Name:

AGRICULTURAL ECONOMICS

STUDENT HANDBOOK 2025-2026





WELCOME

to the Department of Agricultural Economics!

SOCIAL MEDIA



@ageconomics



@tamuagec



@tamuagec

CONTACT US

AGEC UNDERGRADUATE OFFICE

600 John Kimbrough BLVD, AGLS Suite 214 College Station Tx,77843 979-845-4911

https://agecon.tamu.edu

As a student in this department you are advised to use this handbook (along with other important sources of official information) to aid in your successful navigation of our program. While we have worked diligently to make sure that this information is as accurate as possible, please note that changes in information, deadlines, and curriculum can occur and you should plan regular visits with your academic advisor to ensure that you are staying on track for your degree requirements. Also, please be aware that each student has the responsibility to be fully acquainted with and to comply with the Texas A&M University Student Rules. Official information sources include:

Undergraduate Catalog
University Student Rules
Schedule of Courses
AGEC Undergraduate Website
"AGEC Undergraduate Newsletter

https://catalog.tamu.
https://student-rules.tamu.edu/
https://howdy.tamu.edu/
https://agecon.tamu.edu/
Emailed out each Friday

The Agricultural Economics Undergraduate Office will use your TAMU student email for all communication (this account will also be your official form of communication with the AGEC Department and Texas A&M University), so be sure to check your TAMU email on a daily basis!

SO WHAT'S THE DIFFERENCE?

IS A DEGREE IN AGRIBUSINESS OR AGRICULTURAL ECONOMICS OR FINANCIAL PLANNING THE RIGHT FIT FOR YOU?

Wondering what our majors do? We are the financial side of the agricultural industry! From working for food and fiber production companies to the oil and gas industry, from working for yourself as a small business entrepreneur to working for multi-billion dollar corporations, students in these majors do it all!

At a basic comparison level, the Agribusiness degree will contain more business-related classes while a degree in Agricultural Economics will include more economics-related coursework. Sounds simple, right? Not quite!

The Agribusiness degree is primarily a theory-based degree, and will combine core business principles (through classes from the Mays Business School with economic theory courses as preparation for learning how to apply these concepts in upper-level AGEC capstone classes. The Agribusiness program provides a comprehensive, versatile degree in business for students who want to pursue a career in either the agricultural sector or the non-agricultural sector; however, it does include fewer elective options.

In contrast, the Agricultural Economics degree is an applied degree that has less emphasis on the theoretical. This degree combines business principle classes taught in the Department of Agricultural Economics with economic theory courses and focuses on teaching practical (i.e. real world) applications of marketing, management, finance, economics, and policy. With a degree in Agricultural

Economics, students are also able to tailor their degree towards their interests by selecting an emphasis area such as Finance and Real Estate, Food Marketing Systems, Policy and Economic Analysis, or Rural Entrepreneurship. With more elective spaces available, students also find it easier to work in minors, certificates, or other coursework.

Last (but certainly not least!), Financial Planning is an exciting NEW major that started for the first time in Fall 2023. As one of the fastest-growing career fields, more people are turning to financial planners to help them make informed decisions to achieve their financial goals. The Texas A&M Financial Planning Program is designed to prepare you for this exciting profession while fulfilling the core educational curriculum necessary to sit for the CFP® Certification Examination. We pride ourselves in providing knowledge that goes beyond the exam and incorporate real world materials essential to developing skilled, comprehensive financial planners. The Financial Planning program has been a part of the Department of Agricultural Economics for many years, and we are excited that it has now grown from a minor in Financial Planning into a full major!

Keep reading to find out more details about what you can do with each degree option!

Aggie News

THE AGGIE RING

WHAT IT MEANS AND HOW YOU CAN GET IT



How can you get it?

Earning your Aggie Ring is a proud tradition at Texas A&M University. To be eligible. undergraduate students must complete 90 credit hours, with 45 of those earned at Texas A&M. Students must also be in good academic standing with at least a 2.0 cumulative GPA. Once eligible, students can during order their ring designated Ring Days, typically held each semester. The Aggie Ring symbolizes dedication, hard work, and the Aggie Network's lifelong bond. Ring Day is a major celebration where students receive their ring surrounded by family, friends, and fellow Aggies, marking a key milestone in their college journey.



What the Aggie Ring means...

The Aggie Ring is much more. The ring's design incorporates powerful symbol of the Texas Aggie values spirit, tradition, community. Wearing the ring signifies hard work, dedication, and achievement throughout membership in a lifelong network of Aggies who support and uplift one another across the world.

than a piece of jewelry; it is a rich symbolism reflecting core loyalty, respect, and leadership. Receiving the ring is a milestone that connects students to generations of your academic journey at Texas Aggies before and after them, A&M University. It represents creating a shared identity. It also serves as a reminder of the responsibility Aggies have to uphold the university's honor back give to their communities.

Meet Your Department Leadership!







