

Bachelor of Agribusiness / Bachelor of Equine Science

2019 Dual Degree Program Structure

It is important that you read and understand the following information.

It is your responsibility to ensure that you complete all the requirements for each section of this dual program to graduate with both degrees. The following information is designed to help you plan your enrolment to meet this goal. Further information can be found in the Official Rules and Course lists under the **Program Rules and Requirements** link for each program in the Programs and Courses website: <https://my.uq.edu.au/programs-courses/index.html>

You are not required to submit this program plan for approval. However, if you have any questions or concerns about meeting program requirements, especially when you are nearing the end of your program, please contact the relevant Faculty for advice.

PROGRAM GUIDELINES

You must complete a total of #64 for both degrees.

Bachelor of Agribusiness Section Requirements:

- ❖ 32 units from part A of the BAgribus course list

Bachelor of Equine Science Section Requirements:

- ❖ #32 units from part A of the BEquineSc course list

Please contact the Faculty of Science on (07) 5460 1276 for more information

Please Note:

This planner is intended as a guide only and is based on current scheduling of courses. Students should note that scheduling can change from year to year. You are advised to check the scheduling for the current year and contact the relevant Faculty for advice if course scheduling has changed.

BACHELOR OF AGRIBUSINESS / BACHELOR OF EQUINE SCIENCE
2019 DUAL DEGREE PROGRAM STRUCTURE

BACHELOR OF AGRIBUSINESS		BACHELOR OF EQUINE SCIENCE	
Courses	Total Units #	Courses	Total Units #
YEAR ONE		YEAR ONE	
Semester 1		Semester 1	
AGRC1012 Food & Fibre Case Studies I (Gatton)	2	AGRC1021 Biological Concepts and Plant Science (Gatton)	2
ACCT1101 Accounting for Decision Making (St Lucia)	2	AGRC1023 Applied Mathematics and Statistics (Gatton)	2
Semester 2		Semester 2	
AGRC1016 Food & Fibre in the E-Landscape (Gatton)	2	ANIM1006 Fundamentals of Equine Science (Gatton)	2
		CHEM1004 Chemistry (Gatton)	2
		ANIM1020 Applied Animal Biology (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR TWO		YEAR TWO	
Semester 1		Semester 1	
MGTS1301 Introduction to Management (St Lucia)	2	AGRC2001 Agricultural Biochemistry (Gatton)	2
		ANIM2024 Equine Behaviour & Performance (Gatton)	2
		ANIM2057 Applied Animal Physiology (Gatton)	2
Semester 2		Semester 2	
AGRC2000 Food and Fibre Case Studies II (Gatton)	2	ANIM2039 Equine Breeding and Stud Management (Gatton)	2
AGRC2030 Agricultural Economics (Gatton)	2	ANIM2053 Animal Nutrition (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR THREE		YEAR THREE	
Semester 1		Semester 1	
AGRC2023 Agribusiness Planning and Management (Gatton)	2		
MGTS1601 Organisational Behaviour (St Lucia)	2		
MGTS2604 Introduction to Human Resource Management (St Lucia)	2		
MKTG1501 Foundations of Marketing (St Lucia)	2		
Semester 2		Semester 2	
AGRC3023 Agrifood Strategy & Competitiveness (Gatton)	2	AGRC3006 Pasture Science (Gatton)	2
MKTG3960 Applied Market Research (Gatton)	2	ANIM3030 Equine Nutrition & Health (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR FOUR		YEAR FOUR	
Semester 1		Semester 1	
FINM3960 Investment Project Appraisal (Gatton)	2	ANIM3039 Equine Exercise & Rehabilitation (Gatton)	2
MGTS3968 Sustainable Food Supply Chains (Gatton)	2	ANIM3046 Animal Breeding and Genetics (Gatton)	2
Semester 2		Semester 2	
AGRC3000 Food & Fibre Case Studies III (Gatton)	4	ANIM3006 Animal Health and Epidemiology (Gatton)	2
		ANIM3062 Emerging Issues in Animal Bioscience (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
Total	#32	Total	#32

Please Note: Summer Semester is optional