

Ohjelma (ryhmä) CHEMkandi 1 vsk Chemical CHEMkandi 1 vsk Chemical / Viikot 36-41

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	MS-A0111 Differential and integral calculus 1 (H04) vkot 36-41 08-10	MS-A0111 Differential and integral calculus 1 (H02) vkot 36-41 08-10	CS-A1110 Ohjelmointi 1 (XXA01) vkot 37-41 08-18	MS-A0111 Differential and integral calculus 1 (H04) vkot 36-41 08-10	MS-A0111 Differential and integral calculus 1 (H02) vkot 36-41 08-10
9:00	CS-A1110 Ohjelmointi 1 (XXA01) vkot 37-41 08-20	CS-A1110 Ohjelmointi 1 (XXA01) vkot 37-41 08-20	MS-A0111 Differential and integral calculus 1 (L01) vkot 36-41 10-12	CHEM-C1220 Principles of General and Organic Chemistry (LAB) vkot 38-41 08-11	TU-A1300 Introduction to Industrial Engineering and Management (XXH02) vkot 37-41 09-12
10:00	MS-A0111 Differential and integral calculus 1 (L01) vkot 36-41 10-12	MS-A0111 Differential and integral calculus 1 (H05) vkot 36-41 10-12	TU-A1300 Introduction to Industrial Engineering and Management (XXH01) vkot 37-41 12-15	MS-A0111 Differential and integral calculus 1 (H05) vkot 36-41 10-12	CS-A1110 Ohjelmointi 1 (XXA01) vkot 36-41 10-18
11:00	TU-A1300 Introduction to Industrial Engineering and Management (L01) vkot 36-41 12-14	CHEM-C1220 Principles of General and Organic Chemistry (L01) vkot 36-41 12-14		CS-A1110 Ohjelmointi 1 (XXA01) vkot 36-41 10-18	CHEM-C1220 Principles of General and Organic Chemistry (L01) vkot 36, 41 14-16
12:00	CHEM-C1220 Principles of General and Organic Chemistry (LAB) vkot 38-41 14-17	MS-A0111 Differential and integral calculus 1 (H03) vkot 36-41 16-18		CHEM-C1220 Principles of General and Organic Chemistry (H01) vkot 37-41 12-14	MS-A0111 Differential and integral calculus 1 (H03) vkot 36-41 16-18
13:00	MS-A0111 Differential and integral calculus 1 (H01) vkot 36-41 16-18			SCI-A1010 Introduction Course for Bachelor's students (L01) vkot 36-41 14-16	
14:00				MS-A0111 Differential and integral calculus 1 (H01) vkot 36-41 16-18	
15:00					
16:00					
17:00					
18:00					
19:00					

Ohjelma (ryhmä)

