

WSC6: Mineralogy, geochemistry and ore deposits of platinum group elements (PGE) (short course)

Date: August 28–September 1 (post-conference)

Venue: Dept. of Applied Geological Sciences and Geophysics, University of Leoben (Austria)

Sponsors: IMA-COM, NAWI-Graz, University Centre of Applied Geosciences Styria (UZAG)

Contact person: Federica Zaccarini (University of Leoben, Federica.Zaccarini@unileoben.ac.at)

Convenors: Aberra Mogessie, Christoph Hauzenberger, Oskar A.R. Thalhammer, Federica Zaccarini, Ferenc Molnár

Invited speakers: R. Bakker, C. Ballhaus, L. Cabri*, N. Cook*, G. Garuti, C. Hauzenberger, M. Ohnenstetter*, A. McDonald, T. Meisel, A. Mogessie, F. Molnár, O. Thalhammer, F. Zaccarini (* not yet confirmed)

Length (days): 4

Brief summary: The course will include:

- Description of the most important PGE deposits, their genesis, mineralogy and geochemistry
- Practical sessions: optical microscopy, electron microprobe, Raman spectroscopy
- Field trip to the mafic–ultramafic massif of Kraubath

No. of sessions: to be announced later

No. of participants: maximum 25

Price per participant and further practical details: see [web site](#)

Click [here](#) to register.