

Schedule (lecture in calendar week) can be subject to change as announced by the lecturer.

V3: Chemistry for the Life Sciences		Specialisation Module	
Head of Specialisation CLS: Jürgen Stohner		V3_1	Small Active Molecules
Lecture Hall: RH 108 & RT 502 with exceptions		V3_2	Big Active Molecules
RP	Responsible Person	V3_3	Biomaterial and Functional Surfaces
HS	Autumn Semester	V3_4	Analytical Technologies
FS	Spring Semester	V3_5	Green Chemistry
			HS 2024
			FS 2025
			FS 2025
			HS 2024
			FS 2025

Week Plan from CW 8 to 28

Time	Room RH 108		Room RT 502 (except CW22 27.5. Room RT 503)	
	Monday		Tuesday	
08.00 -08.45				
08.50 -09.35				
09.50 -10.35	Module: Biomaterial and Functional Surfaces (V3_3) Course: Biomaterials & Interactions with Cells... Module RP: J. Stohner Course RP: M. Raghunath			
10.50 - 11.35	CW: 8-16 & 18-22 & 27-28 (12 x 2 lessons) A,B			
11.50 -12.35				
13.00 - 13.45	Module: Green Chemistry (V3_5) Course: Catalysis and Green Reactions Module RP: R. Buller Course RP: C. Adlhart	Module: Green Chemistry (V3_5) Course: Industrial Biocatalysis Module RP: R. Buller Course RP: R. Buller	Module: Big Active Molecules (V3_2) Course: Strategies for Recombinant Protein ... Module RP: S. Gerber Course RP: S. Gerber	
13.50 - 14.35	CW: 8-13 (6 x 2 lessons) A,B	CW: 14-16 & 18-22 & 27-28 (10 x 2 lessons) A,B	CW: 8-16 & 18-22 & 25 & 27-28 (12 x 2 lessons) A,B	
14.50 -15.35	Module: Biomaterial and Functional Surfaces (V3_3) Course: Nanotechnology and Functional Surfaces Module RP: J. Stohner Course RP: B. Brand			Module: Green Chemistry (V3_5) Course: Catalysis and Green Reactions Module RP: R. Buller Course RP: C. Adlhart
15.50 -16.35	CW: 8-16 & 18-22 & 27-28 (12 x 2 lessons) A,B			CW: 14-16 & 18-22 & 24 & 27-28 (4 x 2 lessons) A,B
16.50 - 17.35				Module: Green Chemistry (V3_5) Course: Process Intensification Module RP: R. Buller Course RP: P. Riedlberger / Zsuzsanna Straub
17.50 - 18.35				CW: 14-16 & 18-22 & 24 & 27-28 (10 x 2 lessons) A,B
	Room RH 108		Room RT 502 (except CW22 27.5. Room RT 503)	

A 1st Half of semester
B 2nd Half of semester

CW: Calendary week; more slots reserved than actually needed

V3_2 full day RT 501, on Monday, Thursday, Friday
RT 505 Tuesday (and RC E0.25 afternoon),
RT 505 Wednesday

Module: Big Active Molecules (V3_2)
Course: Downstream Processing & Analytics/Molec.
Biology and mAb Expression
Module RP: S. Gerber
Course RP: S. Gerber

5 days à 6h in
CW25 (Mo. 16.06.25 to Fr. 20.06.25)

Holidays FS 2025

18.4. Good Friday	CW 16
21.4. Easter Monday	CW 17
01.5. Labour Day (Thursday)	CW 18
29.5. Ascension (Thursday)	CW 22
09.6. Pentecost Monday	CW 24
01.8. Swiss National Holiday (Friday)	CW 31

Take into account for planning:
Semester start CW 8 (17.2.2025)
Semester end CW 29 (18.7.2025)

CW 23: Cluster C6 (Block Week)
CW 19: Examn Cluster C4
CW 26: Examn Cluster C5 and C6