## ARC Research Associate (A)



## **SELECTION CRITERIA**

POSITION DETAILS
School/Branch: School of Biological Sciences
Classification: ARC Research Associate

## **ESSENTIAL MINIMUM CRITERIA**

- 1 A confirmed PhD completion, or PhD thesis submitted for examination, in Biochemistry, Physiology or a related field
- 2 Competence in molecular biology, biochemistry and/or electrophysiology
- 3 Excellent organizational, interpersonal and communication skills
- 4 Demonstrated ability to work in an independent role and collaborate effectively with others in a multi-disciplinary research environment
- 5 Demonstrated problem solving skills
- 6 Well-developed verbal and written communication skills

## **DESIRABLE CHARACTERISTICS**

- 1 Experience in protein biochemistry and/or patch clamping
- 2 Demonstrated ability to carry work through to publication in internationally recognised scientific journals
- 3 Ability to learn and apply new techniques

Approvals:	Head of School / Branch Manager			
Head of School /	Name:			
Branch Manager	Signature:			
	Date:			
Acknowledgement	I have read and understood the requirements of the position			
of Incumbent	Name:(please print)	Signature:		
	Date:	Č		

Recruitment Policy	Selection Criteria Form	Effective Date:		Version 1.1
Authorised by	Vice-Chancellor and President	Review Date:		Page 1 of 1
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