We will focus on key aspects of the time-scales of:

- terrestrial planet formation and evolution
- orogenesis and metamorphism
- metasomatism and fluid flow
- crystal growth in nature
- element transport on short and long spatial scales
- ore formation
- weathering and related topics.

The total number of participants will be limited to about 80-100, to facilitate active participation and open discussion. So register early to avoid disappointment.

**SPEAKERS INCLUDE:**

- Jay Ague (Yale, USA)
- Robert Anczkiewicz (Krakow, Poland)
- Håkon Austreheim (Oslo, Norway)
- Ethan Baxter (Boston, USA)
- Andrew Berry (ANU, Australia)
- Phil Bland (Curtin, Australia)
- Mark Caddick (Virginia Tech, USA)
- Chris Clark (Curtin, Australia)
- Greg Dipple (UBC, Canada)
- Philippe Goncalves (Besançon, France)
- Martin Hand (Adelaide, Australia)
- Chris Hawkesworth (Bristol, UK)
- Bjørn Jamtveit (Oslo, Norway)
- Timm John (Berlin, Germany)
- Simon Johnson (GSWA, Australia)
- Fred Jourdan (Curtin, Australia)
- Ellen Kooijman (Stockholm, Sweden)
- Klaus Mezger (Bern, Switzerland)
- Ross Mitchell (Curtin, Australia)
- Paddy O’Brien (Potsdam, Germany)
- Sandra Piazolo (Leeds, UK)
- Christine Putnis (Münster, Germany)
- François Renard (Oslo, Norway)
- Anne-Magali Seydoux-Guillaume (St Etienne, France)
- Matthijs Smit (UBC, Canada)
- Claudia Trepmann (Munich, Germany)
- Daniel Viete (Johns Hopkins, USA)
- Clare Warren (Open Univ. UK)

**THE AGENDA**

The aim is to have short presentations (20 minutes for keynote speakers, 10 minutes for other talks) focusing on specific issues for later discussion. Afternoon poster sessions will provide further discussion time. The detailed schedule will be sent out after the registration period.