

# Bachelor of Agribusiness

QTAC Code: 766001 Program Code: 2007

Academic Advisor: Assoc Prof Tony Dunne, email: t.dunne@uq.edu.au  
 Program Requirements: 30 days Industry Practice work experience

## Part A Courses

FIRST SEMESTER			SECOND SEMESTER		
Code	#	Title	Code	#	Title
AGRC1010	2	Systems Thinking & Practice for Environmental & Agrifood Industries	AGRC1016	2	Food and Fibre in the E-Landscape
AGRC1012	2	Food and Fibre Case Studies I	MGTS1960	2	Business Management I
AGRC1015	2	Knowledge Management in Natural & Agrifood Systems	MKTG2961	2	Agribusiness Sales
MKTG1502	2	Agriculture & Food Industry Marketing		2	Elective (from Part B) <b>OR</b> AGRC1017 Agricultural Mathematics (for students who have not completed Year 12 Maths B or equivalent)
THIRD SEMESTER			FOURTH SEMESTER		
FINM3960	2	Investment Project Appraisal	AGRC2000	2	Food and Fibre Case Studies II
MGTS2961	2	Working with Groups & Teams	ENVM2522	2	Environmental Markets & Emissions Trading <i>(students to travel to St Lucia)</i>
MGTS2962	2	Business Management II		2	Elective (from Part B)
STAT2701	2	Biometrics I	IBUS3960	2	Export Practices & Procedures
FIFTH SEMESTER			SIXTH SEMESTER		
AGRC3023	2	Agrifood Strategy and Competitiveness	AGRC3000	4	Food and Fibre Case Studies III
MGTS3968	2	Food Systems & Supply Chains	AGRC3031	2	Contemporary Issues in Agrifood Industry Sustainability
MKTG3960	2	Applied Market Research		2	Elective (from Part B)
	2	Elective (from Part B)			

Students who have not completed Year 12 Maths B or equivalent must complete AGRC1017 Agricultural Mathematics as an elective before completing STAT2701 Biometrics I.

## Part B Courses

FIRST SEMESTER			SECOND SEMESTER		
AGRC2009	2	Plant Production Technology	AGRC1011	2	Safety & Quality Assurance in Land Based Industries
AGRC3025	2	Decision Support Systems for Natural and Agrifood Systems	AGRC1014	2	Plant Utilisation in Natural & Agricultural Environments
ANIM1014	2	Animal Welfare, Behaviour & Handling	AGRC1017	2	Agricultural Mathematics
ANIM2041	2	Livestock Industries	AGRC2014	2	Problem Solving in Natural and Agrifood Systems
ENVM1501	2	Introduction to Environmental Management	AGRC2020	2	Agronomy
ENVM2524	2	Firms, Communities and Social Responsibility	AGRC3002	2	Crop Production Science
ENVM3524	2	Business Management in a Carbon Constrained World	AGRC3027	2	Agricultural and Resource Policy
ENVM3526	2	Systems Thinking, Systems Dynamics	ANIM2042	2	Livestock Management & Production
ENVM3527	2	Communicating for Sustainability	ANIM3011	2	Animal Production & Product Quality
FOOD3017	2	Food Safety and Quality Management	ENVM3525	2	Sustainable Business Practice
HORT2007	2	Horticultural Science	FOOD1000	2	Commodity Processing
			HORT3003	2	Production Horticulture
			HORT3008	2	Lifestyle Horticulture
			MKTG3961	2	Commodities, Futures & Options
			PLNT2011	2	Plant & Environmental Health