

SENIOR LECTURER/LECTURER IN FARMING SYSTEM ADAPTATION

School of Environmental and Rural Science

Selection Criteria – SENIOR LECTURER

Essential Criteria:

1. An appropriate undergraduate degree in agricultural science and a PhD degree plus relevant industry experience.
2. Demonstrated understanding of farming systems with particular reference to crop and pasture agronomy, optimising rotation sequences, nutrient and water use efficiency and integration of livestock in farming systems.
3. An established research record as demonstrated by refereed publications and other professional and research outputs, and a record of obtaining external funding in farming systems research.
4. Demonstrated evidence of productive collaboration with industry bodies, researchers and producers in extension and research contexts.
5. Demonstrated ability to successfully supervise Honours and higher degree research students.
6. Demonstrated ability to teach and coordinate undergraduate and postgraduate coursework units in farming systems.
7. High level written and oral communication skills.
8. Commitment to EEO and OHS principles as they relate to this position.

Desirable Criteria

1. Demonstrated understanding of farming system models and their use in research and teaching situations.
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SENIOR LECTURER/LECTURER IN FARMING SYSTEM ADAPTATION

School of Environmental and Rural Science

Selection Criteria - LECTURER

Essential Criteria:

1. An appropriate undergraduate degree in agricultural science and a postgraduate degree or equivalent experience.
2. Demonstrated understanding of farming systems with particular reference to crop and pasture agronomy, optimising rotation sequences, nutrient and water use efficiency and integration of livestock in farming systems.
3. An established research record as demonstrated by publications and/or other professional and research outputs.
4. Demonstrated evidence of productive collaboration with industry bodies, researchers and producers in an extension context.
5. Demonstrated ability to successfully supervise Honours and higher degree research students.
6. Demonstrated ability to teach and coordinate undergraduate and postgraduate coursework units in farming systems.
7. High level written and oral communication skills.
8. Commitment to EEO and OHS principles as they relate to this position.

Desirable Criteria

1. Demonstrated understanding of farming system models and their use in research and teaching.