# Seinätaulu

Äetsän koulu

2. jakso 19.10. - 22.12.2020

Kurre 7.33.9

17.11.2020 10:53

² Ryhmällä myöhäisempi alkamisaika

## Maanantai

| | 7a | 7b | 7c | 7d | 8a | 8b | 8c | 8d | 8e | 9a | 9b | 9c | 9d | 9e |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 08:30 | | | | | | | | | | | | | | |
| 09:00 | FY.7a MIV A02<br>SUK.7abN MHA C10/C11T<br>KO.7b MTO B09/B10 | | RUB1.7c<br>MS B08 | RUB1.7d<br>MJ A06 | HI.8a<br>ELN A01 | UEEV.8b<br>RS C09 | ENA1.8c<br>KH B07 | BI.8d<br>HKO C27 | SUK.8e<br>xMO/TSA A04/B06b | FY.9a<br>PP C31b | LI.9b<br>MLE VS | KE.9c<br>OC A03 | RUB1.9d<br>TSA A04 | SUK.9e<br>xSHA/MJ A05/A06 |
| 09:45 | FY.7a MIV A02<br>KU.7ab HT C30<br>KO.7b MTO B09/B10 | | HI.7c<br>ELN A01 | SUK.7d<br>xSHA/MJ A06 | BI.8a<br>HKO C27 | SUK.8b<br>MHA C10 | SUK.8c<br>RS C09 | ENA1.8d KH B07<br>ENA1.8e TSA A04 | | FY.9a<br>PP C31b | LI.9b<br>MLE VS | KE.9c<br>OC A03 | YH.9d xMO/ A04/ TSA B06b | ENA1.9e<br>MJ A05/A06 |
| 10:45 | MU.7a RO C11<br>KU.7ab HT C30<br>KO.7b MTO B09/B10 | | SUK.7c<br>RS C09 | LI.7d<br>MR VS | MA.8OC OC/MHU C27<br>MA.8PVMJ PV A03 | MA.8PP MJ/PP A01<br>MA.8e TSA | | MA.8MIV MIV B08 | | TE.9a<br>MLE A02 | SUK.9b<br>MHA C10 | ENA1.9c<br>KH/xMO B07 | ENA1.9d<br>xSHA/TSA A04/A05 | LI.9e<br>MR VS |
| 12:30 | RUB1.7a<br>xSHA/MS B08 | OP.7b<br>UY C27 | SUK.7c<br>RS C09 | KE.7d<br>OC A03 | MU.8a<br>RO C11 | ENA1.8b<br>MHU/KH A05/B07 | LI.8c MLE VS | LI.8e MR VS | LI.8d MR VS | SUK.9a<br>MHA C10 | YH.9b<br>ELN A01 | BI.9c<br>HKO A02 | SUK.9d<br>TSA A04 | KE.9e<br>OC/xMO A03 |
| 13:30 | LI.7a<br>MLE VS | RUB1.7b<br>MHU/MS A05/B08 | LI.7c<br>MR VS | KE.7d<br>OC A03 | KO.8.vt.I xMO/MTO B09/B10<br>KU.8.vt.I HT C30 | | KS.8.vttn.I xSHA/AJ C31/C31b<br>KS.8.vtts.I LS C28 | | | SUK.9a<br>MHA C10 | BI.9b<br>HKO A02 | UEEV.9c<br>RS C09 | TE.9d<br>TSA | KE.9e OC/MJ A03 / UEEV.9c RS C09 |
| 14:15 | LI.7a<br>MLE VS | RUB1.7b<br>MS B08 | LI.7c<br>MR VS | SUK.7d<br>MJ A06 | KO.8.vt.I xMO/MTO B09/B10<br>KU.8.vt.I HT C30 | | KS.8.vttn.I xSHA/AJ C31/C31b<br>KS.8.vtts.I LS C28 | | | MA.9PP PP A01<br>MA.9d TSA A04 | | MA.9OC OC/MHU A02<br>MA.9e MJ A05/A06 | MA.9MIV | MIV A03 |
| 15:00 | | | | | | | | | | | | | | |

