

Ohjelma (ryhmä) SCI10 QT 1 y Aalto Bachelor's Programme in Science and Technology Quantum Technology major 1 year / Viikot 36-41

Sulje

I periodi / (05.09. - 14.10.2022)

Viikko: **Yhdistetty** Erikseen

36 37 38 39 40 41

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	vkot 36-41 08:15 - 10:00 MS-A0111 Differential and integral calculus 1 (H04) R001/M233, R001/U257	vkot 36-41 08:15 - 10:00 MS-A0111 Differential and integral calculus 1 (H02) R001/U264, R001/Y338	vkot 37-41 08:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167, R030/T8	vkot 36-41 08:15 - 10:00 MS-A0111 Differential and integral calculus 1 (H04) R001/Y228b	vkot 36-41 08:15 - 10:00 MS-A0111 Differential and integral calculus 1 (H02) R001/Y307a
9:00	vkot 37-41 08:15 - 20:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167, R017/182	vkot 37-41 08:15 - 20:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167, R030/T8			vkot 37-41 09:15 - 12:00 TU-A1300 Introduction to Industrial Engineering and Management (XXH02) R037/1021-1022 Öhman
10:00				vkot 36-41 10:15 - 12:00 MS-A0111 Differential and integral calculus 1 (H05) R001/U410b	vkot 36-41 10:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167, R030/T8
11:00				vkot 36-41 10:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167, R030/T8	
12:00					
13:00	vkot 36-41 10:15 - 12:00 MS-A0111 Differential and integral calculus 1 (L01) R037/2005 Orlich		vkot 36-41 10:15 - 12:00 MS-A0111 Differential and integral calculus 1 (L01) R004/A208d, R008/213a Orlich		
14:00	vkot 36-41 12:15 - 14:00 TU-A1300 Introduction to Industrial Engineering and Management (L01) R037/1017 Öhman	vkot 36-41 10:15 - 12:00 ELEC-C9420 Introduction to Quantum Technology (L01) R001/M232	vkot 37-41 12:15 - 15:00 TU-A1300 Introduction to Industrial Engineering and Management (XXH01) R037/1023-1024 Öhman		vkot 37-41 12:30 - 14:00 LC-1117 Integrated Oral and Written Skills (o,w) (H04) R001/Y347 N.n.
15:00	vko 36 14:15 - 16:00 CS-A1110 Ohjelmointi 1 (L01) R030/C202	vkot 36-41 10:15 - 12:00 MS-A0111 Differential and integral calculus 1 (H05) R001/Y344, R001/Y346		vkot 36-41 12:15 - 14:00 ELEC-C9420 Introduction to Quantum Technology (L01) R001/U141	vkot 36-41 14:15 - 16:00 ELEC-C9420 Introduction to
	vkot 36-41 16:15 - 18:00 MS-A0111 Differential	vkot 37-41 12:15 - 14:00		vkot 36-41 14:15 - 16:00	

	and integral calculus 1 (H01) R001/U147, R001/Y338	ELEC-C9420 Introduction to Quantum Technology (XXH01) R001/U141	vkot 37-41 12:30 - 14:00 LC-1117 Integrated Oral and Written Skills (o,w) (H04) R001/U401 N.n.	SCI-A1010 Introduction Course for Bachelor's students (L01) R001/U154, R001/U356, R001/U405a, R001/U410b, R001/Y229a, R001/Y405	Quantum Technology (XXH02) R001/U147
16:00		vkot 36-41 16:15 - 18:00 MS-A0111 Differential and integral calculus 1 (H03) R001/U344, R001/Y229c		vkot 36-41 16:15 - 18:00 MS-A0111 Differential and integral calculus 1 (H01) R001/Y229c	vkot 36-41 16:15 - 18:00 MS-A0111 Differential and integral calculus 1 (H03) R001/Y229c
17:00					
18:00					
19:00					
Muisti- laput	uusi	uusi	uusi	uusi	uusi

Ohjelma (ryhmä) SCI10 QT 1 y Aalto Bachelor's Programme in Science and Technology Quantum Technology major 1 year / Viikot 43-48

Sulje

II periodi / (24.10. - 02.12.2022)

