

AGRICULTURAL ECONOMICS - BACHELOR OF SCIENCE (724)

2020-2021 Academic Year

GENERAL EDUCATION (39 credits)	
Religion	14
Writing	6
Quantitative Reasoning (ECON 215 fulfills this requirement)	3
College Success Course	1
Breadth Area: Arts and Humanities	3-6
Breadth Area: Natural Sciences	3-6
Breadth Area: Social Science (ECON 150 and ECON 151 fulfill this requirement)	3-6
INTRODUCTORY CORE (13 credits)	
Take ALL of the following courses	
COURSES	Cr
ECON 150 Economics Principles – Micro or AGBUS 210 Agricultural Economics	3
ECON 151 Economics Principles – Macro	3
ECON 215 Quantitative Methods* or MATH112X Calculus*	4
ECON 278 Statistics for Economists*	3
ECONOMICS CORE (21 credits)	
Take ALL of the following courses	
COURSES	Cr
AGBUS 201 Agricultural Financial Accounting	3
ECON 255 Financial Analytics*	3
ECON 380 Intermediate Microeconomics*	3
ECON 381 Intermediate Macroeconomics*	3
ECON 388 Introduction to Econometrics*	3
ECON 398 Professional Internship*	3
ECON 499 Senior Capstone* or AGBUS 460 Strategic Food and Agribusiness Management*	3
Agribusiness Core (13 credits classes; 12 credits cluster)	
Take ALL of the following courses	
COURSES	Cr
AGBUS 100 Agriculture Orientation	1
AGBUS 347 Agricultural Marketing*	3
AGBUS 410 Agricultural Policy and Trade*	3
AGBUS 420 Agribusiness Operations Analysis*	3
AGBUS 430 Agricultural Price Analysis*	3
Cluster - See approved clusters above	12
General Education Credits	39
Major Credits	47
Cluster Credits	12
Additional Electives	22
Total Required Credits	120
Minimum of C- required in all major courses	
<i>Go to iplan.byui.edu to complete your grad plan</i>	

Approved Clusters

In addition to the courses for the major, each student is required to complete a cluster. The clusters range from 12-15 credits. If you require a substitution or need assistance with the cluster, please reach out to the department chair who is over the cluster.

Department of Animal and Food Science

1002 Animal Health
1003 Animal Reproduction
1011 Animal Nutrition
1012 Beef Production
1021 Food and Nutrition

Department of Applied Plant Science

1501 Horticulture
1503 Soil Management
1505 Crop Protection
1506 GIS in Ag and Natural Resources
1507 Agriculture Technology

ECON 150, ECON 151, and ECON 215 double count for GE and Major credit. If you take these courses it will allow 9 additional credits of electives.

AGRICULTURAL ECONOMICS (724) - RECOMMENDED COURSE SEQUENCE 2020-2021 Academic Year

Freshman Year

1st Semester	credits	2nd Semester	credits
AGBUS 100 Agricultural Orientation	1	ECON 151 Macroeconomics [^]	3
ECON 150 Microeconomics [^] /AGBUS 210	3	Math 110X - College Algebra [*]	3
ENG 150 Writing and Reasoning Foundations	3	GE Breadth Course (NS/A&H) #2	3
GE 101 College Success Course	1	Religion Cornerstone Course	2
GE Breadth Course (NS/A&H) #1	3	Elective course	4
Religion Cornerstone Course	2		
Elective Course	2		
	15		15

Sophomore Year

1st Semester (Fall)	credits	2nd Semester (Winter)	credits
AGBUS 201 Agricultural Accounting	3	ECON 255 Financial Analytics	3
AGBUS 347 Agricultural Marketing (FS)	3	ECON 278 Statistics for Economists (FW)	3
ECON 215 Quantitative Methods ^{^^}	4	AGBUS 410 (W)	3
GE Breadth Course (NS/A&H) #3	3	ENG 301 or BUS 301	3
Religion Cornerstone Course	2	Religion Cornerstone Course	2
		Elective - ECON 298R (Beginning Internship)**	1
	15		15

APPLY FOR ECON 398 Internship

Start applying for ECON 398 internships between sophomore and junior year. Some internship that economics major do are filled one year before the actual internship.

Junior Year

1st Semester (Fall)	credits	2nd Semester (Winter)	credits
AGBUS 420 - Agribusiness Operations Analysis (F)	3	ECON 381 - Intermediate Macroeconomics (W)	3
ECON 380 Intermediate Microeconomics (F)	3	ECON 388 - Introduction to Econometrics (WS)	3
Major Cluster Course	3	Major Cluster Course	3
Other Religion Course	2	Other Religion Course	2
Elective Courses	3	Elective Courses	3
	14		14

ECON 398 Internship

3

Plan to do the internship **after** the 1st semester of the Junior year but **before** the last semester of the Senior year, preferably **during your off-track**.

Senior Year

1st Semester (Fall)	credits	2nd Semester (Winter)	credits
AGBUS 430 - Agricultural Price Analysis (F)	3	ECON 499 Capstone (FW)	3
Major Cluster Course	3	Major Cluster Courses	3
Other Religion Course	2	Elective Courses	9
Elective Courses	6		
	14		15

[^] Double counts as Social Science GE course

^{^^} Double counts as Quantitative Reasoning GE course

^{*} You do not need to take Math 110X if you have the following scores:
ACT 27 or SAT 620 or 2016 SAT 640 or ALEKS 85

^{**} ECON 298R can be completed during your off track after your Sophomore year

Total Credits 120

GE Credits (39 credits without double counting) 31

Major Credits with cluster 56

Electives 33

Note: If student takes AGBUS 210, GE Credits will be 33