3.2.2 MScAgric in Agronomy

Programme Code

2731011

Specific Admission Requirements

- An applicable four-year BScAgric degree (NQF level 8).
- An average final mark of 60% for all final year subjects.
- A mark of more than 60% for the scientific aptitude test.

Duration of Programme

This programme extends over a minimum of one year but may take longer to complete.

Programme Content

Research on a particular aspect of tillage, weed control, crop production, stress physiology, vegetable production or pasture management is undertaken. The modular component of the programme is aimed at the acquisition of generic research skills to support the research component of the programme. A further objective is the deepening of subject knowledge on general crop physiology through self-study.

Compulsory Modules

55565: Agronomy	828(172): Master's thesis
11061: Biometry	821(8): Biometrical applications

Assessment and Examination

After completion of the research you must submit a thesis to the satisfaction of the examiners and present a seminar. You will be expected to defend your thesis during this seminar.

Enquiries

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Disclaimer:

The content above comes from the 2023 AgriSciences Calendar (Yearbook). Make sure to consult the full AgriSciences Calendar to see this extract in context and to check if there have been any changes. Take special note of additional information in the AgriSciences Calendar under section 2. *General Information of Postgraduate Programmes*.