CHEMkandi 1 vsk Chemical CHEMkandi 1 vsk Chemical / Viikot 43-48

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	CHEM-C1240 General Chemistry Laboratory Course (H01) vkot 44-48 08-10	MS-A0001 Matrix Algebra (L01) vkot 43-48 08-10	CS-A1110 Ohjelmointi 1 (XXA01) vkot 43-48 08-18	MS-A0001 Matrix Algebra (H06) vkot 43-48 08-10	CHEM-C1240 General Chemistry Laboratory Course (H01) vkot 44-48 08-18
9:00		CS-A1110 Ohjelmointi 1 (XXA01) vkot 43-48 08-20	MS-A0001 Matrix Algebra (H04) vkot 43-48 10-12		
10:00	CS-A1110 Ohjelmointi 1 (XXA01) vkot 43-48 08-20	CHEM-C1240 General Chemistry Laboratory Course (L01) vko 43 12-14	TU-A1300 Introduction to Industrial Engineering and Management (XXH01) vkot 43-47 12-15	MS-A0001 Matrix Algebra (L01) vkot 43-48 10-12	TU-A1300 Introduction to Industrial Engineering and Management (XXH02) vkot 43-47 09-12
11:00	TU-A1300 Introduction to Industrial Engineering and Management (L01) vko 48 10-11	MS-A0001 Matrix Algebra (H03) vkot 43-48 12-14	MS-A0001 Matrix Algebra (H05) vkot 43-48 16-18	CS-A1110 Ohjelmointi 1 (XXA01) vkot 43-48 10-18	MS-A0001 Matrix Algebra (H05) vkot 43-48 10-12
12:00	MS-A0001 Matrix Algebra (H02) vkot 44-48 10-12	MS-A0001 Matrix Algebra (H08) vkot 43-48 16-18		CHEM-C1240 General Chemistry Laboratory Course (L01) vkot 43, 45-48 12-14	MS-A0001 Matrix Algebra (H08) vkot 43-48 10-12
13:00				MS-A0001 Matrix Algebra (H03) vkot 43-48 12-14	CS-A1110 Ohjelmointi 1 (XXA01) vkot 43-48 10-18
14:00	TU-A1300 Introduction to Industrial Engineering and Management (L01) vkot 43-44 12-14			MS-A0001 Matrix Algebra (H01) vkot 43-48 12-14	
15:00	MS-A0001 Matrix Algebra (H01) vkot 44-48 14-16			MS-A0001 Matrix Algebra (H04) vkot 43-48 12-16	
16:00	MS-A0001 Matrix Algebra (H07) vkot 43-48 14-16			MS-A0001 Matrix Algebra (H02) vkot 43-48 14-16	
17:00	MS-A0001 Matrix Algebra (H06) vkot 43-48 16-18			MS-A0001 Matrix Algebra (H07) vkot 43-48 16-18	
18:00					
19:00					

Ohjelma (ryhmä) CHEMkandi 1 vsk Chemical CHEMkandi 1 vsk Chemical / Viikot 02-07

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00	MS-A0503 First Course in Probability and Statistics (H12) vkot 03-07 08-10	MS-A0503 First Course in Probability and Statistics (H04) vkot 02-07 08-10		MS-A0503 First Course in Probability and Statistics (H10) vkot 02-07 08-10	MS-A0503 First Course in Probability and Statistics (H04) vkot 02-07 08-10
9:00	MS-A0503 First Course in Probability and Statistics (H01) vkot 03-07 08-10				MS-A0503 First Course in Probability and Statistics (H01) vkot 02-07 08-10
10:00	MS-A0503 First Course in Probability and Statistics (L01) vkot 02-07 10-12	MS-A0503 First Course in Probability and Statistics (H09) vkot 02-07 10-12	CHEM-C1300 Fundamental Biosciences (L01) vkot 02-07 10-12		MS-A0503 First Course in Probability and Statistics (L01) vkot 02-07 10-12
11:00			MS-A0503 First Course in Probability and Statistics (H07) vkot 02-07 10-12		
12:00	MS-A0503 First Course in Probability and Statistics (H02) vkot 02-07 12-14	MS-A0503 First Course in Probability and Statistics (H05) vkot 02-07 12-14		MS-A0503 First Course in Probability and Statistics (H05) vkot 02-07 12-14	MS-A0503 First Course in Probability and Statistics (H14) vkot 02-07 12-14
13:00	MS-A0503 First Course in Probability and Statistics (H14) vkot 02-07 12-14			MS-A0503 First Course in Probability and Statistics (H06) vkot 02-07 12-14	MS-A0503 First Course in Probability and Statistics (H07) vkot 02-07 12-14
	MS-A0503 First Course in Probability and Statistics (H03) vkot 02-07 12-14				MS-A0503 First Course in Probability and Statistics (H03) vkot 02-07 12-14
14:00	CHEM-C1300 Fundamental Biosciences (H01) vko 07 13-16	MS-A0503 First Course in Probability and Statistics (H06) vkot 02-07 14-16	MS-A0503 First Course in Probability and Statistics (H02) vkot 02-07 14-16	SCI-A1010 Introduction Course for Bachelor*s students (L01) vko 07 14-16	MS-A0503 First Course in Probability and Statistics (H13) vkot 02-07 14-16
15:00	MS-A0503 First Course in Probability and Statistics (H11) vkot 02-07 14-16			MS-A0503 First Course in Probability and Statistics (H11) vkot 02-07 14-16	MS-A0503 First Course in Probability and Statistics (H09) vkot 02-07 14-16
					MS-A0503 First Course in Probability and Statistics (H08) vkot 02-07 14-16
16:00	MS-A0503 First Course in Probability and Statistics (H10) vkot 02-07 16-18	MS-A0503 First Course in Probability and Statistics (H13) vkot 03-07 16-18	MS-A0503 First Course in Probability and Statistics (H08) vkot 02-07 16-18	MS-A0503 First Course in Probability and Statistics (H12) vkot 02-07 16-18	
17:00					
18:00					
19:00					