## Tiistai

| | 7a | 7b | 7c | 7d | 8a | 8b | 8c | 8d | 8e | 9a | 9b | 9c | 9d | 9e |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 08:30 | | | | | | | | | | | | | | |
| 09:00 | KS.7atn/KS.7ats xSHA/AJ/LS C31/C31b/C28 | MT.7b<br>HKO C27 | RUB1.7c<br>xMO/MS B08 | HI.7d<br>MJ A06 | SUK.8a<br>MHA C10 | ENA1.8b<br>MHU/KH A05/B07 | FY.8c<br>PP A02 | KE.8d<br>OC A03 | TE.8e<br>TSA | vILM.9.III RS C09<br>vLI2.9.III MLE VS | | vKO2.9.III MTO B09/B10<br>vTVT2.9.III MIV C11/C11T | | |
| 09:45 | KS.7atn/KS.7ats xSHA/AJ/LS C31/C31b/C28 | RUB1.7b<br>xMO/MS B08 | MT.7c<br>HKO C27 | KU.7d<br>HT C30 | ENA1.8a<br>MHU/KH A05/B07 | FY.8b<br>PP A02 | HI.8c<br>ELN A01 | KE.8d<br>OC A03 | SUK.8e<br>TSA A04 | vILM.9.III RS C09<br>vLI2.9.III MLE VS | | vKO2.9.III MTO B09/B10<br>vTVT2.9.III MIV C11/C11T | | |
| 10:45 | KS.7atn/KS.7ats xSHA/AJ/LS C31/C31b/C28 | HI.7b<br>ELN A01 | MU.7c<br>RO C11 | KO.7d<br>xMO/MTO B09/B10 | BI.8a<br>HKO A02 | SUK.8b<br>MHA C10 | TE.8c<br>MLE C27 | UEEV.8d<br>RS C09 | Varattu RU<br>TSA A04 | MA.9PP PP B08<br>MA.9d TSA A04/A05 | | MA.9OC OC/MHU B07<br>MA.9e MJ A06 | MA.9MIV | MIV A03 |
| 12:30 | KO.7a MTO B09/B10<br>MU.7ab RO C11<br>KU.7b HT C30 | | KS.7cdtn xSHA/MHU C31/C31<br>KS.7cdts LS C28 | | MA.8OC OC C27<br>MA.8PVMJ PV A03 | MA.8PP PP C09<br>MA.8e TSA A04 | | MA.8MIV MIV A02 | | ENA1.9a<br>KH B07 | YH.9b<br>ELN A01 | TE.9c<br>MLE B08 | SUK.9d<br>xMO/TSA A04/A05 | ENA1.9e<br>MJ A06 |
| 13:30 | KO.7a MTO B09/B10<br>FY.7ab PP A03<br>KU.7b HT C30 | | KS.7cdtn xSHA/MHU C31/<br>KS.7cdts LS C28 | | LI.8a MLE VS<br>LI.8b MR VS | | ENA1.8c<br>KH B07 | SUK.8d<br>MHA C10 | BI.8e<br>HKO/xMO A02 | YH.9a<br>ELN A01 | RUB1.9b<br>MS B08 | SUK.9c<br>RS C09 | BI.9d<br>HKO A02 | YH.9e<br>MJ A06 |
| 14:15 | FY.7ab PP A03<br>KO.7a MTO B09/B10<br>SUK.7bN MHA C10/C11T | | KS.7cdtn xSHA/MHU C31/C31<br>KS.7cdts LS/HT C28 | | LI.8a MLE VS<br>LI.8b MR VS | | ENA1.8c<br>KH B07 | HI.8d<br>ELN A01 | HI.8e xMO/ A04/ TSA B06b | UEEV.9a<br>RS C09 | FY.9b<br>MIV C27 | BI.9c<br>HKO A02 | YH.9d<br>TSA A04 | SUK.9e<br>MJ A06 |
| 15:00 | | | | | | | | | | | | | | |

