## Master of Science in Life Sciences Pharmaceutical Biotechnology

## Spring Lectures 2024 – subject to change

Room for Lecture KW10-23, 28: RCE0.25



Week	Date	Lectures	Module, Course	Lecturer
8	19.2.24	2 ECTS	Downstream and safety, Group 1 Methods in downstream processing	Sabina Gerber
9	21.2.24 26.2.24 - 28.2.24	2 ECTS	Lab work, Building RT, 4 . Floor  Downstream and safety, Group 2  Methods in downstream processing Lab work, Building RT, 4 . Floor	Sabina Gerber
10	4.3.24 8.00h – 11.35h	4	Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Steffi Lehmann
11	11.3.24 8.00h – 11.35h	4	Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Lukas Neutsch
11	13.3.23 8.00h - 11.35h 13.00h - 16.35h	Wednes- day RA 03.14	Oral Examination Downstream and safety, Group 1,2	Sabina Gerber
12	18.3.24 8.00h – 11.35h	4	Downstream und safety Downstream processing systems: Fundamentals, Project	Iris Poggendorf
12	18.3.24 13.00h – 16.35h	4	Downstream und safety  Downstream processing systems:	Iris Poggendorf, Merck
13	25.3.24 8.00h – 11.35h	4	Deadline for rework BP 3	Dieter Eibl
13	25.3.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Steffi Lehmann
14	1.4.24		Easter Monday	
15	8.4.24 8.00h – 11.35h	4	Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Steffi Lehmann
15	8.4.24 13.00h- 16.35h	4	Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Steffi Lehmann
16	15.4.24 8.30h – 10.30h	4	Exam B1 (see examination plan on the MSLS Community Centre)	
16	16.4.24 13.00h – 16.35h	4 Tuesday RC E0.25	Downstream und safety Downstream processing systems	Iris Poggendorf, Cytiva
16	17.4.24 13.00h – 16.35h	4 Wednes - day	Downstream und safety Downstream processing systems	Iris Poggendorf, Cytiva
17	22.4.24 8.30h – 10.30h	RS 02	Exam B2 (see examination plan on the MSLS Community Centre)	
17	22.4.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems In Vitro and In Vivo Preclinical Tests	Jack Rohrer

18	29.4.24 8. 30h – 10.30h	4	Exam BP5 (see examination plan on the MSLS Community Centre)	
18	29.4.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems In Vitro and In Vivo Preclinical Tests	Jack Rohrer
19	6.5.24 08.30h- 10.00h		Drug Formulation and Biological Test Systems Drug Formulation, Delivery and Targeting	Steffi Lehmann, guest lecture by Sam Kilcher Micreos
19	6.5.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems In Vitro and In Vivo Preclinical Tests	Jack Rohrer
20	13.5.24 8.00h – 11.35h	4	Downstream und safety Downstream processing systems:	Dieter Eibl, Iris Poggendorf, Sartorius
20	13.5.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems In vitro and In vivo preclinical tests	Jack Rohrer
			Pentcoast	
22	27.5.24 8.00h – 16.35h	8	Drug Formulation and Biological Test Systems Regulatory Affairs	Andy Lardos
23	3.6.24 13.00h – 16.35h	4	Drug Formulation and Biological Test Systems	Jack Rohrer
23	4.6.24 8.00h - 16.35	Tuesday	Downstream and safety: Downstream processing systems, Exkursion Lonza	Iris Poggendorf
24			Exams CS Modules	
25			BP4: Regulatory affairs ( project week)	
26			No teaching	
27	1.7.24 8.00h – 11.35h	Exam RT340	Methods in downstream processing In Vitro and In Vivo Preclinical Tests, Course Evaluation and Feedback	Jack Rohrer Steffi Lehmann
27	1.7.24 13.00h- 16.35h	GA215	Downstream and safety: Downstream processing systems, Presentations	Iris Poggendorf
28	8.7.24 8.00h – 11.35h	4	Drug Formulation and Biological Test Systems Regulatory Affairs	Andi Lardos