

RESEARCH POSITION IN THE BEDDOE LABORATORY

**Department of Biochemistry and Molecular
Biology, Faculty of Medicine, Nursing and Health Sciences
Monash University
Clayton
Victoria
Australia**

Dr Beddoe's group at Monash University is seeking a talented scientist to join his research group. The selected candidate will work on a project which focuses on structural characterisation of proteins from pathogenic bacteria. The Research Fellow should have a PhD and knowledge of structural biology and biochemistry.

Research Fellow applicants should have a PhD in Life Sciences and a background in Protein Crystallography and Biophysical Techniques. A proven track record in molecular biology, protein production and purification, crystallographic techniques and synchrotron experience would be a distinct advantage. A successful publication record would also be highly regarded.

Appointment will be made at a level appropriate to the successful applicant's qualifications, experience and in accordance with classification standards for each level.

Duration:

31st Dec 2010

Location: Clayton Campus

Contact: Dr Travis Beddoe on 0399029240 or
e-mail : travis.beddoe@med.monash.edu.au

Applications: By mail addressed to Ms Reenu Johnson, Department of Biochemistry and Molecular Biology, Monash University, PO Box 13D, Clayton Vic 3800 or email Reenu.johnson@med.monash.edu.au.