



TRANSFER GUIDE

AAS Animal Science transferring into BS Animal/Equine Science Technology

Kaskaskia College Courses AAS Animal Science Curriculum - 72 hours

KC Course	Course Name	Credits Hours
AGRC-121	Soils and Soil Supplements	3
AGRC-101	Introduction to Animal Science	4
AGRC-122	Agriculture Economics	3
AGRC-115	Intro. to Agriculture Employment	1
AGRC-213	Computer & Technology in Agriculture	4
ELECTIVE	Area Gen Ed Elective	3
AGRC-102	Animal Nutrition	3
AGRC-124	Agriculture Crop Production	4
AGRC-222	Intro to Veterinary Science	3
AGRC-230	Supervised Occupational Experience	2
ELECTIVE	Approved AGRC Elective	3
AGRC-227	Supervised Occupation Experience	4

		Credits	
KC Course	Course Name	Hours	
AGRC-219	Agricultural Finance	3	
AGRC-221	Agriculture Marketing	3	
AGRC-250	Beef and Swine Production	3	
AGRC-217	World Agriculture	3	
ELECTIVE	Area Gen Ed Electives	6	
ELECTIVE	Approved AGRC Elective	3	
AGRC-210	Agriculture Sales & Leadership	3	
AGRC-224	Waste Management	3	
ELECTIVE	Area Gen Ed Electives	8	

Murray State University Courses BS Animal/Equine Science - Hours will depend on Emphasis selected

Course Name University Studies - Foundations Intro. to Public Speaking Critical Reading, Writing & Inquiry Introductory Chemistry OR General College Chemistry	3 4
Intro. to Public Speaking Critical Reading, Writing & Inquiry Introductory Chemistry OR General College	
Critical Reading, Writing & Inquiry Introductory Chemistry OR General College	
Introductory Chemistry OR General College	4
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Officialistry	4 to 5
College Algebra AND Trigonometry OR Algebra and Trigomometry	3 to 5
University Studies - The Human Experience	
Literary & Philosophical Perspectives	3
Historical Perspectives	3
Creative Perspectives	3
AGR 199 Contemp. Issues in Food, Fiber & Natural Resources	
BIO 101 AND Biological Concepts AND Intro. to Biology Lab	
Required Support Courses	
Statistics for Food and Ag	3
Principles of Ag Business	3
	and Trigomometry Jniversity Studies - The Human Experience Literary & Philosophical Perspectives Historical Perspectives Creative Perspectives Contemp. Issues in Food, Fiber & Natural Resources Biological Concepts AND Intro. to Biology Lab Required Support Courses Statistics for Food and Ag

Murray		Credits				
Course	Course Name	Hours				
Agriculture Core Courses						
AGR 323	GR 323 Livestock Form and Function					
AGR 375	Animal Emergency Prep.	3				
AGR 403 OR AGR 422 OR AGR 506	R 422 OR Equine Reproduction OR Livestock Reproduction OR Reproductive Physiology					
AGR 504	Diseases of Livestock	3				
AGR 599	Ag. Senior Capstone	1				
	Equine Science Emphasis					
AGR 302	Horse Science	3				
AGR 303	AGR 303 Advanced Horse Science					
AGR 407	AGR 407 Equine Selection Evaluation					
	Complete 1 of the following:					
AGR 101	AGR 101 Basic Stock Seat					
AGR 111	Basic Forward Seat	3				
	Complete 2 of the following:					
AGR 315	Equine Exercise Phys.	3				
AGR 317	Equine Health Care Mgmt.	3				
AGR 319	Equine Nutrition and Feeding	3				
	Complete 1 of the following:					
AGR 436	Undergraduate Research in Ag.	3				
AGR 489	Cooperative/Education Internship	3				
AGR 496	Selected Studies in Agriculture	3				

		AGR 533	Seminar in International Ag. Systems	3
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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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5/3/2024