

# Bachelor of Agribusiness / Bachelor of Agricultural Science 2020 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 Agricultural Science Section Requirements:***

- ❖ #32 units from part A of the BAgrSc course list, comprising
  - ❖ #16 units from Part A
  - ❖ #16 units for a BAgrSc Part B major

Students must under undertake the BAgrSc component in the dual program in an approved field. 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 AGRICULTURAL SCIENCE  
2020 DUAL DEGREE PROGRAM STRUCTURE**

<b>BACHELOR OF AGRIBUSINESS</b>		<b>BACHELOR OF AGRICULTURE SCIENCE - AGRONOMY</b>	
<b>Courses</b>	<b>Total Units #</b>	<b>Courses</b>	<b>Total Units #</b>
<b>YEAR ONE</b>		<b>YEAR ONE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">AGRC1012</a> Food & Fibre Case Studies I (Gatton)	2	<a href="#">AGRC1021</a> Biological Concepts and Plant Science (Gatton)	2
		<a href="#">AGRC1023</a> Applied Mathematics and Statistics (Gatton)	2
		<a href="#">AGRC1032</a> Elements of Ecology (Gatton)	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC1016</a> Food & Fibre in the E-Landscape (Gatton)	2	<a href="#">AGRC1024</a> Plant Production Principles and Technologies (Gatton)	2
		<a href="#">ANIM1020</a> Applied Animal Biology (Gatton)	2
		<a href="#">CHEM1004</a> Chemistry (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR TWO</b>		<b>YEAR TWO</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">ACCT1101</a> Accounting for Decision Making (St Lucia)	2	<a href="#">LAND2003</a> The Soil Environment (Gatton)	2
<a href="#">MGTS1601</a> Organisational Behaviour (St Lucia)	2		
<a href="#">MKTG1501</a> Foundations of Marketing (St Lucia)	2		
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC2000</a> Food and Fibre Case Studies II (Gatton)	2	<a href="#">AGRC2040</a> Agronomy (Gatton)	2
<a href="#">AGRC2030</a> Agricultural Economics (Gatton)	2	<a href="#">PLNT2002</a> Plant Physiology (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR THREE</b>		<b>YEAR THREE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">MGTS1301</a> Introduction to Management (St Lucia)	2	<a href="#">AGRC2001</a> Agricultural Biochemistry (Gatton)	2
<a href="#">AGRC2023</a> Agribusiness Planning and Management (Gatton)	2		
<a href="#">MGTS2604</a> Introduction to Human Resource Management (St Lucia)	2		
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">MKTG3960</a> Applied Market Research (Gatton)	2	<a href="#">AGRC3002</a> Agronomy 2 (Gatton)	2
		<a href="#">AGRC3040</a> Crop Physiology (Gatton)	2
		<a href="#">PLNT3017</a> Plant and Environmental Health (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR FOUR</b>		<b>YEAR FOUR</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">FINM3960</a> Investment Project Appraisal (Gatton)	2	<a href="#">AGRC3036</a> Precision Agriculture (Gatton)	2
<a href="#">MGTS3968</a> Sustainable Food Supply Chains (Gatton)	2	2 units from	2
		<a href="#">AGRC3041</a> Plant Breeding (Gatton)	
		<a href="#">LAND3005</a> Soil Plant Relationships (Gatton)	
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC3000</a> Food & Fibre Case Studies III (Gatton)	4	<a href="#">AGRC3018</a> Sustainable Agricultural and Animal Systems (Gatton)	2
<a href="#">AGRC3023</a> Agrifood Strategy and Competitiveness (Gatton)	2		
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>Total</b>	<b>#32</b>	<b>Total</b>	<b>#32</b>

