Schedule 2024-2025
Quarter 1

week	#	Monday	Mon 1	2	3	4	5	6	7	8	9	10	Tue 1	2	3	4	5	6	7	8	9	10	Wed 1	2	3	4	5	6	7	8	9	10	Thu 1	2	3	4	5	6	7	8	9	10	Fri 1	2	3	4	5	6	7	8	9	10
35	1.0	26 Aug																																									Introduction BW017									
36	1.1	2 Sep	CCMS						CHI				OCHC		Retake HET		Introduction + dinner								BNT		CCMS		SUP				CHI		BNT								OCHC		BPC		SOC					
37	1.2	9 Sep	CCMS				BBI		CHI				OCHC		SUP		BPC		Active Bystander				SC		BNT		CCMS		SUP				CHI		BNT		AWR		SOC				OCHC		BPC		SOC					
38	1.3	16 Sep	CCMS		SUP		BBI		CHI				OCHC				SOC		BPC						BNT		CCMS		SUP				CHI		BNT		AWR		Games!				OCHC		BPC		SOC					
39	1.4	23 Sep	CCMS		SUP		BBI		CHI				OCHC				SOC		BPC						BNT		CCMS		SUP				CHI		BNT		AWR		SOC				OCHC		BPC		SOC					
40	1.5	30 Sep	CCMS		SUP		BBI		CHI				OCHC		New to LU coffee		SOC		BPC						BNT		CCMS		SUP				Leidens Ontzet 3 Oktober										Free									
41	1.6	7 Oct	CCMS		SUP		BBI		CHI	Re@LIC			OCHC				SOC		BPC						BNT		CCMS		SUP				CHI		BNT		AWR		SOC				OCHC		BPC		SOC					
42	1.7	14 Oct	CCMS		SUP		BBI		CHI				OCHC				SOC		BPC						BNT		CCMS		SUP				CHI		BNT				SOC				OCHC		BPC		SOC					
43	1.8	21 Oct	CCMS		SUP		BBI		CHI				OCHC				SOC		BPC						BNT		CCMS/ BNT		SUP				CHI		BNT		Exam SOC						OCHC		BPC							
44	1.9	28 Oct	CCMS		SUP		BBI		CHI										BPC																		Exam OCHC										Exam BNT					
45	1.10	4 Nov	Exam CCMS				BBI										Exam BPC										Exam SUP																				Exam CHI					

Find lecture locations in MyTimeTable | yellow = events | blue = lectures and tutorials | orange = exams and deadlines | green = retakes | grey = holidays

LIC code	EC	uSis code	Course name + link	Lecturers	Remarks	Component
AWR	2	4423ACWR2	Academic Writing	Z. Armstrong, R.E. Kieltyka	AWR is offered multiple times in the academic year. Pick one (AW1 in Q1)	academic development compulsory
BBI	6	4343BIBII	Biological and Biomedical Informatics	K.J. Wolstencroft	continues in Q2	LST core (biomedical sciences)
BNT	6	4423BIONT	Bionanotechnology	G.F. Schneider, E. Blokhuis		LST core (biophysical sciences)
BPC	6	4423BBPHC	Biosynthetic and Pharmaceutical Chemistry	M.E. Artola Perez de Azanza, Z. Armstrong		LST core (molecular sciences)
CHI	6	4423CHEIM	Chemical Immunology	S. van Kasteren		LST core (biomedical sciences)
CCMS	6	4423CCAMS	Computational Chemistry and Molecular Simulations	F. Buda, K. Doblhoff-Dier		Chemistry core (E&S)
OCHC	6	4423ORGHO	Organometallic Chemistry and Homogeneous Catalysis	E. Bouwman		Chemistry core (E&S)
SC	6	4423SCCP6	Scientific Computing and Programming	M. Somers		
SUP	6	4423SUPC6	Supramolecular Chemistry	A. Kros		Chemistry core (CB)
SOC	5	4012SOCH5	Synthetic Organic Chemistry	D. Filippov		

Lecture hours: 1/2 = 09.00-10:45 | 3/4 = 11.00-12:45 | 5/6 = 13:15-15:00 | 7/8 = 15:15-17:00 | 9/10 = 17:15-19:00 | 7 = TT or coll at 15:15

