

Faculty of Science and Technology, Institute of Chemistry (LTKT)

2019/2020. academic year spring semester

We will assign you to groups.

Time	Course code	Course title	Location	Week(s)	Group(s)	Lecturer(s)
Monday						
8.15 - 13.00	LOKT.06.033	Practical Works in Chemical Analysis and Metrology (practical session)	Ravila 14A - 1095	24-25,27-39	Monday	
10.15 - 12.00	LTKT.06.012	Principles and Applications of Fluorescence Spectroscopy (lecture)	Ravila 14A - 1100	41,42		Todd E Pagano
14.15 - 16.00	LOKT.06.016	Liquid Chromatography and Mass Spectrometry (lecture)	Ravila 14A - 1100	24-25,27-39		Ivo Leito, Koit Herodes, Riin Rebane
16.15 - 18.00	LOKT.06.061	Introduction to Electroanalysis (lecture)	Ravila 14A - 1100	33		Rouvim Kadis
16.15 - 18.00	LOKT.06.050	Master's Seminar in Measurement Science I (seminar) Remarks: Reiner Salzer	Ravila 14A - 1021	35		
16.15 - 19.00	LTKT.06.021	Donor-acceptor interactions: experiment and theor (lecture)	Ravila 14A - 1100	32		Alexey Timoshkin

Tuesday						
8.15 - 10.00	HVLC.06.011	Swedish for Beginners II (on the Basis of English), Level A1.2 > A2.1 (practical session)	Jakobi 2 - 107	24-39		Kristina Mullamaa
8.15 - 10.00	HVLC.03.008	French for Beginners II (on the Basis of English), Level A1.1 > A1.2 (practical session)	Jakobi 2 - 102	24-39	Group A	Reet Alas
10.15 - 12.00	LTKT.06.012	Principles and Applications of Fluorescence Spectroscopy (lecture)	Ravila 14A - 1100	41,42		Todd E Pagano
10.15 - 12.00	LOKT.06.030	Metrology in Chemistry (practical session)	Ravila 14A - 1051	24-39		Ivo Leito
10.15 - 12.00	LOKT.06.030	Metrology in Chemistry (lecture)	Ravila 14A - 1020	24-39		Ivo Leito
12.15 - 17.00	LOKT.06.033	Practical Works in Chemical Analysis and Metrology (practical session)	Ravila 14A - 1095	24-39	Tuesday	
14.15 - 18.00	LOFY.01.040	Practical Works on Physical Measurement and Calibration (practical session) Remarks: Ravila 14A - 0048, RMT, AK		32-38		Martin Vilbaste
14.15 - 18.00	LOFY.01.040	Practical Works on Physical Measurement and Calibration (practical session) Remarks: RMT, AK	W. Ostwaldi tn 1 - A305	24-36		Martin Vilbaste
14.15 - 18.00	LOFY.01.040	Practical Works on Physical Measurement and Calibration (practical session) Remarks: ja A305	W. Ostwaldi tn 1 - A308	25-31		Martin Vilbaste

Wednesday						
8.15 - 10.00	LTKT.06.021	Donor-acceptor interactions: experiment and theor (lecture)	Ravila 14A - 1100	32		Alexey Timoshkin
10.15 - 12.00	LOKT.06.030	Metrology in Chemistry (practical session)	Ravila 14A - 1051	24-39		Ivo Leito
10.15 - 12.00	LOKT.06.030	Metrology in Chemistry (lecture)	Ravila 14A - 1020	24-39		Ivo Leito
10.15 - 12.00	LTKT.06.012	Principles and Applications of Fluorescence Spectroscopy (lecture)	Ravila 14A - 1100	41,42		Todd E Pagano
12.15 - 14.00	LOKT.06.016	Liquid Chromatography and Mass Spectrometry (lecture)	Ravila 14A - 1100	24-39		Ivo Leito, Koit Herodes, Riin Rebane
14.15 - 16.00	LOKT.06.061	Introduction to Electroanalysis (lecture)	Ravila 14A - 1022	26-32		Rouvim Kadis
16.15 - 18.00	LOKT.06.050	Master's Seminar in Measurement Science I (seminar)	Ravila 14A - 1100	24-39		Ivo Leito

