# Arkadian yhteislyseon kurssitarjotin 2021-2022

11.5.2021

| pakollinen | valinnainen | abikurssi | koulukoht. |
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**I jakso 11.8.-1.10.2021**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | MAY01.3 | PS01.1 | ÄI02.4 | ÄI03.4 | RUB00.1 | MU01.6 | xMAA10.2 | xGE06.1 | xYH05.1 | xTE04.1 | | | | | | | | | | |
| 2 | ENA01.1 | ENA02.1 | FY01.1 | FY02.1 | RUB11.1 | RUB12.1 | TE01.1 | UE01.1 | xENA04.1 | xRUB04.1 | xÄI04.1 | xHI05.1 | xMU03.1 | xYH03.1 | xBI05.1 | xMAA12.1 | xÄI11.1 | xMAB11.1 | | |
| 3 | BI01.1 | ENA01.2 | ENA02.2 | KU01.1 | MU02.1 | ÄI02.3 | ÄI03.3 | SAB31.1 | xMAA05.2 | xMAB04.1 | xÄI04.2 | xEAB34.1 | xHI06.1 | xTE02.1 | xYH02.1 | xFY07.1 | xMAB07.1 | xENA07.1 | xRUA9.1 | xRUB09.1 |
| 4 | ENA01.3 | ENA02.3 | FY01.2 | FY02.2 | GE01.1 | MAY01.4 | ÄI02.1 | ÄI03.1 | TAIMU01.1 | xHI02.1 | xMAA05.3 | xÄI05.1 | xKU03.1 | xLI06.1 | xHI03.1 | xENA07.1 | xEAB37.1 | xRUB07.1 | xKE04.1 | |
| 5 | ENA01.4 | ENA02.4 | FI01.1 | HI01.1 | KE01.1 | KE02.1 | MU01.1 | xENA04.2 | xRUB04.2 | xSAA04.1 | xÄI05.2 | xFY04.2 | xPS02.1 | xMAA10.1 | xBI06.1 | xYH04.1 | xENA12.1 | | | |
| 6 | LI01.1 | MAY01.2 | YH01.1 | ÄI02.2 | ÄI03.2 | RUB00.2 | xFI02.1 | xMAA05.1 | xUE02.1 | xKU04.1 | xBI07.1 | xHI09.1 | xMU08.1 | xENA12.2 | | | | | | |
| 7 | KU01.2 | LI01.2 | MAY01.1 | xMAA12.2 | xFI03.1 | xBI08.1 | xBI08.2 | xHI10.1 | | | | | | | | | | | | |
| ulkop | LI09.1 | xLI09.1 | LILD4.1 | xUE06.1 | xSAA09.1 | xSAB39.1 | MU11.1 | xKUO1.1 | MU12.1 | xSOI1.1 | TAILA01.1 | xTAILA1.1 | xTAIMU4.1 | TAIPRO01.1 | xTAIPRO1.1 | xTAIPRO3.1 | TAITA01.1 | xTAITA1.1 | TAITE01.1 | |
| | xTAITE1.1 | | | | | | | | | | | | | | | | | | | |

