

University of Freiburg

Institute of Mineralogy, Petrology and Geochemistry (IMPG)

Postdoctoral Research Fellow

The Institute of Mineralogy, Petrology and Geochemistry of the University of Freiburg is seeking applicants for a 3-year, full-time research fellow position (C1) in petrology and geochemistry.

Starting date is about May 2003, official start date negotiable.

Length of Appointment: Full-time position with 3-year appointment to the faculty of The University of Freiburg, extension for three more years is possible after review.

All applicants are expected to hold doctoral qualifications and to have demonstrated research experience in petrology or geochemistry. Research cooperation with the faculty is essential and your research interests should be in one of the following fields: metamorphic and igneous petrology, low temperature geochemistry and water-rock interaction.

Responsibilities include: conducting and publishing results of fundamental and applied research in petrology and geochemistry; develop both individual and cooperative research programs in the area of petrology and geochemistry; teach selected courses of the mineralogy curriculum, a total of 4 hours per week.

Expertise is highly desirable in one or more of the following analytical techniques: electron microprobe analyses, XRF, XRD, AAS, IC, fluid-inclusions and CL.

General Information:

Salary about € 35,000 p.a. depending on age and qualifications, (employment costs covered by the University).

Further information about IMPG, the vacant position and potential research projects can be obtained from Prof. Kurt Bucher by email kurt.bucher@minpet.uni-freiburg.de or contact our web-site: <http://www.minpet.uni-freiburg.de>

Applications should include a full curriculum vitae, a structured list of publications, a research statement and documentation of teaching experience.

Submit applications to the Director of the Institute of Mineralogy, Petrology and Geochemistry, Albertstr. 23b, D-79104 Freiburg, Germany

Closing date January 10. 2003