# Opintotarjotin 2023-2024

**7.6.2023**

**1. JAKSO** **1. 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 | RUA01-2.1 | ENA01-2.1 | MAY01.1 | BI01.1 | FY01-2.1 | | | | ÄI06-07.1 | SAA04.1 | RAA04.1 | MAA05.1 | BI02-3.1 | YH04.1 | | | ENA09.1 | MAA12.1 | KE05.1 | HI06.1 | | | | 11 |
| 12 | ÄI01-3.2 | MAY01.2 | BI01.2 | KU01.1 | OP01.1tipe/DIG | 1.1to | OP01.2tito/DIG | 1.2pe | | ÄI06-07.2 | MAA05.2 | MAB04.1 | FY05.1 | HI03.1 | SAB35.1/SAB23.1 | | | RUB17.1 | ENA09.2 | MAA11.1 | KE05.2 | UE04.1 | | | 12 |
| 13 | ÄI01-3.3 | MAY01.3 | FY01-2.2 | KE01-2.1 | FI01.1 | KU01.2 | | | | RUB14.1 | ENA04.1 | MAA05.3 | GE02.1 | HI03.2 | MU02.1 | | | ÄI12.1 | ENA09.3 | VEB37.1 | BI07.1 | PS04.1 | | | 13 |
| 14 | ÄI01-3.4 | MAY01.4 | PS01.1 | HI01.1 | OP01.3tipe/DIG | 1.3ma | OP01.4mati/DIG | 1.4pe | | ÄI06-07.3 | ENA04.2 | MAA05.4 | YH02.1 | UE02.1 | MU02.2 | | | RUB18.1 | RUB18.2 | ENA08.1 | BI07.2 | MTI04.1 | | | 14 |
| 15 | ÄI01-3.5 | MAY01.5 | KE01-2.2 | YH01.1 | NOV01.1 | | | | | RUA04.1 | RUB14.2 | ENA04.3 | FY05.2 | KU02.1 | MTI02.1 | TE02.1 | | ENA09.4 | SAB39.1/SAB27.1 | | RAB39.1/RAB27.1 | | MAA12.2 | PS04.2 | 15 |
| 16 | ÄI01-3.6 | MAY01.6 | GE01.1 | KU01.3 | OP01.5mato/DIG | 1.5ke | OP01.6make/DIG | 1.6to | | ÄI06-07.4 | RUA04.2 | ENA04.4 | RAB35.1/RAB | 23.1 | PS03.1 | | | ÄI13.1 | RAA07.1 | VEA06.1 | MAA12.3 | HI07.1 | | | 16 |
| 17 | EAB31.1 | SAB31.1 | RAB31.1 | LI01.1P ma | LI01.2T ma | LI01.3T ke | JUC(ke 16.2( | SÄV1 (ke) | MUHAD (ma+pe) | | | | | | | | | ET05.1 | YH05.1 | | | | | | 17 |
| 18 | LI01.4TP ti | LI01.5T ti | LI01.6T to | LEMPI ti | KUJ (ti) | ORK (to) | STU1.1 (pe) | | | LI05.1 TP to | | | | | | | | SAA10.1/SAB29 | | LD6 (pe) | | | | | 18 |
| 19 | | | | | | | | | | | | | | | | | | | | | | | | | 19 |
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**2. PERIODI**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 21 | ÄI02-3.1 | RUA01-2.1 | ENA01-2.1 | SAB32.1 | MAA02.1 | UE01.1 | | | | EAB34.1 | MAA06-09.1 | KE03.1 | HI03.3 | TE03.1 | MU03.1 | | | RUA07.1 | ENA07.1 | MAA13.1 | MAB09.1 | FY08.1 | | | 21 |
| 22 | ÄI02-3.2 | RUA01-2.2 | ENA01-2.2 | MAA02.2 | TE01.1 | | | | | RUB14.3 | MAA06-09.2 | YH02.2 | UE02.2 | BIT01.1 | | | | ÄI11.1 | EAB37.1 | MAA10.1 | FY08.2 | PS05.1 | | | 22 |
| 23 | ÄI02-3.3 | S201.1 | RUB11-2.1 | ENA01-2.3 | MAA02.3 | FY01-2.3 | MU01.1(y) | | | SAB36.1/SAB24.1 | | MAA06-09.3 | BI02-03.2 | FY05.3 | PS07.1 | YH02.3 | | ÄI11.2 | VEB38.1 | MAA10.2 | FI03.1 | HI06.2 | | | 23 |
| 24 | ÄI02-3.4 | RUB11-2.2 | ENA01-2.4 | MAA02.4 | FY01-2.4 | ILM1.1 | | | | RUA05.1 | MAB04.2 | BI02-03.3 | GE03.1 | HI03.4 | | | | ÄI11.3 | ENA07.2 | MAA13.2 | KE06.1 | UE06.1 | | | 24 |
