

University of Buenos Aires (UBA), School of Geological Sciences  
Ciudad Autónoma de Buenos Aires, Argentina

Course: November 7-10, 2017  
Field Trip: November 11-16, 2017

**GEOLOGY AND GEOCHEMISTRY OF MAGMATIC AND MAGMATIC-HYDROTHERMAL ORE DEPOSITS OF THE CENTRAL ANDES**

**Lecturer team:**

Dr. D. Cooke (CODES, Australia); Dr. J. Hanchar (MUN, Newfoundland, Canada); Dr. C. Tassinari (USP, Brasil); Dr. F. Tornos (CSIC, España); Dr. N. White (Brisbane, Australia).

Dr. R. Alonso, (UNSa); Dr. Diego Guido (UNLP); Dra. N. Rubinstein (CONICET); Dr. V. Ramos (UBA); Dr. E. Zappettini (SEGEMAR).



**Application: 1-31 July 2017**

[http://www.unige.ch/sciences/terre/research/Groups/mineral\\_resources/latinometal/latinometal.html](http://www.unige.ch/sciences/terre/research/Groups/mineral_resources/latinometal/latinometal.html)

**Course Coordination:** Dra. Nora Rubinstein (CONICET)

**Field Trip Coordination:** Dra. Carolina Méndez (UBA)

**International Coordination:** Dr. Fernando Tornos (CSIC)

**Technical Coordination:** Dra. Anabel Gómez (CONICET, UBA)

**Information on the course:**

Dra. Anabel Gómez: [cursometalogenia2017@gmail.com](mailto:cursometalogenia2017@gmail.com)

**Field Trip information:**

Dra. Carolina Méndez: [clam2017campo@gmail.com](mailto:clam2017campo@gmail.com)

*English and Spanish will be the official languages of the course, there will be no simultaneous translation*