SNE CHEMICAL BIOLOGY

Date		Course type	Affiliation	PI	Title
Monday	18.Sep	L	EPFL	Angela STEINAUER	Engineering protein capsids for RNA delivery
Wednesday	20.Sep	L	UNIGE	Yibo WU	Introduction to Mass Spectrometry-Based Proteomics
Monday	25.Sep	P			
Wednesday	27.Sep	L	EPFL	Yimon AYE	Illuminating signalling networks using chemical-biology innovations: reactive small-molecule signalling
Monday	02.Oct	P			
Wednesday	04.Oct	L	UNIGE	Monica GOTTA	C. elegans as a model for drug screening
Monday	09.Oct	P			
Wednesday	11.Oct	L	UNIGE	Sascha HOOGENDOORN	Combining chemistry and genetics for target ID and mechanism-of-action studies
Monday	16.Oct	P			
Wednesday	18.Oct	L	UNIGE	Nicolas WINSSINGER	Hybridization-based self-assemblies in chemical biology
Monday	23.Oct	P			
Wednesday	25.Oct	L	UNIGE	Marko KAKSONEN	Molecular mechanisms of clathrin-mediated endocytosis
Monday	30.Oct	P			
Wednesday	01.Nov	L	EPFL	Beat FIERZ	Exploring chromatin regulation using synthetic chemistry
Monday	06.Nov	P			
Wednesday	08.Nov	L	EPFL	Milena SCHUHMACHER	Chemical Biology approaches to study biomolecules
Monday	13.Nov	P			
Wednesday	15.Nov	L	EPFL	Pierre GÖNCZY	Mechanisms of centriole assembly
Monday	20.Nov	P			
Wednesday	22.Nov	L	UNIGE	Enrica BORDIGNON	Electron Paramagnetic Resonance in structural biology: targeting large and dynamic macromolecular complexes under physiological conditions
Monday	27.Nov	P			
Wednesday	29.Nov	L	EPFL	Christian HEINIS	Protein and peptide therapeutics
Monday	04.Dec	P			
Wednesday	06.Dec	L	UNIGE	Aurélien ROUX	Measuring cell membrane biophysical properties with flipper probes
Monday	11.Dec	P			
Wednesday	13.Dec	L	UNIGE	Robbie LOEWITH	Rapamycin and its target: The poster children of chemical biology
Monday	18.Dec	P			
Wednesday	20.Dec	L	UNIGE	Andreas BOLAND	Using cryoEM to visualize (small) drug targets

Update : 12.05.2023

All courses are taught at Sciences II, UNIGE - On Mondays in room **0019**, ScIII, 16:15 - 18:00 // On Wednesdays in room 457, ScII 16:15 - 18:00
L: lecture // **P**: paper discussion. When applicable, lectures (L) are given on Wednesdays followed by students being randomly chosen to present papers (P) on the following Monday.