Exams: 9.00-12.00 or 13.15-16.15 except at USC: 9.00-12.00 or 13.00-16.00

Schedule 2024-2025
Quarter 2

week	#	Monday	Mon 1	2	3	4	5	6	7	8	9	10	Tue 1	2	3	4	5	6	7	8	9	10	Wed 1	2	3	4	5	6	7	8	9	10	Thu 1	2	3	4	5	6	7	8	9	10	Fri 1	2	3	4	5	6	7	8	9	10
46	2.1	11 Nov	SSHC		ROC / TSMP		BBI/DIP		SCM				CMMT		student mentor		BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM				MRV				CMMT					
47	2.2	18 Nov	SSHC		ROC / TSMP		BBI/DIP		SCM				CMMT		AWR		BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM				Reedijk Symposium									
48	2.3	25 Nov	SSHC		ROC / TSMP		BBI/DIP		SCM				CMMT		AWR		BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM				Bio Science Park excursion									
49	2.4	2 Dec	SSHC		ROC / TSMP		BBI/DIP		SCM				CMMT		AWR		BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM				MRV									
50	2.5	9 Dec	SSHC		ROC / TSMP		DIP		SCM				CMMT		AWR				MCB				DIP		TSMP		Exam MRV 1						ROC / SSHC		MCB		BMAT		SCM				MRV									
51	2.6a	16 Dec	SSHC		ROC / TSMP		Exam BBI/DIP		SCM				CMMT						MCB				DIP		TSMP								ROC / SSHC		MCB				SCM								CMMT					
52	H	23 Dec	Christmas holidays										Christmas holidays										Christmas holidays										Christmas holidays										Christmas holidays									
1	2.6b	30 Dec	Christmas holidays										Christmas holidays										Christmas holidays										Christmas holidays										Christmas holidays									
2	2.7	6 Jan	SSHC		ROC / TSMP		DIP/retake SOC		SCM				CMMT				BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM				MRV				CMMT					
3	2.8	13 Jan	SSHC		ROC / TSMP		DIP		SCM				CMMT				BMAT		MCB				DIP		TSMP		MRV						ROC / SSHC		MCB		BMAT		SCM													
4	2.9	20 Jan	Exam CMMT 09:00 - 17:00h																				Exam DIP				Retake CHI										Exam BMAT						Retake BPC				Exam MRV 2					
5	2.10	27 Jan	Retake OCHC				Retake BBI						Retake BNT				Exam SSHC										Exam SCM						Retake SUP				Retake CCMS						Exam ROC				Exam TSMP*					
			ICB										ICB										ICB										ICB										ICB									

Find lecture locations in MyTimeTable | yellow = events | blue = lectures and tutorials | orange = exams and deadlines | green = retakes | grey = holidays

LIC code	EC	uSis code	Course name + link	Lecturers	Remarks	Component
AWR	2	4423ACWR2	Academic Writing	Z. Armstrong, R.E. Kieltyka	AWR is offered multiple times in the academic year. Pick one (AW2 in Q2)	academic development compulsory
BBI	6	4343BIBII	Biological and Biomedical Informatics	K.J. Wolstencroft	starts in Q1	LST core (biomedical sciences)
CMMT	4	4423CMMT4	Cell Membranes and Membrane Transport	L.J.C. Jeuken		
DIP	6	4423DFTP6	Density Functional Theory in Practice	J. Meyer, K. Doblhoff-Dier		Chemistry core (E&S)
SSHC	6	4423SUSHC	Surface Science for Heterogeneous Catalysis	I.M.N. Groot		Chemistry core (E&S)
ICB	2	4423ICBIR	Integrated Cell Biology	M.C. van Eijk		
BMAT	6	4423BIOMA	Biomaterials	R.E. Kieltyka		
MRV	4	4423MAORV	Molecular Aspects of RNA Viruses	R.R.L.C. Olsthoorn		
MCB	6	4423MOLCB	Molecular Cell Biology	R.G. Boot		Chemistry core (CB)
ROC	6	4423RIOCH	Reactivity in Organic Chemistry	J.D.C. Codee, D.V. Filippov		Chemistry core (CB)
SCM	4	4603SCMT4	Science Methodology	J.W. McAllister, M. Ubbink		academic development elective
TSMP	6	4603TSMP6	Theory of Spectroscopy and Molecular Properties	F. Buda, M.F. Somers		

Lecture hours: 1/2 = 09.00-10:45 | 3/4 = 11.00-12:45 | 5/6 = 13:15-15:00 | 7/8 = 15:15-17:00 | 9/10 = 17:15-19:00 | 7 = TT or coll at 15:15