Ohjelma (ryhmä)

CHEMkandi 1 vsk Chemical CHEMkandi 1 vsk Chemical / Viikot 09-15

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00					CS-A1120 Programming 2 (XXA07) vkot 09-13, 15 08-12
9:00				CHEM-A1610 Design Meets Biomaterials (LAB) vkot 11-13, 15 09-16	CHEM-A1610 Design Meets Biomaterials (LAB) vkot 11-13, 15 09-16
10:00	CS-A1120 Programming 2 (L01) vkot 09-14 10-12	CS-A1120 Programming 2 (XXA02) vkot 09-14 10-20	CHEM-C1300 Fundamental Biosciences (L01) vkot 09-14 10-12	CS-A1120 Programming 2 (XXA05) vkot 09-13 10-14	CS-A1120 Programming 2 (XXA09) vkot 09-13, 15 12-14
11:00			CS-A1120 Programming 2 (XXA03) vkot 09-14 10-12	CS-A1120 Programming 2 (XXA06) vkot 09-13, 15 14-20	CS-A1120 Programming 2 (XXA08) vkot 09-13, 15 14-16
12:00					
13:00					CHEM-A1610 Design Meets Biomaterials (L01) vkot 09-10 14-17
14:00	CS-A1120 Programming 2 (XXA01) vkot 09-14 14-18				
15:00					
16:00			CS-A1120 Programming 2 (XXA04) vkot 09-14 16-20		
17:00					
18:00					
19:00					

Ohjelma (ryhmä)

CHEMkandi 1 vsk ChemicalCHEMkandi 1 vsk Chemical / Viikot 17-23

	Maanantai	Tiistai	Keskiviikko	Torstai	Perjantai
8:00		CS-A1120 Programming 2 (L01) vko 18 08-10			CS-A1120 Programming 2 (XXA07) vkot 17-22 08-12
9:00					
10:00	CS-A1120 Programming 2 (L01)	CS-A1120 Programming 2 (XXA02) vkot 17-22 10-20	CS-A1120 Programming 2 (XXA03) vkot 17-22 10-12	CS-A1120 Programming 2 (XXA05) vkot 17-19, 22 10-14	CHEM-A1610 Design Meets Biomaterials (LAB) vko 17 09-16
11:00	vkot 17, 19-22 10-12		CS-A1120 Programming 2 (XXA06) vkot 17-19, 22 14-20		CS-A1120 Programming 2 (XXA09) vkot 17-22 12-14
12:00					CHEM-A1610 Design Meets Biomaterials (L01) vko 19 12-17
13:00					CS-A1120 Programming 2 (XXA08) vkot 17-22 14-16
14:00	CS-A1120 Programming 2 (XXA01)				
15:00	vkot 17, 19-22 14-18				
16:00					
17:00				CS-A1120 Programming 2 (XXA04) vkot 17-22 16-20	
18:00					
19:00					