

AGRICULTURAL ECONOMICS - BACHELOR OF SCIENCE (724)

2017/2018 Academic Year

Eight Semester Planning Worksheet

Minimum of C- required in all major courses

Requirement	Class	Cr	Prerequisites	Semester					
Foundations Requirements (see Catalog) 40 credits	Eternal Truths	14							
	Writing and Reasoning	3							
	Quantitative Reasoning	3							
	Advanced Writing	3							
	Science	7							
	Cultural Awareness	8							
	Connections	2							
Introductory Core (Take as soon as possible) 13 credits	AGBUS 210 Agricultural Economics or ECON 150 Economic Principles – Micro	3							
	ECON 151 Economic Principles – Macro	3							
	ECON 215 Quantitative Methods ¹ or FDMAT 112 Calculus ²	4	¹ ECON 150 or AGBUS 210, MATH 109 or FDMAT 110 or ² MATH 109						
	ECON 278 Statistics for Economists	3	ECON 215 or FDMAT 112						
Economics Core 21 credits	AGBUS 201 Agricultural Accounting	3							
	ECON 255 Financial Analytics	3	ECON 150 or AGBUS 210, ECON 151, ACCTG 201 or AGBUS 201						
	ECON 380 Intermediate Microeconomics	3	ECON 150 or AGBUS 210, ECON 151, ECON 215 or FDMAT 112						
	ECON 381 Intermediate Macroeconomics	3	ECON 150 or AGBUS 210, ECON 151, ECON 215 or FDMAT 112						
	ECON 388 Introduction to Econometrics	3	ECON 150 or AGBUS 210, ECON 151, ECON 278						
	ECON 398 Professional Internship	3	Completion of 7 of the 100-300 level financial economics core classes						
	ECON 499 Senior Capstone ¹ or AGBUS 460 ²	3	¹ Completion of Economics Core or ² AGBUS 347, B 380, ECON 255, INTST 300						
Agribusiness Core 13 credits	AGBUS 100 Agriculture Orientation	1							
	AGBUS 347 Agricultural Marketing	3	ECON 150 or AGBUS 201, ECON 151						
	AGBUS 410 Agricultural Policy and Trade	3	ECON 150 or AGBUS 201, ECON 151						
	AGBUS 420 Agribusiness Operations Analysis	3	ECON 255, AGBUS 347 or Instructor Authorization						
	AGBUS 430 Agricultural Price Analysis	3	ECON 255, AGBUS 347 or Instructor Authorization						
Select and complete one cluster from the list 12 credits	1002 Animal Health		1503 Soil Management						
	1003 Animal Reproduction		1505 Crop Protection						
	1011 Animal Nutrition		1506 GIS in Agriculture and Natural Resources						
	1012 Beef Production		1507 Agriculture Technology						
	1021 Food and Nutrition		1508 Agronomy						
	1501 Horticulture								
Additional Elective Credits 21 credits									
Total Required Credits		120							

Updated: January 2018

Students are not required to take the business prerequisites but should complete all 100 and 200 level core courses before taking the business finance courses. Students need to be competent in Excel and understand the time value of money.