Exams: 9.00-12.00 or 13.15-16.15 except at USC: 9.00-12.00 or 13.00-16.00

Schedule 2024-2025
Quarter 3

week	#	Monday	Mon 1	2	3	4	5	6	7	8	9	10	Tue 1	2	3	4	5	6	7	8	9		Wed 1	2	3	4	5	6	7	8	9		Thu 1	2	3	4	5	6	7	8	9		Fri 1	2	3	4	5	6	7	8		9
5	2.10	27 Jan																																																			
6	3.1	3 Feb	Introduction										CB		PFMD		MCR		ELE						PC		QRD		COF				MOC		EDNMR		MCR		ELE				PFMD		CB		ASMAR					
7	3.2	10 Feb	EDNMR		PC / COF				MOC				CB		PFMD		MCR		ELE						PC		QRD						MOC		EDNMR		MCR		ELE				PFMD		CB		ASMAR					
8	3.3	17 Feb	EDNMR		PC		ASMAR		MOC				CB		PFMD		MCR		ELE						PC		QRD						MOC				MCR		ELE				AWR		CB		ASMAR					
9	3.4	24 Feb	EDNMR		PC / COF		ASMAR		MOC				CB		PFMD		MCR		ELE						PC		QRD		COF				MOC		EDNMR		MCR		ELE				AWR		CB		ASMAR					
10	3.5	3 Mar	EDNMR		PC / COF		ASMAR		MOC				CB		PFMD		MCR		ELE						PC		QRD		COF				MOC		EDNMR		MCR		ELE				AWR		CB							
11	3.6	10 Mar	EDNMR		PC		ASMAR		MOC				CB		PFMD		MCR		ELE						PC		QRD		COF				MOC		EDNMR		MCR		ELE/MCR				AWR		CB							
12	3.7	17 Mar	EDNMR		PC / COF		ASMAR		MOC				CB		PFMD		MCR		ELE				Science Career Event										MOC		EDNMR		MCR		ELE				PFMD		CB		ASMAR					
13	3.8	24 Mar	EDNMR		PC / COF		ASMAR		MOC				CB		PFMD		MCR		ELE						PC		QRD		COF				MOC		EDNMR		MCR		ELE						CB							
14	3.9	31 Mar	EDNMR		PC		ASMAR		MOC				Retake SSHC				Retake SCM						Retake CMMT 09:00 - 17:00h										Retake DIP				Exam CB						Exam MCR				Exam PFMD					
15	3.10	7 Apr	Retake ROC				Exam ELE						Retake BMAT				Exam ASMAR										Exam MOC						Retake MRV				Exam PC						Retake TSMP*				Exam EDNMR			Deadlines assignments*

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LIC code	EC	uSis code	Course name + link	Lecturers	Remarks	Component
ASM	6	4423ASMAR	Antibiotics: Synthesis, Mechanisms of Action & Resistance	S.M. Hacker		
AWR	2	4423ACWR2	Academic Writing	Z. Armstrong, R.E. Kieltyka	AWR is offered multiple times in the academic year. Pick one (AW3 in Q3)	academic development compulsory
CB	6	4423CHEMB	Chemical Biology	H.S. Overkleeft, M.E. Artola Perez de Azanza		Chemistry core (CB) LST core (molecular sciences)
COF	4	4423CHORF	Chromatin Organisation and Function	R.T. Dame		
ELE	6	4423ELECH	Electrochemistry	M.T.M. Koper		Chemistry core (E&S)
EDNMR	6	4423EDNMR	Enzyme Dynamics: NMR Spectroscopy and Kinetics	M. Ubbink		Chemistry core (CB) LST core (biophysical sciences)
MCR	6	4423MACRY	Macromolecular Crystallography	S. Brunle, S.R.J. Geibel		
MOC	6	4423MODOC	Modern Organic Chemistry	D.V. Filippov, S. van der Vorm		Chemistry core (CB)
PC	6	4423PHCH6	Photochemistry	S.A. Bonnet, F. Buda		Chemistry core (E&S)
PFMD	4	4423PFMFD	Protein Folding, Misfolding and Disease	A.S. Wentink		
QRD	6	4423QRDYN	Quantum Reaction Dynamics	G.J. Kroes	continues in Q4	

Lecture hours: 1/2 = 09.15-11.00 | 3/4 = 11.15-13.00 | 5 = TT or colloquium at 13.30 | 6/7 = 14.15-16.00 | 8/9 = 16.15-18.00

Exams: 9.15-12.15, 10.15-13.15 or 14.15-17.15 except at USC: 9.00-12.00 or 13.00-16.00

