ASSOCIATE OF APPLIED SCIENCE DEGREE

Agri-Business Technology: Agronomy Option

This program offers the graduate an Associate of Applied Science degree (AAS) which provides education for specific careers in agricultural business, agronomy. Graduates are prepared for the world of work upon successful completion of the program. While an AAS is not designed to transfer, it is possible to transfer to a four-year college if planned accordingly. Students planning to transfer should consult their faculty advisor before registering for classes to assure appropriate classes are selected.

Orientation		1	hour					
	AGRI	111						
Communica	ations	9 h	nours					
	Written (Communications (6 hours)						
	ENGL	100						
	ENGL	101*						
	ENGL	102*						
	ENGL	203*						
	Oral Con	nmunications (3 hours)						
	SPCH	101*						
Mathematic	s	3 /	hours					
	BSAD	121*						
	MATH	100*, 107*, 111*, 150* & 16	60*					
Missouri Co	onstitutior	n 3 h	nours					
	PLSC	103, 104						
	HIST	106						
Agri-Busine	ess Core	27 – 2	9 hou	rs				
Agri-Busine	ess Core AGEC	27 – 2 123 Prin of Ag Econ (3)	9 hou	rs				
Agri-Busine			9 hou	rs				
Agri-Busine	AGEC	123 Prin of Ag Econ (3)	9 hou	rs				
Agri-Busine	AGEC AGEC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3)	9 hou	irs				
Agri-Busine	AGEC AGEC AGMC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3)	9 hou	ors OR	AGRI	204 Internship (4	4)	
Agri-Busine	AGEC AGEC AGMC AGRI	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2)	9 hou		AGRI	204 Internship (4	4)	
Agri-Busine	AGEC AGEC AGMC AGRI AGRI	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2)			AGRI	204 Internship (4	4)	
Agri-Busine	AGEC AGEC AGMC AGRI AGRI AGRN AGRN ANSC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3)			AGRI	204 Internship (4	4)	
Agri-Busine	AGEC AGEC AGMC AGRI AGRI AGRN AGRN	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science ((4)		AGRI	204 Internship (4	4)	
Agri-Busine	AGEC AGMC AGRI AGRI AGRN AGRN AGRN ANSC AGEC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (114 Animal Sci (4) 213 Farm Business Mgmt	(4)		AGRI	204 Internship (4	4)	
	AGEC AGMC AGRI AGRI AGRN AGRN AGRN ANSC AGEC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (114 Animal Sci (4) 213 Farm Business Mgmt	(4) (3)		AGRI	204 Internship (4	4)	
	AGEC AGEC AGMC AGRI AGRN AGRN ANSC AGEC	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (114 Animal Sci (4) 213 Farm Business Mgmt	(4) (3)		AGRI	204 Internship (4	4)	
	AGEC AGEC AGMC AGRI AGRI AGRN AGRN ANSC AGEC AGEC AGDI	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (114 Animal Sci (4) 213 Farm Business Mgmt 153 Harvest & Tillage (3)	(4) (3)		AGRI	204 Internship (4	4)	
	AGEC AGEC AGMC AGRI AGRN AGRN ANSC AGEC AGEC AGDI AGRI	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (114 Animal Sci (4) 213 Farm Business Mgmt **Tomy** 18 Independent Company** 18 June 19 Jun	(4) (3)		AGRI	204 Internship (4	4)	
	AGEC AGMC AGRI AGRI AGRN AGRN ANSC AGEC AGEC AGDI AGRI AGRI AGRI AGRN	123 Prin of Ag Econ (3) 223 Ag Comp Apps (3) 205 Ag Mechanics (3) 202 Ag Capstone (2) 212 & 222 SOE (2) 113 Crop Science (3) 214* Fund of Soil Science (14 Animal Sci (4) 213 Farm Business Mgmt **Tomy** 18 Ag Chemicals (3) 223 Grain Crops (3)	(4) (3)		AGRI	204 Internship (4	4)	

^{*}Prerequisite requirement