**II jakso 4.10.-30.11.2021**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ENA02.4 | MAA02.3 | PS01.2 | xMAA13.1 | xÄI09.4 | xGE05.1 | xKU14.1 | TAIPRO01.1 | xTAIPRO1.1 | | | | | | | | | | | | |
| 2 | ENA02.1 | GE01.2 | HI01.2 | MAY01.6 | ÄI01.2 | EAB31.1 | xENA04.4 | xFI02.2 | xÄI04.3 | xSAA05.1 | xTE03.1 | xKU07.1 | xKE05.1 | xUE03.1 | xMAA14.1 | | | | | | |
| 3 | ENA02.3 | KU01.3 | MAA02.4 | MU02.2 | RUA01.1 | RUA02.1 | RUB12.1 | UE01.2 | xMAB04.2 | xUE02.2 | xYH02.2 | xFY04.2 | xGE02.1 | xHI05.2 | xEAB38.1 | xLI03.1 | xÄI09.1 | xMAA14.2 | | | |
| 4 | ENA02.2 | FI01.2 | KU02.1 | LI01.3 | ÄI01.3 | FY03.1 | xMAA06.2 | xRUB05.1 | xÄI05.3 | xBI03.1 | xPS03.1 | xHI03.2 | xENA07.1 | xMAA13.2 | xMAB08.1 | xMU09.1 | | | | | |
| 5 | FY01.3 | FY02.3 | MAA02.2 | MU01.2 | RUB11.2 | RUB12.2 | ÄI02.5 | ÄI03.5 | IAB31.1 | RAB31.1 | xENA04.3 | xMAA06.3 | xRUB04.4 | xBI04.1 | xHI06.2 | xKU03.2 | xYH03.2 | xENA08.1 | xPS05.1 | xÄI09.3 | xLI08.1 |
| 6 | BI01.2 | LI01.4 | MAY01.5 | SAA01.1 | SAA02.1 | YH01.2 | ÄI01.1 | xHI02.2 | xMAA06.1 | xRUB04.3 | xMU04.1 | xKU12.1 | xFY07.2 | xÄI09.2 | | | | | | | |
| 7 | BI02.1 | BI03.1 | MAA02.1 | RUB11.3 | RUB12.3 | HI04.1 | TAILA02.2 | xTAILA2.2 | xOP02.1 | xOP02.2 | xFI04.1 | xLI04.2 | xMAA14.3 | | | | | | | | |
| ulkop | xFY11.1 | LI09.2 | xLI09.2 | MU11.1 | xKUO1.1 | MU12.1 | xSOI1.1 | LI07.1 | xLI07.1 | TAILA01.1 | xTAILA1.1 | TAIMU02.1 | xTAIMU4.1 | TAIPRO01.1 | xTAIPRO1.1 | xTAIPRO3.1 | TAITA01.1 | xTAITA1.1 | TAITE01.1 | xTAITE1.1 | |
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**III jakso 1.12.2021-8.2.2022**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | BI01.3 | ENA01.6 | ENA02.6 | MAA02.3 | MAA03.3 | MU01.3 | RUB11.5 | RUB12.5 | xOP02.3 | xOP02.4 | xHI03.3 | xMAA11.1 | xUE04.1 | | | | | | | |
| 2 | BI02.2 | BI03.2 | ENA01.5 | ENA02.5 | RUB12.2 | YH01.3 | FY03.2 | xENA04.5 | xMAA07.1 | xUE02.3 | xRUB05.2 | xHI05.3 | xKU04.2 | xLI03.2 | xMAA11.1 | xMU11.1 | xENA12.3 | xKE07.1 | | |
| 3 | GE01.3 | KU02.2 | MAA02.1 | MAA03.1 | RUA02.1 | TE01.3 | xENA05.1 | xMAA07.3 | xMAB05.1 | xSAA06.1 | xHI06.3 | xMU06.1 | xYH03.3 | xÄI08.1 | xEAB39.1 | xENA12.5 | | | | |
| 4 | BI02.3 | BI03.3 | HI01.4 | MAA02.2 | MAA03.2 | MU01.3 | TE01.2 | SAB32.1 | ÄI04.1 | xENA04.6 | xHI02.3 | xRUB04.5 | xFY05.1 | xPS02.2 | xTA02.1 | xENA08.2 | xÄI08.4 | xMAA15.2 | xMAB11.2 | |
| 5 | FY01.4 | FY02.4 | MAA02.4 | MAA03.4 | PS01.3 | ÄI01.5 | RUB12.3 | xENA05.2 | xFI02.3 | xLI02.1 | xGE03.1 | xKE03.1 | xKU08.1 | xÄI08.2 | xMU10.1 | xMAA15.3 | xENA12.4 | | | |
| 6 | FI01.3 | HI01.3 | MU02.3 | RUB11.4 | RUB12.4 | ÄI01.4 | IAB32.1 | RAB32.1 | xLI02.2 | xMAA07.2 | xYH02.3 | xGE04.1 | xYH04.2 | xÄI07.1 | xPS06.1 | xFY8.2 | xMAB11.3 | | | |
| 7 | BI01.4 | KE01.2 | KE02.2 | KU01.4 | UE01.3 | HI04.2 | xLI04.1 | xÄI08.3 | xFY8.1 | xMAA15.1 | | | | | | | | | | |
| ulkop | LI09.3 | xLI09.3 | OP03.1 | MU11.1 | xKU01.1 | MU12.1 | xSOI1.1 | LI07.1 | xLI07.1 | TAILA01.1 | xTAILA1.1 | TAIMU02.1 | xTAIMU4.1 | TAIPRO01.1 | xTAIPRO1.1 | xTAIPRO4.1 | TAITA01.1 | xTAITA1.1 | TAITE01.1 | |
| | xTAITE1.1 | | | | | | | | | | | | | | | | | | | |