Thursday

8.15 - 10.00	HVLC.06.011	Swedish for Beginners II (on the Basis of English), Level A1.2 > A2.1 (practical session)	Jakobi 2 - 107	24-39		Kristina Mullamaa
8.15 - 10.00	HVLC.03.008	French for Beginners II (on the Basis of English), Level A1.1 > A1.2 (practical session)	Jakobi 2 - 102	24-39	Group A	Reet Alas
10.15 - 12.00	LTKT.06.012	Principles and Applications of Fluorescence Spectroscopy (lecture)	Ravila 14A - 1100	41,42		Todd E Pagano
10.15 - 12.00	LTKT.06.011	Economic Aspects of Measurements (lecture)	Ravila 14A - 1020	25-39		Ivo Leito
12.15 - 14.00	LOFY.05.051	Master's Course in Biological Physics (lecture) Remarks: (või D109)	W. Ostwaldi tn 1 - A204	24-31		Jörg Pieper
12.15 - 17.00	LOKT.06.033	Practical Works in Chemical Analysis and Metrology (practical session)	Ravila 14A - 1095	24-39	Thursday	
14.15 - 16.00	LOFY.05.051	Master's Course in Biological Physics (lecture) Remarks: (või D109)	W. Ostwaldi tn 1 - A204	24-31		Jörg Pieper
17.15 - 19.00	LOKT.06.061	Introduction to Electroanalysis (lecture)	Ravila 14A - 1019	26		Rouvim Kadis
17.15 - 19.00	LOKT.06.061	Introduction to Electroanalysis (exam)	Ravila 14A - 1019	33		Rouvim Kadis
17.15 - 19.00	LOKT.06.050	Master's Seminar in Measurement Science I (seminar) Remarks: Reiner Salzer	Ravila 14A - 1019	35		
17.15 - 19.00	LTKT.06.016	Introduction to Forensic Analysis (exam)	Ravila 14A - 1019	32		David Frederick Thompson

Friday

8.15 - 12.00	LOKT.06.016	Liquid Chromatography and Mass Spectrometry (practical session) Remarks: ruum 1080		24-31,33-34,36-39		Koit Herodes
10.15 - 12.00	LOKT.04.072	Environment and Measurement (lecture)	Ravila 14A - 1021	24-28,30-31,33-34,36-39		Siiri Velling
10.15 - 12.00	LOKT.04.072	Environment and Measurement (lecture)	Ravila 14A - 1104	29		Siiri Velling
10.15 - 18.00	LTKT.06.012	Principles and Applications of Fluorescence Spectroscopy (practical session) Remarks: room 4010		41,42		Todd E Pagano
12.15 - 14.00	LOKT.06.030	Metrology in Chemistry (practical session)	Ravila 14A - 1051	34,36-39		Ivo Leito
12.15 - 14.00	LOKT.06.030	Metrology in Chemistry (lecture)	Ravila 14A - 1020	34,36-39		Ivo Leito
12.15 - 14.00	LOKT.06.034	Measurements and the Law (lecture)	Ravila 14A - 1022	24-31,33		Riin Rebane
14.15 - 18.00	LOKT.06.016	Liquid Chromatography and Mass Spectrometry (practical session) Remarks: ruum 1080		24-31,33-34,36-39		Koit Herodes

Saturday

10.15 - 14.00	LTKT.06.021	Donor-acceptor interactions: experiment and theor (lecture)	Ravila 14A - 1021	32		Alexey Timoshkin
10.15 - 16.00	LTKT.06.022	Proteomics (lecture)	Ravila 14A - 1021	37		Lauri Peil
10.15 - 16.00	LTKT.06.016	Introduction to Forensic Analysis (lecture)	Ravila 14A - 1021	31		David Frederick Thompson

Sunday

10.15 - 14.00	LTKT.06.016	Introduction to Forensic Analysis (lecture)	Ravila 14A - 1021	31		David Frederick Thompson
10.15 - 16.00	LTKT.06.022	Proteomics (lecture)	Ravila 14A - 1021	37		Lauri Peil

Recommended for UU.