

European Mineralogical Union

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NEW EXECUTIVE COMMITTEE OF THE EUROPEAN MINERALOGICAL UNION

During the EMC²⁰¹² conference in Frankfurt, the new Executive Committee of the EMU was balloted by the representatives of the national societies. The new and outgoing (in parentheses) members of the committee are: President: Wilhelm Heinrich, Potsdam; Past-President: Roberta Oberti, Pavia (Peter Ulmer); Vice-Presidents: Corina Ionescu, Cluj-Napoca (Christian Chopin), and Fernando Gervilla, Granada (continuing in office); Treasurer: Wim van Westrenen, Amsterdam (Ernst Burke); Secretary: Juraj Majzlan, Jena (Herta Effenberger). We would like to express our thanks to the outgoing members of the Executive Committee for their work. The new Executive Committee has the ambition to build on the solid foundation laid in recent years and seek improvements where possible. In addition, two new positions have been defined; these are associated with the Executive Committee but do not belong to it. Roberta Oberti is now the Commissioning Editor of the EMU Notes in Mineralogy; the series has recently seen an expansion in the number of volumes and major changes in publishing strategy. Similarly, Kevin Murphy has become the Production Editor and Marketing Manager of the EMU Notes in Mineralogy series.







Wilhelm Heinrich. President

Roberta Oberti. Past-President

Corina Ionescu. Vice-President







Fernando Gervilla. Vice-President

Wim van Westrenen.

Iurai Maizlan. Secretary



ASSISTANT PROFESSOR IN MINERALOGY

Treasurer



The Faculty of Science at the University of Ottawa invites applications for a tenure-track position at the Assistant Professor level in Mineralogy, or a related field. The anticipated start date of the position is January 1, 2014. A PhD is required at the time of appointment and post-doctoral experience is desir-

able. The successful applicant will have a strong commitment to excellence in research and teaching; he/she will be expected to supervise graduate students, and teach undergraduate courses in Mineralogy and graduate courses in their field of research. Collaboration would be anticipated with researchers and laboratories of the new Advanced Research Complex, housing XRF, XRD, Scanning Electron Microscope, Accelerating Mass Spectrometer, ICP-MS, HR-ICP-MS, electron microprobe, noble gas, and stable isotope equipment. The candidate must be able to teach in both French and English (the two official languages of the University).

INTERESTED CANDIDATES SHOULD SUBMIT AN APPLICATION CONSISTING OF THE FOLLOWING:

- A letter of application formally expressing interest in the position, summarizing research objectives and outlining teaching goals/philosophy
- An up-to-date curriculum vitae
- Copies of three recent peer-reviewed publications
- Three letters to be sent directly and confidentially to the address below

The application package should be sent by post or email to André Desrochers, Chair, Department, of Earth Sciences, University of Ottawa, 140 Louis-Pasteur, Ottawa, ON K1N 6N5, Canada; Email: estchair@uottawa.ca; Fax: 613-562-5192

Review for application will begin on September 1, 2013 and will continue until the position is filled. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Equity is a University of Ottawa policy; women, aboriginal peoples, members of visible minorities and persons with disabilities are encouraged to apply

The University of Ottawa is proud of its 160-The University of Ottawa is proud of its 160-year tradition of bilingualism. Through its Official Languages and Bilingualism Institute, the University provides training to staff mem-bers and to their spouses in their second official language. At the time of tenure, professors are expected to have the ability to function in a bilingual setting.