| 25 | ÄI02-3.5 | RUB11-2.3 | ENA01-2.5 | VEA01-2.1 | FY01-2.5 | HI01.2 | | | | ÄI06-07.5 | ENA05.1 | PS03.2 | FI02.1 | YH03.1 | | | | ÄI11.4 | MAA10.3 | MAB09.2 | KE06.2 | MTI04.2 | | | 25 |
| 26 | ÄI02-3.6 | SAA01-2.1 | RAA01-2.1 | GE01.2 | HI01.3 | MU01.2 (m) | | | | ENA04.5 | VEA04.1 | RAB36.1/RAB | 24.1 | MAA06-09.4 | BI04.1 | KE03.2 | | ÄI11.5 | RUB16.1/RUA | 08.1 | MAA13.3 | PS05.2 | | | 26 |
| 27 | ET01.1 | LI01.1P ma | LI01.2T ma | LI01.3T ke | VEB31.1 | JUC(ke 16.2( | SÄV1 (ke) | MUHAD (ma+pe) | | KU02.2 | | | | | | | | SAA07.1 | OP01.7 ma | OP01.8 ma | OP01.9 ke | OP01.10 ke | | | 27 |
| 28 | LI01.4 TP ti | LI01.5T ti | LI01.6T to | LEMPI ti | KUJ (ti) | ORK (to) | STU1.1 (pe) | | | LI05.1 TP to | STM23 | | | | | | | OP01.11 ti | OP01.12 ti | LD6 (pe) | | | | | 28 |
| 29 | | | | | | | | | | | | | | | | | | | | | | | | | 29 |
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**3. PERIODI**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | SAA01-2.1 | MAA02.1b/MAA | 04.1 | MAB02.1 | FY03.1 | KU01.4 | | | | RUB15.1 | ENA05.2 | MAA06-09.1b | MAB05.1 | YH03.2 | | | | ÄI12.2 | ENA09.5 | MAA13.1b | TE04.1 | | | | 31 |
| 32 | RUA01-2.2 | ENA01-2.2 | MAA02.2b/MAA | 04.2 | FY03.2 | TE01.2 | | | | ÄI05.1 | SAA05.1 | RAA05.1 | MAA06-09.2b | HI04.1 | KU02.3 | | | ÄI10.1 | RUB18.3 | MAB10.1 | UE05.1 | | | | 32 |
| 33 | RUB11-2.1 | ENA01-2.3 | MAA02.3b/MAA | 04.3 | KE01-2.3 | YH01.2 | S201.1 | | | ÄI05.2 | VEB34.1 | MAA06-09.3b | MAB05.2 | BI04.2 | FI02.2 | | | ÄI10.2 | RUA09.1 | MAB10.2 | FY09.1 | PS06.1 | | | 33 |
| 34 | RUB11-2.2 | ENA01-2.4 | MAA02.4b/MAA | 04.4 | MAB02.2 | HI01.4 | ILM1.2 | | | ÄI05.3 | ENA05.3 | BI05.1 | FY06.1 | YH03.3 | ELM01.1 | | | ÄI10.3 | MAA13.2b | GE05.1 | KE07.1 | UE7.1 | | | 34 |
| 35 | RUB11-2.3 | ENA01-2.5 | RAB32.1 | VEA01-2.1 | PS01.2 | MU01.3 (m) | KU01.5 | | | ÄI05.4 | RUA05.2 | FY06.2 | HI04.2 | GE04.1 | | | | ÄI10.4 | ENA09.6 | RAA09.1 | SAA09.1 | KE07.2 | FI04.1 | YH05.2 | 35 |
| 36 | RAA01-2.1 | BI01.3 | FI01.2 | MU01.4 (y) | KU01.6 | | | | | ÄI09.1 | ENA05.4 | MAA06-09.4b | UE02.3 | MTI02.2 | | | | ÄI10.5 | SAB310.1/SA | RAB310.1/RA | VEA09.1/VEB | MAA13.3b | | | 36 |
| 37 | VEB32.1 | HI01.5 | | | | JUC(ke 16.2( | SÄV1-2 (ke) | MUHAD (ma+pe) | | | LI02.1T ke | LI02.2P ke | LI02.3T pe | LI06.1 ma | | | | RAA10.1/RAB | 29.1 | EAB38.1 | | | | | 37 |
| 38 | | | | LEMPI ti | KUJ (ti) | ORK (to) | STU1-2.1 (pe) | | | LI02.4 TP ti | LI02.5T ti | LI06.2 to | | | | | | | | LD6 (pe) | | | | | 38 |
| 39 | | | | | | | | | | | | | | | | | | | | | | | | | 39 |
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**4. PERIODI**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41 | RUA03.1 | RUB13.1 | MAA04.1b | HI02.1 | YH01.3 | ET01.2 | | | | ENA06.1 | ENA05.5 | EAB35.1 | MAA07.1 | MAB06-7.1 | FY06.3 | KE04.1 | | | | | | | | | 41 |