## Keskiviikko

| | 7a | 7b | 7c | 7d | 8a | 8b | 8c | 8d | 8e | 9a | 9b | 9c | 9d | 9e |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 08:30 | | | | | | | | | | | | | | |
| 09:00 | MA.7a MIV C27<br>MA.7c PP A01 | | MA.7b OC A02<br>MA.7d MJ A06 | | vKU2.8.III HT C30<br>vLI2.8.III MLE VS | vKO2.8.III MTO B09/B10<br>vLIU1.8.III MR VS | | vKS2.8.III xSHA/AJ C31/C31b | | SUK.9a<br>MHA C10 | ENA1.9b<br>MHU/KH A05/B07 | UEEV.9c<br>RS C09 | ENA1.9d<br>TSA A04 | UEEV.9c RS C09 / YH.9e MJ/xMO A06/B06b |
| 09:45 | HI.7a<br>ELN A01 | SUK.7b<br>MHA/MHU A05/C10 | SUK.7c<br>xMO/RS C09 | OP.7d<br>UY C27 | vKU2.8.III HT C30<br>vLI2.8.III MLE VS | vKO2.8.III MTO B09/B10<br>vLIU1.8.III MR VS | | vKS2.8.III xSHA/AJ C31/C31b | | MA.9PP PP B08<br>MA.9d TSA A04 | | MA.9OC OC A02<br>MA.9e MJ A06 | MA.9MIV | MIV A03 |
| 10:45 | TE.7a<br>MR C27 | RUB1.7b<br>MS B08 | KU.7c<br>HT C30 | KO.7d<br>xMO/MTO B09/B10 | UEEV.8a<br>RS C09 | FY.8b<br>PP C31b | BI.8c<br>HKO A02 | TE.8d<br>MLE C28 | KE.8e<br>OC/xSHA A03 | YH.9a<br>ELN A01 | SUK.9b<br>MHA C10 | ENA1.9c<br>MHU/KH A05/B07 | KE.9d<br>OC A03 | RUB1.9e<br>MJ A06 |
| 12:30 | RUB1.7a<br>MHU/MS A05/B08 | KS.7btn/KS.7bts xSHA/AJ/LS C31/C31b/C28 | KU.7c<br>HT C30 | KO.7d<br>xMO/MTO B09/B10 | SUK.8a<br>MHA C10 | FY.8b<br>PP C27 | ENA1.8c<br>KH B07 | MU.8d<br>RO C11 | KE.8e<br>OC/TSA A03 | BI.9a<br>HKO A02 | TE.9b<br>MLE C09 | YH.9c<br>ELN A01 | KE.9d<br>OC A03 | SUK.9e<br>MJ A06 |
| 13:30 | MT.7a<br>HKO A02 | KS.7btn/KS.7bts xSHA/AJ/LS C31/C31b/C28 | OP.7c<br>UY C27 | ENA1.7d<br>MJ A06 | ENA1.8a<br>KH/xMO B07 | HI.8b<br>ELN A03 | UEEV.8c<br>RS C09 | SUK.8d<br>MHA/MHU A05/C10 | TE.8e<br>TSA | vKO1.9.II MTO B09/B10<br>vSKB2.9.II MS B08 | | vKU1.9.II HT C30<br>vTVT1.9.II MIV A01/A01T | vMU1.9.II RO C11 | |
| 14:15 | SUK.7a<br>MHA/xMO C10 | KS.7btn/KS.7bts xSHA/AJ/LS C31/C31b/C28 | HI.7c<br>ELN C27 | SUK.7d<br>MJ A06 | ENA1.8a<br>MHU/KH A05/B07 | BI.8b<br>HKO A02 | SUK.8c<br>RS C09 | KE.8d<br>OC A03 | SUK.8e<br>TSA A04 | vKO1.9.II MTO B09/B10<br>vSKB2.9.II MS B08 | | vKU1.9.II HT C30<br>vTVT1.9.II MIV A01/A01T | vMU1.9.II RO C11 | |
| 15:00 | | | | | | | | | | | | | | |

