



PANGEO AUSTRIA 2026

CONFERENCE PROGRAMME

NEW HORIZONS IN GEOSCIENCES AND GEOTECHNICS

Day 1 – Monday, September 21st 2026		
07:30 – 18:30	Exkursionen 1-2-3 / Field Trips 1-2-3	
08:30 – 09:00	Session 15_ Lehrer:innen-Registrierung / Teachers‘ Registration & „Come2gether“ / SR 44.21	
09:00 – 12:00	Session 15_ Lehrer:innen-Seminar_ Impulsreferate SR 44.21	
12:00 – 13:00	„eat2gether“ – Lehrer:innen-Seminar Location2be announced	
13:00 – 16:40	Session 15_ Lehrer:innen-Seminar_ Referate SR 44.21	
17:30 – O.E.	<u>Erdwissenschaftliche Ausstellungsräume des Universalmuseums Joanneum</u> / <u>Earth Sciences Exhibition Galleries at the Universalmuseum Joanneum</u> - Führung / Guided tour: Bernd Moser	
18:30 – 22:30	Icebreaker Party / Registration Meerscheinschlössl	
Day 2 – Tuesday, September 22st 2026		
07:30 – 17:00	Registrierung / Registration Meerscheinschlössl	
08:30 – 09:00	Eröffnung / Opening Ceremony HS 44.11	
09:00 – 10:15	HS 44.11 Session 10_ Engineering Geology and Natural Hazards Session 11_ Quantifying geological information for engineering practice Session 12_ Model-Based Engineering Geology and Geohazards	SR 44.22 Break Out Meeting (TBD)
10:15 – 10:45	Coffee Break Meerscheinschlössl	
10:45 – 12:30	HS 44.11 Session 01_ Regional geology of Austria and Geology of the Eastern Alps – insights, perspectives and trends	SR 44.22 Break Out Meeting (TBD)
12:30 – 14:00	Lunch Break	





14:00 – 15:45	HS 44.11 Session 01_ Regional geology of Austria and Geology of the Eastern Alps – insights, perspectives and trends	SR 44.22 Break Out Meeting (TBD)
15:45 – 16:15	Coffee Break Meerscheinschlössl	
16:15 – 17:30	Poster Session Meerscheinschlössl	
18:30 – O.E.	Conference Dinner (Stremayrgasse 16, 8010 Graz) ROOFTOP Mensa	
Day 3 - Wednesday, September 23st 2026		
08:00 – 17:00	Registrierung / Registration Meerscheinschlössl	
08:30 – 10:15	HS 44.11 Session 06_ Earth Surface Dynamics and Quaternary Geology	SR 44.21 Session 04_ Dynamics of Earth's Spheres (Petrology, Geochronology, Tectonic, Analytical Techniques, ...)
10:15 – 10:45	Coffee Break Meerscheinschlössl	
10:45 – 12:30	HS 44.11 Session 07_ Applied Geosciences and Mineral Raw Materials	SR 44.22 Break Out Meeting (TBD)
12:30 – 14:00	Lunch Break	
12:30 – 14:00	Session 16_ Lab Lunch (pre-registered attendance only) SR 44.21	
14:00 – 15:45	HS 44.11 Session 07_ Applied Geosciences and Mineral Raw Materials	SR 44.22 Break Out Meeting (TBD)
15:45 – 16:15	Coffee Break Meerscheinschlössl	
16:15 – 17:45	Award Ceremony HS 44.11	
18:00 – 19:00	Plenary Talk HS 44.11	
Day 4 – Thursday, September 24th 2026		
08:00 – 17:00	Registrierung / Registration Meerscheinschlössl	





08:30 – 10:15	HS 44.11 Session 08_ Water as a resource and a risk: Geoscientific, geotechnical, and practical perspectives Session 09_ Hydrogeochemistry and water quality: Natural processes, anthropogenic influences, and practical solutions	SR 44.21 Session 02_ Stratigraphy and lithodemy in Austria
10:15 – 10:45	Coffee Break Meerscheinschlössl	
10:45 – 12:30	HS 44.11 Session 05_ Igneous and Metamorphic Petrology	SR 44.21 Session 03_ The Role of Paleontology in Earth System Research
12:30 – 14:00	Lunch Break	
14:00 – 15:45	Poster Session Meerscheinschlössl	
15:45 – 16:15	Coffee Break Meerscheinschlössl	
16:15 – 17:00	Closing Ceremony HS 44.11	
Day 5 – Friday, September 25th 2026		
07:30 – 18:30	Exkursion 4 / Field Trip 4	

EXKURSIONEN – FIELD TRIPS

Day 1 – Monday, September 21st 2026

Exkursion 1_ Geologische Entwicklung der Seckauer Tauern / Geological Evolution of the Seckauer Tauern (Kevin Karner-Rühl, Walter Kurz)

Exkursion 2_ Die Hebung der Ostalpen: Neotektonik Evidenz im Grazer Bergland / Surface uplift of the Eastern Alps: Neotectonic Evidence in the Grazer Bergland (Kurt Stüwe)

Exkursion 3_ Das Neogen des Steirischen Beckens: Einblicke in seine sedimentäre Evolution, Stratigraphie und Ressourcennutzung / The Neogene of the Styrian Basin: Insights into its sedimentary evolution, stratigraphy and resource utilization (Gerald Auer, Martin Gross, Nikolaus Petschacher, Arthur Borzi, Gerfried Winkler, Werner Pillar)

Day 5 – Friday, September 25th 2026

Exkursion 4_ Das Grazer Paläozoikum: Ein Deckenkomplex neu interpretiert / The Graz Palaeozoic: A New Interpretation of a Nappe Complex (Kurt Krenn, Harald Fritz, Bernhard Hubmann)