

MSc in Molecular Life and Health Sciences					
AUTUMN SEMESTER 2024					
Options Developmental Biology and Regeneration; Neurobiology; Biochemistry and Cell Biology; Marine Biology; Teaching					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.15 - 9.00	SBL.30001 (w.5-6 WD) SBC.07110 (w.1-2 WD) SBC.07107 (w.8-10 WD) SBL.00125 (w.11-12 WD)	SBL.00115 (w. 5-8)	SBL.30001 (w.5-6 WD) SBC.07110 (w.1-2 WD) SBC.07107 (w.8-10 WD) SBL.00125 (w.11-12 WD) HPC (w. 3-4 WD)	SBC.04202 (w.9-14)	SBL.00125 (w.11-12 WD)
9.15 - 10.00		SBL.00114 (w.1-4) SBL.00115 (w.5-8) SBL.00130 (w.9-13)			
10.15 - 11.00		SBL.00431 SBL.00432		SBL.00453 (w.2-10)	
11.15 - 12.00					
12.00 - 13.15			SME.05001		
13.15 - 14.00	SBL.10105 (except w. 1, 2, 11, 12)	SBL.00117		SBL.30001 (w.5-6) SBL.00451 (w.13) Reserved for <i>topical courses</i> * SBL.00411 SBL.00412 SBL.00414 SBL.10006 SBL.10008	SBL.30001 (w.5-6) SBL.00451 (w.13) Reserved for <i>topical courses</i> * SBL.00411 SBL.00412 SBL.00414 SBL.10006 SBL.10008
14.15 - 15.00					
15.15 - 16.00		SBL.00119			
16.15 - 17.00					
17.15 - 18.00					
18.15 - 19.00					

Topical courses* : refer to **moodle page SBL.04000 for details

w: week of the semester. If not specified, whole semester. WD : whole day

SBC.04203 block course: schedule will be arranged with the participants

Block courses SBL.00118; SBL.10009; SBL.30004 are not shown in this weekly schedule

HPC: Introduction to High-Performance Computing (UniBe) please see <https://www.philnat.unibe.ch/> given on week 3 and week 4

This course is also named "HPC and cloud computing", code 46747 HS2023