**IV jakso 9.2.-8.4.2022**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | RUB12.4 | RUB13.3 | ÄI04.3 | xHI03.4 | xMAB05.2 | xGE03.2 | xMAA11.2 | xUE05.1 | | | | | | | |
| 2 | ENA02.6 | LI01.5 | MU02.4 | PS01.4 | RUB12.5 | RUB13.1 | KE03.1 | xUE02.4 | xYH03.4 | xÄI04.5 | xBI05.1 | xEAB35.1 | xMAA17.1 | | |
| 3 | ENA03.2 | FI01.4 | KE01.4 | KE02.4 | MAB02.2 | MU01.4 | SAB33.1 | SAB21.1 | xENA05.4 | xLI02.3 | xMAA08.1 | xRUB05.3 | xBI07.2 | xFY05.2 | |
| 4 | ENA03.1 | MAA03.4 | MAA04.4 | MAB02.1 | SAA02.1 | TE01.4 | FY04.1 | xENA05.5 | xHI02.4 | xMAA08.2 | xÄI06.1 | xBI03.2 | xHI07.1 | | |
| 5 | FY01.5 | FY02.5 | MAA03.3 | MAA04.3 | KE01.3 | KE02.3 | YH01.4 | EAB32.1 | xENA06.1 | xMAA08.3 | xÄI04.4 | xÄI05.5 | xLI05.1 | xMU07.1 | |
| 6 | ENA02.5 | HI01.5 | MAA03.1 | MAA04.1 | UE01.4 | FY03.3 | IAB33.1 | RAB33.1 | xFI02.4 | xENA06.2 | xRUB05.4 | xÄI05.4 | xTE02.2 | xGE02.2 | |
| 7 | MAA03.2 | MAA04.2 | RUB13.2 | ÄI04.2 | xENA05.3 | xLI02.4 | xYH02.4 | xBI04.2 | xPS03.2 | | | | | | |
| ulkop | LI09.4 | xLI09.4 | MU11.1 | xKUO1.1 | MU12.1 | xSOI1.1 | LI07.1 | xLI07.1 | TAILA02.1 | xTAILA2.1 | TAIMU03.1 | xTAIMU5.1 | TAIPRO02.1 | xTAIPRO2.1 | xTAIPRO5.1 |
| | xTAIPRO5.1 | TAITA02.1 | xTAITA2.1 | TAITE02.1 | xTAITE2.1 | | | | | | | | | | |

**V jakso 11.4.-4.6.2022**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | BI02.6 | BI03.6 | LI01.6 | MU01.5 | RUB13.5 | EAB33.1 | KE03.2 | xMAA09.1 | xEAB36.1 | xPS04.1 | | | | |
| 2 | ENA03.5 | GE01.4 | KE01.5 | KE02.5 | PS01.5 | MU02.5 | SAB22.1 | SAB34.1 | xLI02.5 | xMAA09.2 | xRUB05.5 | xYH03.5 | EAB33.1 | |
| 3 | BI01.5 | FI01.5 | MAB03.1 | RUA03.1 | RUB13.4 | YH01.5 | xENA06.3 | xLI02.6 | xMAB06.1 | xÄI06.5 | xMU05.1 | xENA10.1 | | |
| 4 | BI02.5 | BI03.5 | ENA03.3 | MAA04.2 | SAA03.1 | TE01.5 | UE01.5 | xENA06.4 | xHI02.5 | xMAB06.2 | xÄI04.6 | xFY06.1 | xRUB06.2 | |
| 5 | BI02.4 | BI03.4 | ENA03.4 | MAA04.3 | KU01.5 | ÄI04.4 | FY04.2 | xENA06.5 | xMAA09.3 | xUE02.5 | xÄI06.3 | xTE03.2 | xYH04.3 | |
| 6 | ENA00.1 | ENA03.6 | GE01.5 | KU01.6 | MAB03.2 | ÄI04.5 | FY04.3 | xFI02.5 | xHI03.5 | xÄI06.4 | xRUB06.1 | xENA10.2 | xLI06.2 | |
| 7 | ENA00.2 | MAA04.1 | KU02.3 | xYH02.5 | xÄI6.2 | xBI04.3 | xFY06.2 | | | | | | | |
| ulkop | xFY10.1 | MU11.1 | xKUO1.1 | MU12.1 | xSOI1.1 | LI07.1 | xLI07.1 | TAILA02.1 | xTAILA2.1 | TAIMU03.1 | xTAIMU5.1 | TAIPRO02.1 | xTAIPRO2.1 | xTAIPRO5.1 |
| | TAITA02.1 | xTAITA2.1 | TAITE02.1 | xTAITE2.1 | | | | | | | | | | |