*Please Note: Summer Semester is optional*

**BACHELOR OF AGRIBUSINESS / BACHELOR OF AGRICULTURAL SCIENCE  
2020 DUAL DEGREE PROGRAM STRUCTURE**

<b>BACHELOR OF AGRIBUSINESS</b>		<b>BACHELOR OF AGRICULTURE SCIENCE - HORTICULTURE</b>	
<b>Courses</b>	<b>Total Units #</b>	<b>Courses</b>	<b>Total Units #</b>
<b>YEAR ONE</b>		<b>YEAR ONE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">AGRC1012</a> Food & Fibre Case Studies I (Gatton)	2	<a href="#">AGRC1021</a> Biological Concepts and Plant Science (Gatton)	2
		<a href="#">AGRC1023</a> Applied Mathematics and Statistics (Gatton)	2
		<a href="#">AGRC1032</a> Elements of Ecology (Gatton)	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC1016</a> Food & Fibre in the E-Landscape (Gatton)	2	<a href="#">ANIM1020</a> Applied Animal Biology (Gatton)	2
<a href="#">MGTS1601</a> Organisational Behaviour (St Lucia)	2	<a href="#">CHEM1004</a> Chemistry (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR TWO</b>		<b>YEAR TWO</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">ACCT1101</a> Accounting for Decision Making (St Lucia)	2	<a href="#">HORT2007</a> Horticultural Science (Gatton)	2
<a href="#">MKTG1501</a> Foundations of Marketing (St Lucia)	2	<a href="#">LAND2003</a> The Soil Environment	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC2000</a> Food and Fibre Case Studies II (Gatton)	2	<a href="#">AGRC1024</a> Plant Production Principles and Technologies (Gatton)	2
<a href="#">AGRC2030</a> Agricultural Economics (Gatton)	2	<a href="#">PLNT2002</a> Plant Physiology (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR THREE</b>		<b>YEAR THREE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">AGRC2023</a> Agribusiness Planning and Management (Gatton)	2	<a href="#">AGRC2001</a> Agricultural Biochemistry (Gatton)	2
<a href="#">MGTS1301</a> Introduction to Management (St Lucia)	2		
<a href="#">MGTS2604</a> Introduction to Human Resource Management (St Lucia)	2		
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">MKTG3960</a> Applied Market Research (Gatton)	2	<a href="#">HORT3003</a> Production Horticulture (Gatton)	2
		<a href="#">HORT3009</a> Horticultural Science 2 (Gatton)	2
		<a href="#">PLNT3017</a> Plant and Environmental Health (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR FOUR</b>		<b>YEAR FOUR</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">FINM3960</a> Investment Project Appraisal (Gatton)	2	<a href="#">AGRC3036</a> Precision Agriculture (Gatton)	2
<a href="#">MGTS3968</a> Sustainable Food Supply Chains (Gatton)	2	2 units from	2
		<a href="#">AGRC3041</a> Plant Breeding (Gatton)	
		<a href="#">LAND3005</a> Soil Plant Relationships (Gatton)	
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC3000</a> Food & Fibre Case Studies III (Gatton)	4	<a href="#">AGRC3018</a> Sustainable Agricultural and Animal Systems (Gatton)	2
<a href="#">AGRC3023</a> Agrifood Strategy and Competitiveness (Gatton)	2		
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>Total</b>	<b>#32</b>	<b>Total</b>	<b>#32</b>

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**BACHELOR OF AGRIBUSINESS / BACHELOR OF AGRICULTURAL SCIENCE  
2020 DUAL DEGREE PROGRAM STRUCTURE**

<b>BACHELOR OF AGRIBUSINESS</b>		<b>BACHELOR OF AGRICULTURE SCIENCE - ANIMAL SCIENCE</b>	
<b>Courses</b>	<b>Total Units #</b>	<b>Courses</b>	<b>Total Units #</b>
<b>YEAR ONE</b>		<b>YEAR ONE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">AGRC1012</a> Food & Fibre Case Studies I (Gatton)	2	<a href="#">AGRC1021</a> Biological Concepts and Plant Science (Gatton)	2
		<a href="#">AGRC1023</a> Applied Mathematics and Statistics (Gatton)	2
		<a href="#">AGRC1032</a> Elements of Ecology (Gatton)	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC1016</a> Food & Fibre in the E-Landscape (Gatton)	2	<a href="#">ANIM1020</a> Applied Animal Biology (Gatton)	2
<a href="#">MGTS1601</a> Organisational Behaviour (St Lucia)	2	<a href="#">CHEM1004</a> Chemistry (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR TWO</b>		<b>YEAR TWO</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">ACCT1101</a> Accounting for Decision Making (St Lucia)	2	<a href="#">AGRC2001</a> Agricultural Biochemistry (Gatton)	2
<a href="#">MKTG1501</a> Foundations of Marketing (St Lucia)	2	<a href="#">ANIM2057</a> Applied Animal Physiology (Gatton)	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC2000</a> Food and Fibre Case Studies II (Gatton)	2	<a href="#">ANIM2053</a> Animal Nutrition (Gatton)	2
<a href="#">MGTS1301</a> Introduction to Management (St Lucia)	2	<a href="#">ANIM2054</a> Ruminant Production Systems (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR THREE</b>		<b>YEAR THREE</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">AGRC2023</a> Agribusiness Planning and Management (Gatton)	2	<a href="#">AGRC3036</a> Precision Agriculture (Gatton)	2
<a href="#">MGTS2604</a> Introduction to Human Resource Management (St Lucia)	2	<a href="#">ANIM2044</a> Monogastric Production Systems (Gatton)	2
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC2030</a> Agricultural Economics (Gatton)	2	<a href="#">AGRC3006</a> Pasture Science (Gatton)	2
<a href="#">MKTG3960</a> Applied Market Research (Gatton)	2	<a href="#">ANIM3006</a> Animal Health & Epidemiology (Gatton)	2
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>YEAR FOUR</b>		<b>YEAR FOUR</b>	
<b>Semester 1</b>		<b>Semester 1</b>	
<a href="#">FINM3960</a> Investment Project Appraisal (Gatton)	2	4 units from	
<a href="#">MGTS3968</a> Sustainable Food Supply Chains (Gatton)	2	<a href="#">AGRC3042</a> Animal and Plant Biosecurity (Gatton)	4
		<a href="#">ANIM3019</a> Animal Reproduction (Gatton)	
		<a href="#">ANIM3046</a> Animal Breeding & Genetics (Gatton)	
<b>Semester 2</b>		<b>Semester 2</b>	
<a href="#">AGRC3000</a> Food & Fibre Case Studies III (Gatton)	4	<a href="#">AGRC3018</a> Sustainable Agricultural and Animal Science	2
<a href="#">AGRC3023</a> Agrifood Strategy and Competitiveness (Gatton)	2		
<i>Summer Semester</i>		<i>Summer Semester</i>	
<b>Total</b>	<b>#32</b>	<b>Total</b>	<b>#32</b>

*Please Note: Summer Semester is optional*