## Torstai

| | 7a | 7b | 7c | 7d | 8a | 8b | 8c | 8d | 8e | 9a | 9b | 9c | 9d | 9e |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 08:30 | | | | | | | | | | | | | | |
| 09:00 | RUB1.7a<br>xMO/MS B08 | SUK.7b<br>MHA C10 | SUK.7c<br>RS C11/C11T | SUK.7d<br>MJ A06 | KE.8a<br>OC A03 | ENA1.8b<br>KH B07 | LI.8c MLE VS<br>LI.8d MR VS | | MT.8e<br>TSA A04 | KO.9.vt.I MTO B09/B10<br>KS.9.vtts.I LS C28 | | KS.9.vttn.I xSHA/MHU C31/C31b<br>KU.9.vt.I HT C30 | | |
| 09:45 | RUB1.7a<br>MS B08 | SUK.7b<br>MHA C10 | SUK.7c<br>RS C09 | MU.7d<br>RO/xMO C11 | KE.8a<br>OC A03 | BI.8b<br>HKO A02 | LI.8c MLE VS<br>LI.8d MR VS | | MU.8e<br>RO C11 | KO.9.vt.I MTO B09/B10<br>KS.9.vtts.I LS C28 | | KS.9.vttn.I xSHA/MHU C31/C31b<br>KU.9.vt.I HT C30 | | |
| 10:45 | MA.7a MIV C30<br>MA.7c MHU/PP B08 | | MA.7b OC A03<br>MA.7d MJ A06 | | ENA1.8a<br>KH B07 | MU.8b<br>RO C11 | HI.8c<br>ELN A01 | SUK.8d<br>xSHA/MHA C10 | LI.8e<br>MR/TSA VS | TE.9a<br>MLE C09 | BI.9b<br>HKO A02 | OP.9c<br>UY C27 | LI.9d<br>MR VS | MT.9e<br>MJ/xMO A05/A06 |
| 12:30 | KU.7a HT C30<br>KO.7ab MTO B09/B10<br>MU.7b RO C11 | | MT.7c<br>HKO A02 | LI.7d<br>MR VS | MA.8OC OC/MHU C10<br>MA.8PVMJ MJ A03 | MA.8PP PP C09<br>MA.8e TSA A04 | | MA.8MIV MIV B08 | | OP.9a<br>UY C27 | YH.9b<br>ELN A01 | ENA1.9c<br>KH/xMO B07 | YH.9d xSHA/TSA A04/A05 | LI.9e<br>MR VS |
| 13:30 | KU.7a HT C30<br>KO.7ab MTO B09/B10<br>KE.7b OC A03 | | RUB1.7c<br>MHU/MS A05/B08 | RUB1.7c<br>MJ A06 | HI.8a<br>ELN A01 | UEEV.8b<br>RS C09 | MU.8c<br>RO C11 | BI.8d<br>HKO A02 | SUK.8e<br>TSA A04 | LI.9a<br>MLE VS | SUK.9b<br>MHA/xMO C10 | LI.9c<br>MR VS | OP.9d xSHA/UY C27<br>OP.9e UY C27 | |
| 14:15 | SUK.7aN MHA C10/C11T<br>KO.7ab MTO B09/B10<br>KE.7b OC A03 | | RUB1.7c<br>MS B08 | BI.7d<br>xSHA/HKO A06 | UEEV.8a<br>RS C09 | HI.8b<br>ELN A01 | FY.8c<br>PP A02 | ENA1.8d KH B07<br>ENA1.8e TSA A04 | | LI.9a<br>MLE VS | OP.9b<br>UY C27 | LI.9c<br>MR VS | SUK.9d<br>xMO/TSA A04/A05 | BI.9e<br>HKO A06 |
| 15:00 | | | UEEL.1<br>ELN A01 | | | | | | | UEEL.1<br>ELN A01 | | | | |

