

	Power, Structural, & Technical Systems			Comprehensive Agriculture Science			Animal Science		
Introductory Level	Title	Code	Credit	Title	Code	Credit	Title	Code	Credit
	Introduction to Agriculture A	VA100A	0.5	Introduction to Agriculture A	VA100A	0.5	Introduction to Agriculture A	VA100A	0.5
	Introduction to Agriculture B	VA100B	0.5	Introduction to Agriculture B	VA100B	0.5	Introduction to Agriculture B	VA100B	0.5
Technical Level	Title	Code	Credit	Title	Code	Credit	Title	Code	Credit
	Agriculture Mechanics	VA450A	0.5	Horticulture A	VA250A	0.5	Animal Science	VA300A	0.5
	Agriculture Mechanics	VA450B	0.5	Horticulture B	VA250B	0.5	Animal Science	VA300B	0.5
	Advanced Ag Mechanics	VA500A	0.5	Plant and Soil Science A	VA260 A	0.5			
	Advanced Ag Mechanics	VA500B	0.5	Plant and Soil Science B	VA260 B	0.5			
	Small Engine	VA475A	0.5	Animal Science	VA300A	0.5			
	Small Engine	VA475B	0.5	Animal Science	VA300B	0.5			
				Food Product Processing A	VA360A				
				Food Product Processing B	VA360B				
Application Level	Title	Code	Credit	Title	Code	Credit	Title	Code	Credit
	Agribusiness Management A	VA401A	0.5	Agribusiness Management A	VA401A	0.5	Agribusiness Management A	VA401A	0.5
	Agribusiness Management B	VA401B	0.5	Agribusiness Management B	VA401B	0.5	Agribusiness Management B	VA401B	0.5
	Agriculture Internship A	VA470A	0.5	Agriculture Internship A	VA470A	0.5	Agriculture Internship A	VA470A	0.5
	Agriculture Internship B	VA470A	0.5	Agriculture Internship B	VA470B	0.5	Agriculture Internship B	VA470B	0.5
	Ag Leadership & Communication A	VA460A	0.5	Advanced Agriculture Internship A	VA480A	0.5	Advanced Agriculture Internship A	VA480A	0.5
	Ag Leadership & Communication B	VA460B	0.5	Advanced Agriculture Internship B	VA480B	0.5	Advanced Agriculture Internship B	VA480B	0.5
				Ag Leadership & Communication A	VA460A	0.5	Ag Leadership & Communication A	VA460A	0.5
				Ag Leadership & Communication B	VA460B	0.5	Ag Leadership & Communication B	VA460B	0.5
							Research in Agriculture S1	18206S1	0.5
							Research in Agriculture S2	18206S2	0.5