



Australian
National
University



Associate Professor/Professor

Research School of Engineering, ANU College of Engineering and
Computer Science

Position Level: Level D-E

Salary Package: \$116,347 - \$144,187 pa plus 17% superannuation

Reference: A518-11MY

The Australian National University (ANU) has played a pioneering role in the development of solar thermal energy technology and is committed to strengthening its research presence in this area. The ANU Research School of Engineering seeks to appoint an outstanding academic to foster excellence in research, education and professional activities in the broad research field that spans the interactions between chemical and mechanical engineering with the utilisation of the sun's energy for the production of electricity, fuels and energy storage.

The candidates for this continuing senior academic position are expected to possess an outstanding track record of scientific/engineering achievements, attested by a combination of measures such as publications, patents, research grants, commercialisation outcomes, the high esteem of international peers etc, together with a demonstrated ability to provide effective academic leadership and management.

The appointee is expected to lead solar thermal energy research at the ANU into the future, broadening its scope, enhancing its quality and impact, and opening up new areas of national interest and international significance. She or he is expected to attract significant research grants to support and grow the activity and to mentor junior academics and professional/technical staff to conduct research of a high international standing. The appointee will also be expected to lead and contribute to education at all levels, including the supervision of research students. She/he will be expected to contribute to service and outreach activities, academic management and administration and staff supervision.

When applying, please include your response to the Selection Criteria and one page statements outlining your research and education visions.

Women are especially encouraged to apply.

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