Schedule 2024-2025
Quarter 4

week	#	Monday	Mon 1	2	3	4	5	6	7	8	9		Tue 1	2	3	4	5	6	7	8	9		Wed 1	2	3	4	5	6	7	8	9		Thu 1	2	3	4	5	6	7	8	9		Fri 1	2	3	4	5	6	7	8		9
16	4.1	14 Apr	SCRE				IBID						MCDD		CTCB		MAL								BIOC		QRD					CTCB		MCDD		MAL		IBID				Good Friday									
17	4.2	21 Apr	Easter Monday										MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			QMDD		QMDD		MAL		IBID				QMDD		QMDD		PBE					
18	4.3	28 Apr	SCRE/ QMDD		QMDD		IBID						QMDD		QMDD		CTCB		PBE						BIOC		QRD		SCRE			CTCB		MCDD		MAL		IBID				BIOC				PBE					
19	4.4	5 May	Liberation Day										MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			CTCB		MCDD		MAL		IBID				BIOC				PBE					
20	4.5	12 May	SCRE				IBID						MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			QMDD		QMDD		MAL		IBID				QMDD		QMDD		PBE					
21	4.6	19 May	SCRE/ QMDD		QMDD		IBID						QMDD		QMDD		MAL		PBE						BIOC		QRD		SCRE			CTCB		MCDD		MAL		IBID				BIOC				PBE					
22	4.7	26 May	SCRE				IBID						MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			Ascension Day										Free									
23	4.8	2 Jun	SCRE/ Exam QMDD				IBID						MCDD		CTCB				PBE						BIOC		QRD		SCRE			CTCB		MCDD				IBID				BIOC				PBE					
24	4.9	9 Jun	White Monday (Pentecost)										MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			CTCB		MCDD		MAL		IBID				BIOC				PBE					
25	4.10	16 Jun	SCRE				IBID						MCDD		CTCB		MAL		PBE						BIOC		QRD		SCRE			CTCB		MCDD		MAL		IBID				BIOC									
26	4.11	23 Jun					Retake EDNMR						MCDD				Retake ASMAR						Retake MCR				Exam PBE										Exam CTCB				Retake QMDD				Retake CB					
27	4.12	30 Jun	Retake MOC				Exam SCRE										Exam MCDD						Retake PFMD				Exam BIOC										Exam MAL				Retake ELE				Retake PC					

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LIC code	EC	uSis code	Course name + link	Lecturers	Remarks	Component
BIOC	6	4423BIOIN	Bio-Inorganic Catalysis	D.G.H. Hetterscheid		
CTCB	6	4423CTFCB	Computational Techniques for Chemical Biology	F. Buda, Jespers, Janssen		Chemistry core (CB)
IBID	6	4423IVBIR	In-vivo Biomolecular Interactions Underlying Diseases	R. G. Boot		LST core (biomedical Sciences)
MAL	6	4423METL6	Metals and Life	S. Bonnet		LST core (molecular sciences)
MCDD	6	4423MCHDD	Medicinal Chemistry & Drug Discovery	M. van der Stelt, A. Janssen		Chemistry core (CB)
PBE	6	4423PBE06	Photosynthesis and Bioenergy	A. Pandit		Chemistry core (E&S)
QMDD	5	4423QMDD5	Quantitative MRI in Disease Diagnosis	Alia		
SCRE	6	4423SCRE6	Spectroscopy on Chemical Reactions and Environments	R. Mom		
QRD	6	4423QRDYN	Quantum Reaction Dynamics	G.J. Kroes	starts in Q3	

Lecture hours: 1/2 = 09.15-11.00 | 3/4 = 11.15-13.00 | 5 = TT or colloquium at 13.30 | 6/7 = 14.15-16.00 | 8/9 = 16.15-18.00

Exams: 9.15-12.15, 10.15-13.15 or 14.15-17.15 except at USC: 9.00-12.00 or 13.00-16.00

Summer holidays / retakes

week	#	Monday	Mon 1	2	3	4	5	6	7	8	9	10	Tue 1	2	3	4	5	6	7	8	9	10	Wed 1	2	3	4	5	6	7	8	9	10	Thu 1	2	3	4	5	6	7	8	9	10	Fri 1	2	3	4	5	6	7	8	9	10
28	H	7 Jul																																																		
29	H	14 Jul																																																		
30	H	21 Jul																																																		
31	H	28 Jul																																																		
32	H	4 Aug																																																		
33	H	11 Aug																																																		
34	H	18 Aug					Retake SCRE										Retake MCDD										Retake BIOC										Retake MAL								Retake CTCB					
35	H	25 Aug					Retake PBE																																													