Viikko: **Yhdistetty** Erikseen

43 44 45 46 47 48

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	vkot 43-48 08:15 - 20:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167	vkot 43-48 08:15 - 10:00 MS-A0001 Matrix Algebra (L01) R001/Y122 Hakula	vkot 43-48 08:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167	vkot 43-48 08:15 - 10:00 MS-A0001 Matrix Algebra (H06) R001/U406a	
9:00		vkot 43-48 08:15 - 20:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167			vkot 43-47 09:15 - 12:00 TU-A1300 Introduction to Industrial Engineering and Management (XXH02) R037/1021-1022 Öhman
10:00				vkot 43-48 10:15 - 12:00 MS-A0001 Matrix Algebra (L01) R001/Y122 Hakula	vkot 43-48 10:15 - 12:00 MS-A0001 Matrix Algebra (H05) R001/U410b
11:00				vkot 43-48 10:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167	vkot 43-48 10:15 - 12:00 MS-A0001 Matrix Algebra (H08) R001/Y228b
12:00	vkot 48 10:15 - 11:00 TU-A1300 Introduction to Industrial Engineering and Management (L01) R037/1017 Öhman		vkot 43-48 10:15 - 12:00 MS-A0001 Matrix Algebra (H04) R001/Y228b		vkot 43-48 10:15 - 12:00 PHYS-C0252 Quantum Mechanics (H01) R001/Y308 Ala-Nissilä, Möttönen
13:00	vkot 44-48 10:15 - 12:00 MS-A0001 Matrix Algebra (H02) R001/Y228b		vkot 43-48 12:15 - 14:00 PHYS-C0252 Quantum Mechanics (L01) R001/U141 Ala-Nissilä	vkot 43-48 12:15 - 14:00 ELEC-C9420 Introduction to Quantum Technology (L01) R001/U141	vkot 43-48 10:15 - 18:00 CS-A1110 Ohjelmointi 1 (XXA01) R017/167
14:00	vkot 43-44 12:15 - 14:00 TU-A1300 Introduction to Industrial Engineering and Management (L01) R037/1017 Öhman	vkot 43-48 10:15 - 12:00 ELEC-C9420 Introduction to Quantum Technology (L01) R001/U147	vkot 43-47 12:15 - 15:00 TU-A1300 Introduction to Industrial Engineering and Management (XXH01) R037/1023-1024 Öhman	vkot 43-48 12:15 - 14:00 MS-A0001 Matrix Algebra (H03) R001/Y229c	
15:00	vkot 43-48 12:15 - 14:00 PHYS-C0252 Quantum Mechanics (L01) R001/M240 Ala-Nissilä	vkot 43-48 12:15 - 14:00 ELEC-C9420		vkot 43-48 12:15 - 14:00 MS-A0001 Matrix Algebra (H01) R001/Y347	
	vkot 43-48				

	14:15 - 16:00 MS-A0001 Matrix Algebra (H07) R001/U358	Introduction to Quantum Technology (XXH01) R001/A123	vkot 43-48 12:30 - 14:00 LC-1117 Integrated Oral and Written Skills (o,w) (H04) R001/U401 N.n.	vkot 43-48 12:15 - 16:00 MS-A0001 Matrix Algebra (H04) R001/Y228a	
16:00	vkot 44-48 14:15 - 16:00 MS-A0001 Matrix Algebra (H01) R001/Y307a	vkot 43-48 12:15 - 14:00 MS-A0001 Matrix Algebra (H03) R001/Y346	vkot 43-48 16:15 - 18:00 MS-A0001 Matrix Algebra (H05) R001/Y229a		vkot 43-47 12:30 - 14:00 LC-1117 Integrated Oral and Written Skills (o,w) (H04) R001/Y347 N.n.
17:00	vkot 43-48 16:15 - 18:00 MS-A0001 Matrix Algebra (H06) R001/U406a	vkot 43-48 16:15 - 18:00 MS-A0001 Matrix Algebra (H08) R001/U358		vkot 43-48 14:15 - 16:00 MS-A0001 Matrix Algebra (H02) R001/U406a	vkot 43-48 14:15 - 16:00 ELEC-C9420 Introduction to Quantum Technology (XXH02) R001/U149
18:00					
19:00					
Muisti- laput	uusi	uusi	uusi	uusi	uusi

Ohjelma (ryhmä) SCI10 QT 1 y Aalto Bachelor's Programme in Science and Technology Quantum Technology major 1 year / Viikot 02-07

Sulje

III periodi / (09.01. - 17.02.2023)

