3.7.2 PhD in Genetics or PhD (Agric)

Programme Code

5471001 or 274100

Programme Description

You must carry out a relevant and practically oriented research project in Genetics, leading to innovation or problem-solving through high-level research in Genetics and in the industry concerned. The research project will equip you at the highest academic level with the knowledge and expertise you need for entering the research industry or professional field. See section 2.4 in this chapter for general information on the PhD degree in the Faculty of AgriSciences.

Programme Content

Compulsory Module

13285: Genetics	978(360): Doctoral dissertation
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Assessment and Examination

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