



# Murdoch

UNIVERSITY

## Senior Research Fellow – Estuarine Health

### Ref: 1540I01

- Fixed Term 5 year appointment.
- \$113K - \$130k including employer superannuation and the opportunity to Salary Package

Murdoch University currently has more than 18,000 students and 1,400 staff. We're proud of our national reputation for excellence in research, teaching and student satisfaction.

Murdoch University is seeking outstanding applicants with an established international reputation in research to fill a position as Senior Research Fellow in Estuarine Health.

This exciting opportunity will enable the selected candidate to focus on building multidisciplinary teams of researchers across the University as well as in collaboration with other research and management agencies. The candidate must have a record of high quality publications in international journals in the field of estuarine ecology, and a proven capacity to contribute to ERA ratings in this field. The candidate should have a strong understanding of current approaches to assessing estuarine health and the use of multivariate statistics.

This position will initially be located at Murdoch University in Perth, Western Australia and will have responsibility for building research capacity and standing in the field of estuarine health research in WA. The successful candidate will also be co-located at Mandurah, approximately 70 km south of Perth.

Further information about this position can be obtained from Emeritus Professor Nick Costa, phone 9360 2485 or by email at [N.Costa@murdoch.edu.au](mailto:N.Costa@murdoch.edu.au)

Application procedures and a position description with detailed selection criteria are available from the University's web site at <http://jobs.murdoch.edu.au/>.

Candidates are required to address the selection criteria within their application.

Please send applications to [recruitment@murdoch.edu.au](mailto:recruitment@murdoch.edu.au)

**Closing Date: Friday 17th February 2012**

[www.murdoch.edu.au](http://www.murdoch.edu.au)