1	MAA02.2	FI01.4	ÄI01.2	UE01.4	BI01.3	HI01.5	PS01.3	KE01.5	LAB31.1	ENA05.2	MAB05.2	YH01.3	SAB36.1	SAB24.1	LI06.2	LI06.1						
IIIa.2	MAA02.1	MAB02.3	MU01.5	HI01.6	UE01.3	ENA02.4	RUA02.2	EAB31.3	LI02.4	KU02.3	ÄI08.6	MAB05.3	YH02.3	GE04.1	LI03.1	TE03.1	KE05.2	wTI17.1				
IIIa.3	KE01.4	KU01.5	MU01.6	RUA02.1	RUB12.2	GE01.6	UE01.2	SAB32.1	ÄI08.4	HI03.5	ENA05.3	ÄI09.2	FI03.1	RAB24.1	RAB36.1	LI06.3	LI06.4	wMI07.1				
IIIa.4	KE01.6	FI01.5	ENA02.1	HI01.2	BI01.2	RUB12.3	ÄI03.1	PS01.4	RUB15.6	ENA05.4	MAA06.1	HI03.4	FY06.2	LI06.6	LI06.5	wMI01.1						
IIIa.5	MAA02.3	GE01.5	ENA02.2	MU01.3	RUB12.4	MAB02.4	PS01.2	BI01.1	ÄI08.7	ENA05.5	YH03.5	MAA06.2	RUA05.1	FI03.2	KU06.1	EAB35.2	LAB36.1	wTI06.2				
IIIa.6	ENA02.3	MAA02.4	MAB02.2	ÄI01.3	KU01.3	HI01.3	RUB12.1	EAB31.2	RAB32.1	BI02.5	ÄI08.5	RUA05.2	MAA06.3	YH02.5	YH01.1	MAB05.1	PS03.1	wTI09.1				
IIIa.7	KU02.5	MU01.4	wTI04.1																			
IIIa.8	wMI03.1	wTI34.1																				
IIIa.9	TALD7.1	MU09.1	MU11.1	HO07.1	LI08.1																	

IVa.1	BI02.3	KE01.2	MAA03.3	FI01.2	ÄI04.6	RUB13.5	FY03.2	RAB21.1	RAB33.1	ENA06.6	MAA06.2	MAB06.2	RUB15.5	YH01.2	LI09.1	LI09.2	EAB36.2	LAB37.1	MAB13.1			
IVa.2	MAA03.4	MAB02.1	LI01.5	TE01.3	GE01.3	FI02.3	HI02.2	EAB32.2	UE02.2	YH03.3	RUB15.4	ÄI08.1	ÄI06.7	ÄI06.9	PS04.2	BI06.1	MAA11.2	wTI10.1				
IVa.3	KE01.3	ENA03.5	UE01.6	ÄI04.5	KU01.8	RUB13.6	PS02.3	LAB32.1	ÄI08.2	RUB15.3	ENA06.7	MAB04.1	MAA06.1	YH04.1	HI04.3	SAB37.1	SAB25.1	LILD4.1				
IVa.4	HI01.7	TE01.4	ÄI01.1	GE01.4	UE01.5	FI01.3	KE03.2	EAB32.1	FI02.2	ENA05.1	ENA06.5	HI03.3	YH03.2	LI04.1	KU03.1	MAB08.2	MAA11.1	RAB37.1	RAB25.1	wMI13.2		
IVa.5	PS01.1	MAA03.1	MAB03.4	ENA03.6	KU01.4	BI02.4	RUB13.4	FY03.1	HI03.2	ENA06.4	ÄI08.3	ÄI06.8	MAB06.1	OP02.2	OP02.1	UE04.1	FY06.1	EAB36.1	wMI09.1	wTI20.1		
IVa.6	MAA03.2	MU01.2	RUA03.1	ENA03.7	ÄI04.7	BI01.4	PS02.4	SAB33.1	SAB21.1	KU02.4	TE02.1	ENA06.3	MAA06.3	RUA06.1	OP02.4	OP02.3	OP02.5	KE05.1	ÄI12.1	wMI08.1	wTI02.2	
IVa.7	MU02.2	ÄI06.6	ENA06.2	wMI04.2	wTI07.1	STM19.1																
IVa.8	wMI06.1	wTI05.1	wTI28.1																			
Iva.9	MU11.1	MU09.1	LI08.1																			

Va.1	ENA03.4	BI02.2	LI01.3	ÄI04.3	UE01.1	TE01.2	RUA03.2	FY04.1	ENA06.1	ÄI06.3	MAA07.1	MAB06.4	HI04.2	MAB08.1	PS04.1	LAB38.1	EAB37.1					
Va.2	GE01.1	BI02.1	TE01.6	HI02.1	MAB03.1	MAA16.3	KE03.1	EAB33.1	UE02.1	MAA07.2	HI03.1	ÄI06.2	LI02.2	wPS05.1	wFI04.1	HI04.1	ENA08.2	wTI07.2				
Va.3	GE01.2	HI01.1	TE01.1	LI01.4	ÄI04.2	FY04.2	PS02.1	LAB33.1	KU02.2	MAA07.3	ÄI06.1	RUA06.2	MU07.1	ENA07.1	ENA08.1	FY07.1	SAB38.1	SAB26.1	MAB11.1			
Va.4	ENA03.3	ÄI04.1	RUB13.1	MAA16.2	FY04.3	PS02.2	EAB33.2	HI08.1	UE02.3	FI02.1	YH03.1	LI02.5	MAB06.3	ÄI06.5	ENA07.2	RAB38.1	RAB26.1	wTI13.1				
Va.5	FI01.1	KU01.2	MAB03.2	RUB13.2	ENA03.1	ÄI04.4	MAA16.1	RAB22.1	RAB34.1	LI02.1	RUB15.2	YH02.2	OP02.7	OP02.8	FY07.2	MU03.1	RUA08.2	RUB16.2	BI05.1	wMI17.1	wTI21.1	
Va.6	KE01.1	KU01.1	MAB03.3	ENA03.2	UE01.7	RUB13.3	MAA16.4	SAB34.1	SAB22.1	MU02.1	ÄI06.4	OP02.6	RUB15.1	MAA10.1	BI04.1	HI05.1	RUA08.1	wMI11.1	wTI11.1	wPS07.1	RUB16.1	
Va.7	KU02.1	MU01.1	wKE08.1	wMI02.1	STM18.1																	
Va.8	BI08.1	wMI05.1	wTI05.1	wTI30.1																		
Va9	HI10.1	MU09.1	MU11.1																			

Tuntikaavio

Tunti	Ma	Ti	Ke	To	Pe
8:30	1	1	1	1	2
10:00	4	2	3	2	4
11:30	5	4	6	5	3
13:30	6	3	5	6	7
14:50	7	8	7	8	8