

Program overview

Monday		Tuesday		Wednesday		Thursday	
9:00-10:30	Mineralogy and Crystallography I Lecture Room 6	9:00-10:30	Crystallographic Materials Science: from basics to application Lecture Room 6	9:00-10:30	Linking Microstructures, Crystallographic Textures, and the Nature of Interfaces Lecture Room 6	9:00-10:30	Applied and Technical Mineralogy Lecture Room 6
	Petrology and Geochemistry I Lecture Room 3		Stable and radiogenic isotopes as fingerprints of processes in natural materials Lecture Room 3		The co-Evolution of Earth's Atmosphere, Oceans, Continents, and Life from the Early Archean until Today Lecture Room 3		Archeometry Lecture Room 3
10:30 - 11:00	Morning coffee and tea, Poster Session I, Commercial exhibition	10:30 - 11:00	Morning coffee and tea, Poster Session II, Commercial exhibition	10:30 - 11:00	Morning coffee and tea, Poster Session III, Commercial exhibition	10:30 - 11:00	Morning coffee and tea
11:00-12:30	Mineralogy and Crystallography II Lecture Room 6	11:00-11:45	Victor-Moritz-Goldschmidt Award Lecture of DMG 2022 Deformation and reaction of crustal rocks under high-pressure, high- temperature conditions - S. Incel Lecture Room 3	11:00-12:30	Turning Toolboxes into an Ecosystem: How to make Research Software Interoperable? Moderator: Thomas Rose (Frankfurt, Bochum) Lecture Room 3	11:00-12:30	Applied, Technical, and Environmental Mineralogy Carbonates in Natural and Technical Environments – Precipitation Mechanisms, Monitoring and Applications Biomineralogy Lecture Room 6
	Petrology and Geochemistry II Lecture Room 3	11:45-12:30	Structure-property Relationships of Minerals and Beyond - Minerals as advanced materials The importance of volatiles in the formation of magmatic sulfide ore deposits: experimental constraints - G. Iacono-Marziano Lecture Room 3				Mineralogy and Crystallography Lecture Room 3
12:30 - 14:30	Lunch break, Poster Session I, Commercial exhibition	12:30 - 14:30	Lunch break, Poster Session II, Commercial exhibition	12:30 - 14:30	Lunch break, Poster Session III, Commercial exhibition	12:30	Price Ceremony Closing Ceremony Lecture Room 3
14:30-15:45	Spectroscopic Methods in Modern Geosciences I Lecture Room 6	14:30-15:45	Structure-property Relationships of Minerals and Beyond - Minerals as Advanced Materials Lecture Room 6	14:30-15:45	A tribute to Josef Zemann (1923–2022) Lecture Room 3		
	Chronology of Geological Processes: Past, Present, Future Lecture Room 3		Metal Enrichment Processes - Latest Advances in the Understanding of Ore Formation Lecture Room 3				
15:45 – 16:15	Afternoon break, Poster Session I, Commercial exhibition	15:45 – 16:15	Afternoon break, Poster Session II, Commercial exhibition	15:45 – 16:15	Afternoon break, Poster Session III, Commercial exhibition		
16:15-17:00	Spectroscopic Methods in Modern Geosciences II Lecture Room 6	16:15-18:00	Structure-property Relationships of Minerals and Beyond - Minerals as Advanced Materials Mineralogy and Crystallography Lecture Room 6	16:15-17:45	Mineral history & teaching - Geoscientific collections & museums Lecture Room 6		
	Interplay of Chemical and Mechanical Processes Across Scales Lecture Room 3	16:15-17:45	Metal Enrichment Processes - Latest Advances in the Understanding of Ore Formation Economic Geology and Ore Deposits Lecture Room 3		Young Scientist Session Lecture Room 3		
17:00-18:00	DMG Awards Lecture Room 3						
18:00	General Assembly DMG Lecture Room 3	18:10-19:10	Public Lecture - Öffentlicher Vortrag Lecture Room 3	19:00-23:00	Conference Dinner		