

Tentative schedules for specialisation courses.
 Dates of exams are merely an indication and may change in the final schedule.
 Schedules will be online July 3

Medical epigenomics					e.g.	Human biology					e.g.	Neuroscience					
Week	Mo	Tue	Wed	Thur	Fri	Week	Mo	Tue	Wed	Thur	Fri	Week	Mo	Tue	Wed	Thur	Fri
1						1						1					
2	Epigenomics in Health & Disease		Trends in Stem Cell Biology		Computation for Biologists	2	Transport & Metabolomics		Trends in Stem Cell Biology		Translational Genomics	2	Systems Neuroscience		Trends* in Stem Cell Biology		Molecular and * Cellular Neurobiology
3	Exam		Exam			3	Exam		Exam			3	Exam		Exam		
4	Protein Dynamics & Networks		Exam		Exam	4	Molecular Therapy		Exam		Exam	4	Behavioural Neuroscience		Exam		Exam
5	Exam		Exam		Exam	5	Exam		Exam		Exam	5	Exam		Exam		Exam
6	Exam		Exam		Exam	6	Exam		Exam		Exam	6	Exam		Exam		Exam

- BM053B Behavioural Neuroscience (3 ec)
- BM066A Computation for Biologists (6 ec)
- BM062 Epigenomics in health and disease (3 ec)
- BM001D Molecular and cellular neurobiology (6 ec)
- BM071 Molecular Therapy (3 ec)
- BM064 Protein Dynamics and Networks (3 ec)
- BM044B Systems Neuroscience (3 ec)
- BM072 Translational Genomics (6 ec)
- MOL413 Transport & Metabolomics (3 ec)
- BM073 Trends in Stem Cell Biology (3 ec)

* for MLS and Biology programme

Chemistry for Life					Schedule	First half	CFL	Second half							
Week	Mo	Tue	Wed	Thur	Fri	Ma	Di	Wo	Do	Vr	Ma	Di	Wo	Do	Vr
1	Syst chemistry		Omics	Org chem of Biomol.	Chemical Biology	8:30	syst ch	syst ch	OC biom	Chembiol	8:30	Instr anal	Instr anal	OC biom	Chembiol
2	Exam					9:30	syst ch	syst ch	Omics	Chembiol	OC biom	10:30	Instr anal	Instr anal	Omics
3	Instr analysis		Exam	Exam	Exam	11:30		Omics cc			11:30	cc	cc		
4	Exam		Exam	Exam		12:30					12:30				
5	Exam		Exam	Exam		13:30					13:30				
6	Exam		Exam	Exam		14:30					14:30				
7	Exam		Exam	Exam		15:30					15:30				
8	Exam		Exam	Exam		16:30					16:30				
9	Exam		Exam	Exam											
10	Exam		Exam	Exam											
11/12	Exam		Exam	Exam											

- MOL401 Chemical Biology (3 ec)
- MOL402 Systems chemistry (3 ec)
- MOL403 Organic Chemistry of Biomolecules (3 ec)
- MOL404 Instrumental Analysis in (Bio) Molecular Chemistry (3 ec)
- MOL410 Omics (3 ec)

Molecular Chemistry					Schedule	First half	Molchem	Second half									
Week	Mo	Tue	Wed	Thur	Fri	Ma	Di	Wo	Do	Vr	Ma	Di	Wo	Do	Vr		
1	Syst chemistry		Polymer chem	Molec Materials	Adv. Org. Synthesis	8:30	syst ch	syst ch	Pol chem	Mol Mat	Adv OC	8:30	Instr anal	Instr anal	Pol chem	Mol Mat	Adv OC
2	Exam					9:30	syst ch	syst ch				Adv OC	9:30	Instr anal	Instr anal		
3	Instr analysis		Exam	Exam	Exam	10:30					10:30	cc	cc				
4	Exam		Exam	Exam		11:30					11:30						
5	Exam		Exam	Exam		12:30					12:30						
6	Exam		Exam	Exam		13:30					13:30						
7	Exam		Exam	Exam		14:30					14:30						
8	Exam		Exam	Exam		15:30					15:30						
9	Exam		Exam	Exam		16:30					16:30						
10	Exam		Exam	Exam													
11/12	Exam		Exam	Exam													

- MOL402 Systems chemistry (3 ec)
- MOL404 Instrumental Analysis in (Bio) Molecular Chemistry (3 ec)
- SM302 Advanced Organic Synthesis (3 ec)
- SM019A Polymer Chemistry (3 ec)
- SM292A Molecular Materials (3 ec)

Physical Chemistry					Schedule	Ma	Di	Wo	Do	Vr	SM297	Molecular Modelling (3 ec)	
Week	Mo	Tue	Wed	Thur	Fri	Ma	Di	Wo	Do	Vr	MOL409	Advanced spectroscopy (6 ec)	
1	Adv sp.		Molecular Modeling	Material Science	Adv sp.	8:30						8:30	
2	Physical chemistry of Molecular Aggreg.					9:30							
3	Exam		Exam	Exam	Exam	10:30		Mol Mod		Adv Sp	10:30		
4	Exam		Exam	Exam		11:30					11:30		
5	Exam		Exam	Exam		12:30		MOL Mod cc			12:30		
6	Exam		Exam	Exam		13:30	Adv Sp	PC mol aggr	Mat Sc	Adv Sp	13:30		
7	Exam		Exam	Exam		14:30			Mat Sc		14:30		
8	Exam		Exam	Exam		15:30					15:30		
9	Exam		Exam	Exam		16:30					16:30		
10	Exam		Exam	Exam									
11/12	Exam		Exam	Exam									

- MOL407 Materials Science (3 ec)

Quantum Chemistry
Exam