

**RESEARCH FELLOW – RADIOACTIVE SITE REMEDIATION & MANAGEMENT**

**FACULTY OF ENGINEERING**

**SCHOOL OF CIVIL & ENVIRONMENTAL ENGINEERING**

**REF. # 8474**

**Salary Level:** Level A: A\$75,612 – A\$80,874 per year; Level B: A\$84,927 – A\$100,119 per year (plus 17% employer superannuation and leave loading)

We are seeking to appoint a Research Fellow who can contribute to collaborative activities between the Australian Nuclear Science and Technology Organisation (ANSTO) and UNSW in the area of radioactive site remediation and management. It is expected that the appointee will have experience in biogeochemical, geotechnical and hydrologic aspects of contaminated site remediation and will possess the ability to undertake both field and laboratory-based investigations of factors influencing contaminant mobility. While specific experience in radioactive site remediation is not considered essential, an understanding of radiochemistry or nuclear science will be considered an advantage, as will some experience in the application of synchrotron radiation to materials characterisation.

Appointment will be at academic Level A or B depending on extent of research experience.

This is a full time (35 hours per week) position will be a three year term appointment with the possibility of extension depending on performance and availability of funding.

Applicants should systematically address the selection criteria in their application.

Having read the documentation, you may then direct any enquiries to Head of School, Professor David Waite on telephone (61 2) 9385 5059 or email [d.waite@unsw.edu.au](mailto:d.waite@unsw.edu.au)

**Applications close: 7 February 2012**