

Specialisation in Plant Breeding Innovation

Last updated: 24 November 2020

Year 1 (24 units)				
S1	SCIENCE 7025 <i>Research Methodology</i>	PLANT SC 7300WT Plant Genetics and Genomics	PLANT SC 7305WT Plant Breeding	PLANT SC 7265WT Research Concepts in Plant Breeding and Biotech
S2	SCIENCE 7020 <i>Communicating Science [or winter]</i>	PLANT SC 7310WT Innovations in Plant Biotechnology	PLANT SC 7315WT Innovations in Plant Breeding	Elective
Year 2 (24 units)				
S1	PLANT SC 7320AWT Research Project in Plant Breeding and Biotechnology A (0 units)			
S2	PLANT SC 7320BWT Research Project in Plant Breeding and Biotechnology B (18 units)			

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	Elective	Specialisation
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Enrolment Advice – General

- It is your responsibility to ensure you are correctly enrolled. Enrolment into courses outside of the Study Plan and Enrolment Advice listed could affect your eligibility to graduate.
- A total of 48 units are required to complete the Master of Science program, consisting of:
 - Core courses to the value of 6 units
 - Courses to the value of 15 units towards a specialisation
 - Electives to the value of 9 units
 - Research Project to the value of 18 units in the specialisation area
- Please refer to your Program Rules for all requirements: <https://calendar.adelaide.edu.au/faculty/sciences>
- Please consult your [Program Coordinator](#) or contact the Sciences Service Hub for advice.

Further Information and Enrolment Advice

Sciences Service Hub

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