Master Program in Geology, 2nd Semester Courses, Summer Semester 2018

Module Name Course Name Instructor

Payment deadline for this course (=registration) is November 10th, 2017. The fee is for lodging and course material, and it is non-refundable as lodging must be paid in advance at the source. Course dates are March 5th to March21st, 2018. The field days of P4.0.1 will take place at the same location, immediately before the start of P1.2.

P1 Geological Field Mapping & Exploration

P1.2 Field Mapping & Exploration

Friedrich/Carena

For your planning purposes, even though these courses are listed in the 2nd semester (Summer), from now on they will take place in the Winter Semester (or at least require advance registration in WS). They will however still count as Summer Semester credits.

Courses listed under multiple modules get credit in one module only.

- * If you take "Soil Science" as a 2nd semester course, you cannot take "Introduction to soil science" in the 3rd semester, as they will be the same course.
- **The other course option for WP3.0.4 takes place is SoSe, and is taught by Prof. Einsiedl at the TUM (Tracer Hydrogeology). Because it usually is a block course in March-April, you must contact Prof. Einsiedl well ahead of time to find out dates and registration deadline. Both these courses are from TUM and require online registration in the TUM system as well.

WP5	WP5.0.2 Polarization Microscopy	Kunzmann/Heuss-Aßbichler
WP2, WP4	WP2.0.2 / WP4.0.2 Global Geochemical Cycles	Hegner
WP2, WP4	WP2.0.5 / WP4.0.10 Soil Science*	Kübler
WP3	WP3.0.4 Risk Analysis: Alpine Hazards**	Krautblatter

This course is actually one or more field trips, held by different instructors. Info about each trip will be posted at some point in the Fall/Winter of 2017, usually by each instructor involved (class announcements, bulletin boards, etc.). Please be alert, so that you do not miss any deadlines to sign up. One or more trips may happen even before he end of the Winter Semester. You may take **only one** of these trips for credit as "Quantitative Geological Mapping 2".

P9, WP4 P9.0.3 / WP4.0.14 Quantitative Geological Mapping 2 multiple

Course	day&time
WP5.0.2	Block, inquire with instructors asap if you plan to take course. Requires advance registration with instructor, regardless of when the course happens.
WP2.0.2, WP4.0.2	We 10-12
WP2.0.5 / WP4.0.10	Th 12-14
WP3.0.4	We 8-9:30 Requires advance registration in TUM online system.