

HS23 - ROUGH PLANNING		updated:	02.11.21	
Course name	Lecturers	KSL- / FR-No.	Stunents information	
			<i>d = single days / block course</i>	04.0
			<i>w = weeks (usually same day + time every week)</i>	08.0
				1 2 3
Advanced Computer Programming for Geosciences	Lanari	435243	5w, Bern	
Atomistic simulations of geo-materials	Churakov	435159	11w, Bern	
Basic Computer Programming for Geosciences	Lanari	435241	5w, Bern	
Cathodoluminescence Microscopy (CL): Practical course	Berger	3775	upon request	
Computer Modeling of 3D Geological Structures	Baumberger	403333	4w, Bern	
Dynamic Alps	div.	6315	5d, Excursion	
Electron Microprobe Analysis - EMPA: Practical course	Lanari	102278	upon request	
Evolutionary Paleontology	Joyce	415454 / SST.0509	11w, Fribourg	
General Micropaleontology + Practical course	Spezzaferri	102141 / SST.0303 + 102142 / SST.0304	14w, Fribourg	
Geo-Information Systems (GIS)	Mair	2060	7w, Bern	
Geochemical Analysis of Rocks	Gaucher, Weibel, Aschwanden	727	4d, Bern / Chemistry lab	
Low Temperature Isotope Geochemistry	Wanner, Wille	421959	10w, Bern	
Natural zeolites	Cametti	435320	5w, Bern	
Ophiolites: Production and destruction of crust	Hermann	431240	11w, Bern	
Paleoecology and Paleoclimates	Foubert	437382 / SST.0538	11w, Fribourg	
Paleontology of Mammals	Joyce/Paleojura (Maridet)	456145 / SST.0545	7w, Fribourg	
Quaternary Paleoclimate and Paleoenvironment	Vogel	103423	10w, Bern	
Reflected-Light Microscopy	Hofmann	1017	11w, Bern	
Rock Deformation: Ductile regime	Herwegh	10297	11w, Bern	
Scanning Electron Microscopy (SEM): Practical course	Berger	3772	upon request	
Sedimentology of Glaciofluvial Deposits	Akçar	413677	3d, Bern	
Soft Skills I	Alt-Epping	5668	3w, Bern	
Waste Materials & Circular Economy	Weibel	469904	7w, Bern	

