TRANSFER GUIDE

AAS Ag Business transferring into BS Agriscience Technology

Kaskaskia College Courses
AAS Ag Business Curriculum - 72 hours

KC Course	Course Name	Credits Hours	KC Course	Course Name	Credits Hours
AGRC-121	Soils and Soil Supplements	3	AGRC-227	Supervised Occupation Experience	4
AGRC-101	Introduction to Animal Science	4	AGRC-219	Agricultural Finance	3
AGRC-122	Agriculture Economics	3	AGRC-221	Agriculture Marketing	3
AGRC-213	Computer & Technology in Agriculture	4	AGRC-218	Precision Agriculture	3
AGRC-115	Intro. to Agriculture Employment	1	AGRC-217	World Agriculture	3
Area Gen Ed Elective		3	Area Gen Ed Electives		6
AGRC-113	Introduction to Ag Business and Supply	1	AGRC Elective		3
AGRC-124	Agriculture Crop Production	4	AGRC-233	Managing & Agricultural Business	3
AGRC-155	Agriculture Chemicals	2	AGRC-210	Agriculture Sales & Leadership	3
AGRC-230	Supervised Occupational Experience	2	Area Gen Ed Electives		8
ACCT-100	Accounting Principles	3			
AGRC Elective		3			

Murray State University Courses
BS Agriscience Technology - Hours will depend on Emphasis selected

Murray Course	Course Name	Credits Hours	Murray Course	Course Name	Credits Hours
University Studies - Foundations			**Agriculture Core Courses**		
COM 161	Intro. to Public Speaking	3	AGR 330 OR AGR 333	Principles of Agribusiness Management OR Record Keeping & Analysis for Agribusiness	3
ENG 105	Critical Reading, Writing & Inquiry	4	AGR 133	Field Applications for Ag.	2
BIO 101 AND BIO 100	Biological Concepts AND Intro. to Biology Lab	4	AGR 199	Contemp. Issues in Food, Fiber & Natural Resources	3
MAT 140 OR MAT 117	College Algebra OR Mathematical Concepts	3 to 4	AGR 599	Ag. Senior Capstone	1
University Studies - The Human Experience					
	Literary & Philosophical Perspectives	3	**Agriscience Technology Track Courses**		
	Historical Perspectives	3	AGR 377	Agriculture Safety	3
	Creative Perspectives	3	AGR 334	Entrepreneurship in Agribusiness	3
AGR 199	Contemp. Issues in Food, Fiber & Natural Resources	3	AGR	Electives	6
AGR 200 OR AGR 353	Cultural & Intl. Ag Perspectives OR World, Food, Agriculture & Society	3	**Complete at least 1 of the following:**		
CHE 101 OR CHE 105 OR EES 199	Consumer Chemistry OR Introductory Chemistry OR Earth Science	4	AGR 300	Animal Nutrition	3
			AGR 301	Livestock Judging & Evaluation	3
Required Support Courses (Complete 1 of the following Emphases)			AGR 302	Horse Science	3
Communications Emphasis			AGR 311	Beef Science	3
AGR 385	Dissem. Ag, Food, & Natural Resources thro. Emerg. Media	3	AGR 312	Dairy Science	3
AGR 585	Specialized Journalism/RTV	3	AGR 321	Poultry Science	3
AGR 595	Integrated Ag Communications Strategies	3	AGR 326	Swine Science	3
JMC 168	Contemporary Mass Media	3	**Complete at least 1 of the following:**		
JMC 194	Newswriting	3	AGR 360	Greenhouse Production & Management	3
JMC 330	Mass Media Effects	3	AGR 461	Plant Propagation	3

JMC 590	Mass Communication Law	3

Emerging Technology Emphasis

AGR 370	Intro. to Precision Agriculture	3
AGR 471	Applications in Precision Agriculture	3
AGR 439	Software Applications for Agriculture	3
AGR 539	Advanced Computer Apps for Agriculture	3
AGR 571	Advanced Precision Agriculture	3
UAS 110	Introduction to Aviation	3
UAS 310	Intro. to Unmanned Aerial Systems App.	3

Sustainable Food and Environmental Systems Emphasis

AGR 347	Urban Farming	3
AGR 351	Impact of Climate Change on Agriculture	3
AGR 354	Organic Agriculture	3
AGR 359 OR AGR 369	Introduction to Bee Keeping OR An Overview of Hops & Brewing	3
AGR 378	Ag. Environmental Mgt. Systems	3
AGR 455	Soil Management	3
AGR 561	Sustainable Agriculture	3

Extension /Leadership Emphasis

AED 380	Ag Education, Extension & Leadership	3
AGR 488	Cooperative Education/Leadership	3
AGR 489	Cooperative Education/Leadership	3
NLS 290	Community Engmt. & the Nonprofit Sector	3
NLS 350	Program Development	3
NLS 351	Leadership, Gov., and Board Development	3
AGR/AED/CTE/MGT/COM/NLS	Advisor Approved Elective	3

AGR 542	Plant Breeding I	3
AGR 549	Weeds & Their Control	3
Complete at least 1 of the following:		
AGR 372	Agricultural Metal Processes	3
AGR 379	Field Equipment Technlogy & Management	3
AGR 470	Soil & Water Engineering	3
AGR 477	Agriculture Power Units	3
AGR 576	Agricultural Electrification	3
AGR 577	Tractor Power Principles	3

Agricultural Technology Emphasis

AGR 313	Livestock Production Management Systems	3
AGR 439	Software Applications for Agriculture	3
AGR 471	Applications in Precision Agriculture	3
AGR 499	Leadership/Professional Development Seminar II	1
AGR 537	Seminar in Ag. Business Systems	2
AGR 539	Advanced Computer Apps for Agriculture	3
AGR 547	Crop Management	3
Complete at least 1 of the following:		
AGR 538	Seminar in Ag. Production Systems	2
AGR 571	Advanced Precision Agriculture	3

Total Hours to Bachelor Degree: Total Hours will depend on Emphasis selected

Note: You are encouraged to use this transfer guide when planning your progress towards degree completion. Following a transfer guide does not guarantee admission into the listed program. Information is attempted to be kept current; however, any curriculum changes reflected in the Catalog override the information on this guide. Contact your Academic Advisor for assistance in interpreting this guide.

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