
From: usucger-owner@lists.ncsu.edu on behalf of Paulina Czerny [p.czerny@usyd.edu.au]
Sent: Friday, April 17, 2009 12:51 AM
To: all@usucger.org
Subject: USUCGER: Lecturer/Senior Lecturer in Geomechanics/Geotechnical Engineering

Lecturer/Senior Lecturer in Geomechanics/Geotechnical Engineering
School of Civil Engineering
Faculty of Engineering & IT
The University of Sydney
Reference No. 152633

Applications are invited for appointment to a continuing position at either Lectureship or Senior Lectureship level (Levels B or C) in the School of Civil Engineering, within the Faculty of Engineering and IT at the University of Sydney.

The School of Civil Engineering has a reputation for the quality of its graduates, for the breadth, depth and innovation in its undergraduate curriculum, and for the strength of its research and postgraduate teaching programs. The School's research and teaching are primarily in the fields of Geotechnical Engineering, Structural Engineering, Fluids and Environmental Engineering and Project Management. For more information please visit: www.civil.usyd.edu.au

The geotechnical group has well equipped laboratories for element and model testing, and has a strong tradition in analytical and numerical Geomechanics. Applicants will have a PhD and can demonstrate outstanding research potential or experience, and have an interest in theoretical, computational and/or analytical Geomechanics.

The successful candidates will be required to teach undergraduate and postgraduate units of study in Civil Engineering. Teaching in the first two years of the undergraduate program is expected to be in any unit of study across the Civil Engineering curriculum. In the later years of the undergraduate program and in the postgraduate program, teaching will be in units of study which match the area of special expertise of the appointee. The appointee will also be required to supervise undergraduate and postgraduate student research projects, to establish strong research programs in their area of expertise, to apply for external research funding, to assist with course development and administration, to contribute to administrative, professional and community service, and to contribute to academic scholarship.

This is a career opportunity to broaden your existing research foundation by combining your research interests in Geomechanics/Geotechnical Engineering with a group of Academics covering Fundamental Experimental, Numerical and Analytical Engineering. The appointee will also join an internationally regarded group that has links with industry in Australia and abroad.

The position is full-time continuing, subject to completion of a satisfactory probation and confirmation period for new appointees. Assistance towards relocation and Visa sponsorship will be provided for the successful appointees if required. The level of appointment will be commensurate with experience and qualifications.

Remuneration package: approximate range \$90k - \$127k p.a. (which includes a base salary, leave loading and 17% employer's contribution to superannuation).

For more information and to apply, please visit <http://positions.usyd.edu.au> and search by reference number 152633.

Specific enquiries can be directed to Associate Professor David Airey, Director of the Centre for Geotechnical Research by email: d.airey@civil.usyd.edu.au or phone (+61 2) 9351 3342. General enquiries can be directed to Fabrice Noël by email: f.noel@usyd.edu.au or phone (+61 2) 9036 7295.

Closing Date: 14 May 2009

Paulina Czerny

Sydney Recruitment

University of Sydney

✉ p.czerny@usyd.edu.au