Class Schedule FS 21

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			Machine Learning **SBC.07102** Weeks 1-5 (FR) / Proteomics & Metabolomics Weeks 6-10 **470248** (BE/FR) / Evolutionary Genomics Weeks 11-14 **104225** (BE/FR)		Metagenomics **SBL.00424** & **SBL.00425** (FR)
09:00	Machine Learning **SBC.07102** weeks 1-5 (FR) / Proteomics & Metabolomics (formerly Mass spectrometry to systems biology) weeks 6-10 **470248** (BE/FR) / Evolutionary Genomics weeks 11-14 **104225** (BE/FR)				
10:00		Applied biostatistics II **104224** (BE)			Classical Models in Biology **SBL.06002** (FR)
11:00					
12:00				free in spring semester 2021 (from 2022 onwards "Advanced Python" 10 - 12h)	
13:00					
14:00		Applied biostatistics II (practicals) **104224** (BE)			Machine Learning **SBC.07102** Weeks 1-5 (FR) / Proteomics & Metabolomics Weeks 6-10 **470248** (BE/FR) / Evolutionary Genomics Weeks 11-14 **104225** (BE/FR)
15:00			Introduction to Signal and Image Processing **102191** (BE)		
16:00		Genomics of Microorganisms **405520** (BE)			
17:00					

Bioinformatic Algorithms has been postponed to fall semester 2021.

Mandatory for all students

All teaching will be online at the start of semester, but switch later to presence situation permitting.

Important notes, please read carefully!

Detailed information about the lectures can be found on **KSL** (ksl.unibe.ch) for the lectures in Bern and on **MyUniFr** (myunifr.ch) for the lectures in Fribourg.

Please note that there is required an inscription for some courses (ILIAS, KSL,MyUniFr) and all exams (KSL, MyUniFr).

To register for exams and courses at the guest university, students must register at their home university for the **BeNeFri** program.

The registration for **BeNeFri** has to be renewed every semester. Please check the corresponding deadlines, as late inscriptions will not be accepted.

List of elective courses:

http://www.philnat.unibe.ch/studies/study_programs/master_s_in_bioinformatics_and_computational_biology/index_eng.html