








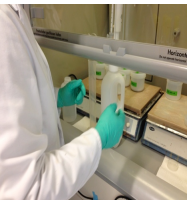


What:	What:	Type:	Where:	Booking Managed by:	Booking Link:	Introduction needed?	From who?	Possibilities:
	Drone	The Phantom 4 Pro (P4P)	Anywhere	David Mair david.mair@geo.unibe.ch	<a href="https://teamup.com/ksqc2gtk1ppi9jrd">https://teamup.com/ksqc2gtk1ppi9jrd</a>	yes	David Mair	possible fieldwork (you want to use it, but don't know whether the weather will allow it), or definitive fieldwork (you will definitely use it)
	reflections seismic workstation	Kingdom Suite Software	PC Raum	Flavio Anselmetti flavio.anselmetti@geo.unibe.ch	<a href="https://teamup.com/ksj9wq4z7wuf8p3aef">https://teamup.com/ksj9wq4z7wuf8p3aef</a>	yes	Flavio Anselmetti	
	electron microprobe	JEOL; JXA-ISP100: WDS/EDS integration system and soft x-rays detector	-129	Francesca Piccoli francesca.piccoli@unibe.ch	<a href="https://teamup.com/ksnhohdrp9b1bi8ugo">https://teamup.com/ksnhohdrp9b1bi8ugo</a>	yes	Francesca Piccoli	
	FTIR	FTIR; Bruker; TENSOR II; HYPERION 3000	-129	Mona Lüder mona.lueder@geo.unibe.ch	<a href="https://teamup.com/ksucuney52aw7ojct4">https://teamup.com/ksucuney52aw7ojct4</a>	yes	Mona Lüder	
	Raman microprobe Fluid inclusions Petrography Microscope TGA-FTIR FTIR (Vertex70)	Raman microprobe Sarah Degen Fluid inclusions Lukas Aschwanden Petrography Microscope Lukas Aschwanden TGA-FTIR Anna Harrison FTIR (Vertex70) Hendrik Vogel	-128	Sarah Degen sarah.degen@unibe.ch	<a href="https://teamup.com/kssgmrfgcw8hhtbam8">https://teamup.com/kssgmrfgcw8hhtbam8</a>	yes	Sarah Degen Lukas Aschwanden Anna Harrison Hendrik Vogel	Please contact the responsible Person for each tool!  And book only one tool @ time!

What:	What:	Type:	Where:	Booking Managed by:	Booking Link:	Introduction needed?	From who?	Possibilities:
	Core Scan Lab	MSCL core-scanner (Flavio Anselmetti), XRF core-scanner (Hendrik Vogel), Freeze-Dryer (Julijana Gajic)	-121	Marius Buechi maris.buechi@geo.unibe.ch	<a href="https://teamup.com/ksmrk56paaxmkeydn">https://teamup.com/ksmrk56paaxmkeydn</a>	yes	Flavio Anselmetti, Hendrik Vogel, Julijana Gajic	Please contact the responsible Person for each tool!
	magnetic separation and sample preparation		138	Daniela Rubatto daniela.rubatto@geo.unibe.ch	<a href="https://teamup.com/ksku3j2vcgefych4dc">https://teamup.com/ksku3j2vcgefych4dc</a>	yes	Check with your Supervisor	every user has to book on the calendar before entering the lab for any activity that requires more than 30 min and indicate name, and type of activity
	Milling Room/ Mahlraum		-117a	Gisela Weibel gisela.weibel@geo.unibe.ch	<a href="https://teamup.com/ksvoqqpkebacw9b23q">https://teamup.com/ksvoqqpkebacw9b23q</a>	yes	Gisela Weibel	
 	Hochdruck-Mikrowellen-Aufschluss - Martin Wille  PicoTrace Reinraum - Martin Wille/Gaby Balzer  Massenspektrometeraum: MC-ICP-MS, TIMS - Martin Wille		138 143 -141	Martin Wille martin.wille@geo.unibe.ch	<a href="https://www.clustermarket.com/">https://www.clustermarket.com/</a>	yes!	138 Martin Wille 143 Martin Wille/Gaby Balzer -141 Martin Wille	to access the booking system, an individual account is required

What:	What:	Type:	Where:	Booking Managed by:	Booking Link:	Introductions needed?	From who?	Possibilities:
	Microwaage	Mettler Toledo XPE26	-126	Julijana Gajic julijana.gajic@geo.unibe.ch	<a href="https://teamup.com/kszec5azts3uifo3tg">https://teamup.com/kszec5azts3uifo3tg</a>	yes!!!!	Julijana Gajic	
	Geochemistry Lab	The Hood; Balance; Table; Others	141	Julijana Gajic julijana.gajic@geo.unibe.ch	<a href="https://teamup.com/ksfw2s6wgcamxh1ni9">https://teamup.com/ksfw2s6wgcamxh1ni9</a>	yes	Julijana Gajic	
	OSL	Eiger Jungfrau Moench RadioL Sample Prep	-116	Julijana Gajic julijana.gajic@geo.unibe.ch	<a href="https://teamup.com/ksd13oim81o842bq6a">https://teamup.com/ksd13oim81o842bq6a</a>	yes!!!	Julijana Gajic	
	SED Leaching + heavy mineral separation	Fume Hoods Shaker Ultrasonic bath LST; Bromoform; Diomethane	134	Julijana Gajic julijana.gajic@geo.unibe.ch	<a href="https://teamup.com/ks9rkz7jduki2d3kp2">https://teamup.com/ks9rkz7jduki2d3kp2</a>	yes!!!	Julijana Gajic for the Lab your supervisor for the separation	Cosmo Group Leaching + Heavy Mineral Separation (all IfG)
	SED Dissolving	1st Room 2nd Room Balance Microscope	142	Julijana Gajic julijana.gajic@geo.unibe.ch	<a href="https://teamup.com/ksoyupkopqiu4m9s5k">https://teamup.com/ksoyupkopqiu4m9s5k</a>	yes!!!	Julijana Gajic	