Dr. Simon Somogyi
Department Head
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Dr. Dusty Menzies
Associate Department Head
max.menzies@ag.tamu.edu

Mrs. Donna Chester
Program Manager
donna.chester@tamu.edu

Degree Program	Core Focus	Course Type	Flexibility	Career Examples
Agribusiness (AGBU)	Business theory + economic application	Courses from Mays Business School + AGEC	MEDIUM HAT	Business Analyst, Bank Officer, Commodity Trader, Corporate Manager
Agricultural Economics – Finance & Real Estate (FRE)	Applied finance, banking, real estate	Mostly AGEC courses with electives in finance/real estate	MEDIUM LIGHT	Real Estate Appraiser, Loan Officer, Portfolio Manager, Hedge Fund Analyst
Agricultural Economics – Food Marketing Systems (FMS)	Marketing, logistics, supply chain	Applied AGEC + directed electives in food & marketing	MEDIUM HG	Brand Manager, Sales Analyst, Distribution Manager, Buyer
Agricultural Economics – Policy & Economic Analysis (PEA)	Public policy, economic systems, research	Theory + AGEC/ECON + policy electives	WEDIUM	Policy Analyst, Economic Advisor, Budget Officer, Legislative Aide
Agricultural Economics – Rural Entrepreneurship (RUE)	Business creation and management	Applied AGEC + hands-on elective choices	MEDIUM LIGH	Business Owner, Extension Agent, Farm/Ranch Manager, Small Business Consultant
Financial Planning (FINP)	Certified Financial Planning® prep	Prescriptive + AGEC/FINP- specific	WEDIUM THE	Financial Planner, Wealth Advisor, Estate Planner, Insurance Broker

Meet Your Academic Advisors!











Melyssa-Anne Stricklin (she/her/hers)
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Bridgette Vickers

Academic Advisor IV

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AGRIBUSINESS





"I felt that through Agribusiness I would be given the tools and... kind of the armor to go through life and be able to say 'Agriculture is important, and here's why-so please, let's work for a better future together."

BAILEY ALLISON '21

Department of Agricultural Economics
For Students Entering Under Catalog 202531 (Fall 2025)
B.S. degree in Agribusiness (AGBL/AGBU)
Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105 (Major)	3
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
LIFE & PHYSICAL SCIENCE	3
AGEC 101	0
	15

FRESHMAN YEAR: SPRING	HRS
MATH 142 or 131 or 151	3
AMERICAN HISTORY	3
AGEC 117 [W]	1
LANGUAGE, PHILOSOPHY &	3
CULTURE	
LIFE & PHYSICAL SCIENCE	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 229 (CBK)	3
ECON 202 (CBK)	3
AGEC 217 (CBK)	3
POLS 206 or POLS 207	3
LIFE & PHYSICAL SCIENCE	3
	15

SOPHOMORE YEAR: SPRING	HRS
ACCT 230 (CBK)	3
BUSN 203 (CBK)	3
ECON 203 (CBK)	3
POLS 206 or POLS 207	3
COMMUNICATIONS	3
	15

JUNIOR YEAR: FALL	HRS
AGEC 340 (Major)	3
FINC 341 (CBK)	3
MGMT 311 (CBK)	3
DIRECTED INTERNATIONAL ELECTIVE	3
ECON 323 (Major)	3
	15

JUNIOR YEAR: SPRING	HRS
AGEC 317 (Major)	3
AGEC 429 (Major) [W]	3
SCMT 364 (CBK)	3
MKTG 321 (CBK)	3
DIRECTED INTERNATIONAL	3
LELECTIVE	15

SENIOR YEAR: FALL	HRS
AGEC 431 (Major) [Capstone]	3
AGEC 481 (CBK)	1
MGMT 363 (CBK)	3
TECHNICAL AG ELECTIVE	3
GENERAL ELECTIVE	4
	14

SENIOR YEAR: SPRING	HRS
AGEC 414 (Major) [Capstone]	3
AGEC 440 (CBK) [Capstone]	3
AGEC 430 or ECON 311 (Major)	3
GENERAL ELECTIVE	3
GENERAL ELECTIVE	3
	15

ICD_____ Foreign Language _____

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Department of Agricultural Economics

For Students Entering Under Catalog 202531 (Fall 2025) B.S. degree in Agribusiness (AGBL/AGBU)

