

(Example of Online version)

# School of Mechanical Engineering

## Sustainability Engineering Lecturer

Job Reference Number: 14869

We are seeking an experienced individual to lead and further develop the new Sustainable Energy Engineering program and be expected to play a key role in Sustainable Energy Engineering undergraduate teaching and research activities.

The School has an active research group in sustainable energy, with members working together in a range of fields spanning renewable energy and energy efficiency through to the cleaner use of fossil fuels. Your research interests should align with, or complement, existing research activities in the school. Experience and/or skills in carbon accounting would be viewed favourably by the Selection Committee.

You should have:

- an engineering undergraduate degree in Mechanical, Mechatronic, Aeronautical, Automotive, Aerospace or other relevant engineering discipline and a PhD (or equivalent experience) in one or more aspects of sustainable energy engineering
- a passionate interest in sustainable energy and climate change
- the ability to demonstrate effective lecturing techniques and commitment to excellence in teaching

For appointment as a Senior Lecturer (Level C), in addition to the above, you should have experience in teaching sustainable energy related subjects.

For appointment as an Associate Professor (Level D), in addition to the above, you should have the demonstrated ability to supervise and motivate students in research and the demonstrated ability to procure substantial funding and develop research programs in appropriate areas of interest. In addition, you should be able to demonstrate evidence of international recognition for your research.

The successful applicant will be appointed at an appropriate level depending on qualifications and relevant experience.

Salary: (Level B) \$68,034 - \$80,791 per annum  
(Level C) \$83,337 - \$96,099 per annum.  
(Level D) \$100,348 - \$110,551 per annum.

Plus an employer superannuation contribution of 17% applies.

This continuing position is available immediately.

Please refer to the selection criteria or alternatively contact Ms Wendy Brown, telephone: 8303 5460 or email: <wendy.brown@adelaide.edu.au>.

**Deadline: 15 May 2008**

Your application must:

- include your résumé/Curriculum Vitae
- address the selection criteria
- quote the relevant reference number
- include residency status
- include the names, addresses and/or email details of three referees

Email applications to <colin.hansen@adelaide.edu.au> or forward in duplicate to:

Professor Colin Hansen  
School of Mechanical Engineering  
The University of Adelaide  
South Australia 5005

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(Example of shortened version for the newspaper)

#### SUSTAINABILITY ENGINEERING LECTURER

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**Closing date 15/05/08**

**Contact: Ms Wendy Brown**  
**Email: [wendy.brown@adelaide.edu.au](mailto:wendy.brown@adelaide.edu.au)**  
**Phone: 8303 5460**

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