

Transition plan for B Agribusiness / B Equine Science students who have completed year 1 successfully (Part-time study)

Assumption – All courses from year 1 of study planner successfully completed.

Course	Credit awarded	Notes
AGRC1012	Agribus Core (2 units)	
AGRC1021	Equine Core (2 units)	
AGRC1023	Equine Core (2 units)	Student to complete MATH1040 or STAT1201 from 2024 if not completed
ANIM1006	Equine Core (2 units)	
ANIM1020	Equine Core (2 units)	
CHEM1004	Equine Core (2 units)	
ACCT1101	Agribus Core (2 units)	
MKTG1501	Agribus Core (2 units)	
TOTAL	16 Units	

2024 to 2029 Recommended Planner

Year	Semester	Course and Title	Program
2024	Semester 1	AGRC2001 Agricultural Biochemistry	Equine Core
		ANIM2024 Equine Behaviour & Performance	Equine Core
	Semester 2	ANIM2021 Animal Environmental Physiology	Equine Core
		ANIM2039 Equine Breeding & Stud Management	Equine Core
2025	Semester 1	ANIM2057 Applied Animal Physiology	Equine Core
		ANIM3030 Equine Nutrition & Health	Equine Core
	Semester 2	ANIM3039 Equine Exercise & Rehabilitation	Equine Core
		ANIM3006 Animal Health & Epidemiology	Equine Core
2026	Semester 1	AGRC2023 Agribusiness Planning & Management	Agribus Core
		MGTS1601 Organisational Behaviour	Agribus Core
	Semester 2	AGRC2013 Agricultural Microbiology & Gene Technology	Equine Core
		AGRC2030 Agricultural Economics	Agribus Core
2027	Semester 1	MGTS2604 Introduction to Human Resource Management	Agribus Core
		IBUS3960 Export Marketing & Practices	Agribus Core
	Semester 2	AGRC2000 Food & Fibre Case Studies II	Agribus Core
		MKTG3960 Applied Market Research	Agribus Core
2028	Semester 1	ANIM3046 Animal Breeding & Genetics	Equine Core
		FINM3960 Agribusiness Investment Project Appraisal	Agribus Core
	Semester 2	AGRC3006 Pasture Science & Management	Equine Core
		AGRC3023 Agrifood Strategy & Competitiveness	Agribus Core
2029	Semester 1	MGTS3968 Sustainable Food Supply Chains	Agribus Core
		MKTG3961 Commodities, Futures & Options	Agribus Core
	Semester 2	AGRC3000 Food & Fibre Case Studies III (4 units)	Agribus Core