Viikko: **Yhdistetty** Erikseen

02 03 04 05 06 07

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	vkot 03-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H12) R001/Y228a	vkot 02-07 08:15 - 10:00 MS-A0211 Differential and Integral Calculus 2 (L01) R001/U142 Orlich	vkot 02-07 08:15 - 10:00 MS-A0211 Differential and Integral Calculus 2 (H04) R001/Y307	vkot 02-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H10) R001/Y229c	vkot 02-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H01) R001/Y229c
9:00	vkot 03-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H01) R001/Y229c	vkot 02-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H04) R001/Y228b			vkot 02-07 08:15 - 10:00 MS-A0503 First Course in Probability and Statistics (H04) R001/Y229a
10:00	vkot 02-07 10:15 - 12:00 MS-A0503 First Course in Probability and Statistics (L01) R001/U157 Kohonen	vkot 02-07 10:15 - 12:00 MS-A0503 First Course in Probability and Statistics (H09) R001/Y228b	vkot 02-07 10:15 - 12:00 MS-A0503 First Course in Probability and Statistics (H07) R001/Y228b	vkot 02-07 10:15 - 12:00 MS-A0211 Differential and Integral Calculus 2 (L01) R001/Y205 Orlich	vkot 02-07 10:15 - 12:00 MS-A0503 First Course in Probability and Statistics (L01) R001/U157, R001/Y205 Kohonen
11:00	vkot 03-07 10:15 - 12:00 MS-A0211 Differential and Integral Calculus 2 (H01) R001/Y229c	vkot 02-07 10:15 - 12:00 MS-A0211 Differential and Integral Calculus 2 (H02) R001/Y307			
12:00	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H02) R001/U406a	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H05) R001/Y307		vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H05) R001/M134	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H14) R001/U264
13:00	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H14) R001/Y229c			vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H06) R001/M240	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H07) R001/U406b
	vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H03) R001/Y309b				vkot 02-07 12:15 - 14:00 MS-A0503 First Course in Probability and Statistics (H03) R001/Y309b
14:00	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H11)	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H06)	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H02)	vkot 07 14:15 - 16:00 SCI-A1010 Introduction Course for Bachelor's students (L01)	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H13)

	R001/U406b	R001/Y347	R001/M240	R037/1017	R001/U405a
				vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H11) R001/M140	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H09) R001/U410b
15:00				vkot 02-07 14:15 - 16:00 MS-A0211 Differential and Integral Calculus 2 (H01) R001/U406b	vkot 02-07 14:15 - 16:00 MS-A0503 First Course in Probability and Statistics (H08) R001/Y228b
16:00	vkot 02-07 16:15 - 18:00 MS-A0503 First Course in Probability and Statistics (H10) R001/Y229a	vkot 03-07 16:15 - 18:00 MS-A0503 First Course in Probability and Statistics (H13) R001/Y228a	vkot 02-07 16:15 - 18:00 MS-A0503 First Course in Probability and Statistics (H08) R001/Y228b	vkot 02-07 16:15 - 18:00 MS-A0503 First Course in Probability and Statistics (H12) R001/Y228a	
17:00		vkot 02-07 16:15 - 18:00 MS-A0211 Differential and Integral Calculus 2 (H03) R001/Y307		vkot 02-07 16:15 - 18:00 MS-A0211 Differential and Integral Calculus 2 (H02) R001/Y229c	
18:00					
19:00					
Muisti- laput	uusi	uusi	uusi	uusi	uusi

Ohjelma (ryhmä) SCI10 QT 1 y Aalto Bachelor's Programme in Science and Technology Quantum Technology major 1 year / Viikot 09-15

Sulje

IV periodi / (27.02. - 14.04.2023)