| 42 | ENA03.1 | MAA04.2b | FY03.3 | UE01.2 | TE01.3 | MTI1.1 | | | | ÄI09.2 | RUB15.2 | RUB16.2/RUA | 08.2 | MAA07.2 | BI05.2 | MTI03.1 | | | | | | | | | 42 |
| 43 | ÄI04.1 | S202-3.1 | MAA04.3b | FI01.3 | TE01.4 | MU01.5 (y) | S202-3.1 | | | ÄI08.1 | RUA06.1 | ENA06.2 | SAA06.1 | RAA06.1 | VEB35.1 | PS02.1 | | | | | | | | | 43 |
| 44 | ÄI04.2 | ENA03.2 | MAA04.4b | KE01-2.4 | PS01.3 | SAB33.1/SAB | 21.1 | | | ÄI08.2 | ENA06.3 | MAA07.3 | BI05.3 | HI05.1 | ILMJ 1.1 | | | | | | | | | | 44 |
| 45 | ENA03.3 | RAB33.1/RAB | BI01.4 | FY04.1 | PS01.4 | HI02.2 | GE01.3 | | | RUA06.2 | ENA08.3 | MAB06-7.2 | FY07.1 | YH03.4 | | | | | | | | | | | 45 |
| 46 | ÄI04.3 | EAB32.1 | GE01.4 | YH01.4 | MMU1 | | | | | ÄI05.5 | RUB15.3 | ENA06.4 | VEA05.1 | RAB37.1/RAB | 25.1 | SAB37.1/SAB | 25.1 | FI02.3 | HI05.2 | | | | | | 46 |
| 47 | | | | | | JUC(ke 16.2( | SÄV2 (ke) | MUHAD (ma+pe) | | ET02.1 | LI02.1T ke | LI02.2P ke | LI02.3T pe | OP02.1 ma | OP02.2 ma | OP02.3 ke | OP02.4 ke | OP02.5 pe | OP02.6 pe | | | | | | | 47 |
| 48 | | | | LEMPI ti | KUJ (ti) | ORK (to) | STU2.1 (pe) | | | LI02.4 TP ti | LI02.5T ti | | | | | | | | | | | | | | 48 |
| 49 | | | | | | | | | | | | | | | | | | | | | | | | | 49 |
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**5. PERIODI**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51 | ÄI04.4 | ENA03.4 | SAA03.1 | RAA03.1 | FI01.4 | YH01.5 | MU01.6 (y) | | | ÄI12.3 | ENA07.3 | RAA08.1 | MAA08.1 | BI06.1 | FY07.2 | | | | | | | | | | 51 |
| 52 | ÄI04.5 | RUA03.2 | MAA03.1 | HI02.3 | UE01.3 | MTI1.2 | | | | ÄI08.3 | ENA07.4 | SAB38.1/SAB | 26.1 | MAA08.2 | BI06.2 | YH02.4 | | | | | | | | | 52 |
| 53 | S204.1 | MAA03.2 | MAB03.1 | BI01.5 | FI01.5 | HI02.4 | KAMU01.1 | S204.1 | | ÄI08.4 | SAA08.1 | EAB36.1 | VEB36.1 | MAA11.2 | MAB08.1 | PS02.2 | YH02.5 | | | | | | | | 53 |
| 54 | ÄI04.6 | RUB13.2 | MAA03.3 | FY04.2 | KE01-2.5 | PS01.5 | | | | RUB17.2 | ENA06.5 | MAA08.3 | MAB08.2 | BI02-3.4 | UE03.1 | | | | | | | | | | 54 |
| 55 | ENA03.5 | EAB33.1 | SAB34.1/SAB | 22.1 | RAB34.1/RAB | MAA03.4 | GE01.5 | FY04.3 | HI02.5 | ÄI13.2 | ENA08.2 | MAA11.3 | KE04.2 | UE02.4 | KU03.1 | MTI03.2 | | | | | | | | | 55 |
| 56 | RUB13.3 | VEA03.1 | MAB03.2 | UE01.4 | TE01.5 | | | | | ÄI08.5 | ENA07.5 | RAB38.1/RAB | 26.1 | FY07.3 | FI02.4 | YH04.2 | MU02.3 | | | | | | | | 56 |
| 57 | VEB33.1 | | | | | JUC(ke 16.2( | SÄV2 (ke) | MUHAD (ma+pe) | | ET06.1 | LI02.1T ke | LI02.2P ke | LI02.3T pe | | OP02.1 ma | OP02.2 ma | OP02.3 ke | OP02.4 ke | OP02.5 pe | OP02.6 pe | | | | | | 57 |
| 58 | | | | LEMPI ti | KUJ (ti) | ORK (to) | STU2.1 (pe) | | | LI02.4 TP ti | LI02.5T ti | | | | | | | | | | | | | | 58 |
| 59 | | | | | | | | | | | | | | | | | | | | | | | | | 59 |