## Perjantai

| | 7a | 7b | 7c | 7d | 8a | 8b | 8c | 8d | 8e | 9a | 9b | 9c | 9d | 9e |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 08:30 | | | | | | | | | | | | | | |
| 09:00 | SUK.7a<br>MHA C10 | LI.7b<br>MR VS | KO.7c<br>MTO B09/B10 | BI.7d<br>xSHA/HKO A02 | MA.8OC OC/MHU C27<br>MA.8PVMJ PV A03 | MA.8PP PP C09<br>MA.8e TSA A04 | | MA.8MIV MIV B06a | | YH.9a<br>ELN A01 | ENA1.9b<br>KH B07 | TE.9c<br>MLE B08 | ENA1.9d<br>xMO/TSA A04/A05 | BI.9e<br>HKO A02 |
| 09:45 | SUK.7a<br>MHA C10 | LI.7b<br>MR VS | KO.7c<br>MTO B09/B10 | HI.7d<br>MJ/xMC A06 | KE.8a<br>OC C27 | ENA1.8b<br>MHU/KH A05/B07 | FY.8c<br>PP B08 | TE.8d<br>MLE C30 | BI.8e<br>xSHA/HKO A02 | UEEV.9a<br>RS C09 | FY.9b<br>MIV A03 | YH.9c<br>ELN A01 | BI.9d<br>HKO A02 | SUK.9e<br>MJ A06/B06b |
| 10:45 | OP.7a<br>UY C27 | SUK.7b<br>MHA C10 | KO.7c<br>MTO B09/B10 | ENA1.7d<br>xSHA/MJ A06 | LI.8a MLE VS<br>LI.8b MR VS | | BI.8c<br>HKO A02 | UEEV.8d<br>RS C09 | HI.8e xMO/ A04/ TSA B06b | MA.9PP PP A01<br>MA.9d TSA A04 | | MA.9OC OC/MHU B08<br>MA.9e MJ A05/A06 | MA.9MIV | MIV A03 |
| 12:30 | MA.7a MIV C27<br>MA.7c MHU/PP C30 | | MA.7b OC A03<br>MA.7d MJ A06 | | SUK.8a<br>MHA C10 | TE.8b<br>MLE C28 | UEEV.8c<br>RS C09 | HI.8d<br>ELN A01 | LI.8e<br>MR/TSA VS | BI.9a<br>HKO A02 | RUB1.9b<br>xSHA/MS B08 | ENA1.9c<br>KH B07 | LI.9d<br>MR VS | YH.9e<br>MJ/xMO A05/A06 |
| 13:30 | MT.7a<br>HKO A02 | HI.7b<br>ELN A01 | FY.7c<br>PP A03 | KU.7d<br>HT C30 | vKSts1.8.II LS C28<br>vTVT1.8.II MIV C11/C11T | vLI1.8.II MR VS<br>vKO1.8.II MTO B09/B10 | | vSKB2.8.II MS B08 | | ENA1.9a<br>xSHA/KH B07 | SUK.9b<br>MHA/xMO C10 | SUK.9c<br>RS C09 | SUK.9d<br>TSA A04 | ENA1.9e<br>MJ A06 |
| 14:15 | HI.7a<br>ELN A01 | MT.7b<br>HKO A02 | FY.7c<br>PP A03 | MT.7d<br>MJ/xMO A06 | vKSts1.8.II LS C28<br>vTVT1.8.II MIV C11/C11T | vLI1.8.II MR VS<br>vKO1.8.II MTO B09/B10 | | vSKB2.8.II MS B08 | | ENA1.9a<br>MHU/KH A05/B07 | TE.9b<br>MLE C27 | SUK.9c<br>xSHA/RS C09 | YH.9d<br>TSA A04 | TE.9e<br>MJ A06/B06b |
| 15:00 | | | | | | | | | | | | | | |