



Online Master of Agricultural and Applied Economics Plan of Study

Date	
First name	
Last name	
Student ID	
Major	
Minor	

Dept., course number, and title	Term and year offered <i>Indicate the year you are taking the course</i>	Total Credits
AAEC 5014 Applied Economic Analytics	Fall first year _____	3 credits
AAEC 5025 Applied Microeconomics	Fall first year _____	3 credits
ALS 5024 Building Multicultural Competence in Agriculture and Life Science	Fall or Spring year 1 Term and year _____	1 credit <i>This course fills up quickly, so take it early to ensure you are ready to graduate.</i>
AAEC 5044 Applied Macroeconomics	Spring year 1 _____	3 credits
AAEC 5804G Fundamentals of Econometrics	Spring year 1 _____	3 credits
AAEC 5424 Agribusiness Finance and Risk Management	Summer year 1 _____	3 credits
AAEC 5824 Advanced Applied Analytics	Fall year 2 _____	3 credits
AAEC 5084 Contemporary Issues and Responses in Food Systems	Fall year 2 _____	3 credits

AAEC 5484 Applied Economic Forecasting	Spring year 2 _____	3 credits
AAEC 5134 Agricultural Markets and Prices	Spring year 2 _____	3 credits
AAEC 5904 Project and Report	Summer year 2 _____	2 credits
		GRAND TOTAL OF CREDITS: 30 credits

Transfer credits

Dept. and course number	Course title	Term and year (Fall or Spring 20XX)	Total credits
			GRAND TOTAL TRANSFER CREDITS: _____

Advisory Committee Approval: (Three members required)

Committee	Signature	First and Last Name	ID Number
Chair:			
Member:			
Member:			
Student:			
Graduate Program Director			