Viikko: **Yhdistetty** Erikseen

09 10 11 12 13 14 15

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00					vkot 09-13, 15 08:15 - 12:00 CS-A1120 Programming 2 (XXA07) R030/T7, R030/T8
9:00					
10:00	vkot 09-14 10:15 - 12:00 CS-A1120 Programming 2 (L01) R030/C202 Ahrenberg	vkot 09-14 10:15 - 20:00 CS-A1120 Programming 2 (XXA02) R030/T8	vkot 09-14 10:15 - 12:00 ELEC-C9430 Electromagnetism (L01) R037/1200-1201	vkot 09-13, 15 10:15 - 11:45 ELEC-C9430 Electromagnetism (H01) R037/1199	
11:00			vkot 09-14 10:15 - 12:00 CS-A1120 Programming 2 (XXA03) R030/T7	vkot 09-13 10:15 - 14:00 CS-A1120 Programming 2 (XXA05) R017/167	
12:00	vkot 09-13 12:15 - 14:00 ELEC-C9430 Electromagnetism (L01) R037/1200-1201		vkot 10-14 12:15 - 14:00 MS-A0311 Differential and Integral Calculus 3 (H01) R001/U406b		vkot 09-13, 15 12:15 - 14:00 MS-A0311 Differential and Integral Calculus 3 (H02) R001/U264
13:00					vkot 09-13, 15 12:15 - 14:00 MS-A0311 Differential and Integral Calculus 3 (H01) R001/U405a
					vkot 09-13, 15 12:15 - 14:00 CS-A1120 Programming 2 (XXA09) R001/Y342a
14:00	vkot 09-14 14:15 - 18:00 CS-A1120 Programming 2 (XXA01) R017/167	vkot 09-14 12:15 - 14:00 MS-A0311 Differential and Integral Calculus 3 (L01) R001/M232 Ivarsson	vkot 10-14 14:15 - 16:00 MS-A0311 Differential and Integral Calculus 3 (H03) R001/U264	vkot 09-13, 15 14:15 - 16:00 MS-A0311 Differential and Integral Calculus 3 (L01) R001/M232 Ivarsson	vkot 09-13, 15 14:15 - 16:00 CS-A1120 Programming 2 (XXA08) R017/167
15:00		vkot 10-14 14:15 - 16:00 MS-A0311 Differential and Integral Calculus 3		vkot 09-13, 15 14:15 - 20:00 CS-A1120	vkot 09-13, 15 14:15 - 16:00 MS-A0311 Differential

		(H02) R001/Y229c		Programming 2 (XXA06) R030/T7, R030/T8	and Integral Calculus 3 (H03) R001/U405a
16:00			vkot 09-14 16:15 - 20:00 CS-A1120 Programming 2 (XXA04) R017/167		
17:00					
18:00					
19:00					
Muisti- laput	uusi	uusi	uusi	uusi	uusi

Ohjelma (ryhmä) SCI10 QT 1 y Aalto Bachelor's Programme in Science and Technology Quantum Technology major 1 year / Viikot 17-23

[Sulje](#)
V periodi (monimuotoperiodi) / (24.04. - 09.06.2023)

 Viikko: **Yhdistetty** Erikseen

17 18 19 20 21 22 23

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00					vkot 17-22 08:15 - 12:00 CS-A1120 Programming 2 (XXA07) R030/T7
9:00					
10:00	vkot 17, 19-22 10:15 - 12:00 CS-A1120 Programming 2 (L01) R030/C202, R037/1194-1195 Ahrenberg	vko 18 10:15 - 12:00 CS-A1120 Programming 2 (L01) R030/C202 Ahrenberg	vkot 17-22 10:15 - 12:00 CS-A1120 Programming 2 (XXA03) R030/T7	vkot 17-19, 21-22 10:15 - 12:00 PHYS-C0252 Quantum Mechanics (H01) R001/Y307a	vkot 17-22 10:15 - 12:00 CS-A1120 Programming 2 (XXA05) R017/167
11:00		vkot 17-22 10:15 - 20:00 CS-A1120 Programming 2 (XXA02) R030/T8		vkot 17-19, 22 10:15 - 14:00 CS-A1120 Programming 2 (XXA05) R017/167	vko 20 10:15 - 12:00 PHYS-C0252 Quantum Mechanics (H01) R001/Y307a
12:00	vkot 17, 19-22 12:15 - 14:00 PHYS-C0252 Quantum Mechanics (L01) R001/Y229c		vkot 17-22 12:15 - 14:00 PHYS-C0252 Quantum Mechanics (L01) R001/Y228a		vkot 17-22 12:15 - 14:00 CS-A1120 Programming 2 (XXA09) R001/Y342a
13:00					
14:00	vkot 17, 19-22 14:15 - 18:00 CS-A1120 Programming 2 (XXA01) R017/167			vkot 17-19, 22 14:15 - 20:00 CS-A1120 Programming 2 (XXA06) R030/T7, R030/T8	vkot 17-22 14:15 - 16:00 CS-A1120 Programming 2 (XXA08) R017/167
15:00					
16:00			vkot 17-22 16:15 - 20:00 CS-A1120 Programming 2 (XXA04) R017/167		
17:00					
18:00					
19:00					
Muisti-laput	uusi	uusi	uusi	uusi	uusi