Name:	UIN#:	. Date:
<u>University Core Curriculum</u>	<u>Major Coursewor</u> k	<u>Additional Graduatio</u> n
https://catalog.tamu.edu/	<u>22 hrs</u>)	Requirements for All Student
Communications (6,hrs)	AGEC 117 (W) 1	To be met through AGBU
ENGL 103 or 104 3	AGEC 317 3	requirements or electives
Core Comm. 3	AGEC 340 3	Designated Writing Intensive
Mathematics (6 hrs)	AGEC 414 3	(2 courses)
MATH 140 3	AGEC 429 (W) 3	AGEC 117 (W) 1
MATH 142 3	AGEC 431 3	AGEC 429 (W) 3
Life & Physical Science (9 hrs)	ECON 323 3	International & Cultural
Core Sci. 3	AGEC 430 or 3	Diversity (3 hrs)
Core Sci. 3	ECON 311 or 410	ICD 3
Core Sci. 3		Cultural Discourse (3 ḥrs)
Language, Philosophy &	Supporting Coursework	CD 3
Culture (3 hrs)	Technical Ag Elective	Foreign Language
Core LPC 3	Any College of Ag course not	A minimum of one year (2 semesters) of foreign language is required. This degree
Creative Arts (3 hrs)	already required of you_	requirement can be satisfied by the
Core Arts 3	3	satisfactory completion in high school of two full years of the same foreign language or
American History & Political	International Electives (6 hrs)	one year (2 semesters) of the same language
Science (12 hrs)	Select from list on next page	at the college level.
Core Hist. 3	3	
Core Hist. 3	3	
POLS 206 3		
POLS 207 3	Common Body of	<u>Limitation</u> s
Social & Behavioral Science (3	Knowledge – CBK (37 hrs	
Social & Deliaviolal Science (3	Knowledge - CDK (37 Till S	Limitation At least 25 percent of the credit hours
hrs)	A minimum GPA of 2.0.	required for an undergraduate degree must be earned through instruction offered by Texas A&M University.
	A minimum GPA of 2.0. Transfer grades are not	required for an undergraduate degree must be earned
hrs)	A minimum GPA of 2.0. Transfer grades are not calculated in GPA	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs.
hrs)	A minimum GPA of 2.0. Transfer grades are not	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe
hrs) AGEC 105 (Major) 3	A minimum GPA of 2.0. Transfer grades are not calculated in GPA	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119
AGEC 105 (Major) 3 General Electives (10 hrs)	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe
AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302,
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171.
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142,
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168.
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3 FINC 341 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172.
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3 FINC 341 3 SCMT 364 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172.
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3 FINC 341 3 SCMT 364 3 AGEC 440 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172. Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253. Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253. Limitation Only one of the following will satisfythe
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3 FINC 341 3 SCMT 364 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172. Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253.
hrs) AGEC 105 (Major) 3 General Electives (10 hrs) Select from any 100-499 number course (excluding	A minimum GPA of 2.0. Transfer grades are not calculated in GPA requirement for CBK ECON 202 3 ECON 203 3 AGEC 217 3 BUSN 203 3 ACCT 229 3 ACCT 230 3 MGMT 311 3 MGMT 363 3 MKTG 321 3 FINC 341 3 SCMT 364 3 AGEC 440 3	required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172. Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253. Limitation Only one of the following will satisfythe requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323. Limitation Only one of the following will satisfythe requirements for a degree: STAT 201, BUSN 203, STAT 301, STAT 302 and STAT 303. AGEC requires

Agribusiness Core Business Knowledge (CBK) Courses

Lower-Level CBK Courses

Upper-Level CBK Courses

ACCT 229	AGEC 440
ACCT 230	AGEC 481
AGEC 217*	FINC 341
ECON 202	MGMT 363
ECON 203	MKTG 321
BUSN 203	MGMT 311
	SCMT 364

Did you know that the Agribusiness degree is a 2-level program? Students are admitted as lower-level (AGBL) students and will become upper-level (AGBU) after fulfilling a specific list of requirements. Students must complete 60 total hours of coursework and all of the classes on the list of lower-level CBK courses before being able to become an upper-level student.

Please note that students **should not plan** to take any upper-level CBK classes until after these requirements have been met.

*AGEC 217 has several prerequisites

TIPS:

- It's a good idea to avoid taking more than 2-3 CBK classes in a single semester for a more manageable workload (if possible, since this is based on when you plan to graduate).
- Some CBK classes allow you to register after taking only 1-2
 prerequisites, but that doesn't necessarily mean that taking
 them in freshman or sophomore year is a good idea. Be sure to
 check with your academic advisor to make sure that you are
 staying on track with your CBK coursework progress!

International Electives

ACCT 430 Global Immersion in Accounting (cross-listed as IBUS 430)

AGEC 402 Survey of International Agricultural Economics: Study Abroad

AGEC 452 International Trade and Agriculture

AGEC 453* International Agribusiness Marketing

ALEC 350 Global Agricultural Issues

ANTH 205* People and Cultures of the World

ANTH 300 Cultural Change and Development

ANTH 324 Music in World Cultures (cross-listed as MUSC 324)

ARCH 458* Cultural and Ethical Considerations for Global Practice

ASIA 352 Modern East Asia (cross-listed as HIST 352)

ASIA 356 Twentieth Century Japan (cross-listed as HIST 356)

COMM 335* Intercultural Communication

ECON 320 Economic Development of Europe

ECON 330 Economic Development

ECON 452* International Trade Theory and Policy

EURO 443 Contemporary Russian Prose (cross-listed as RUSS 443)

EURO 444 Russian Drama (cross-listed as RUSS 444)

EURO 447 Russian Artistic Culture II: 1980 to Present (cross-listed as RUSS 447)

FILM 215 Global Cinema (cross-listed as GLST 215)

FILM 435 German Film (cross-listed as GERM 435)

FINC 445* International Finance

FREN 301* French Society and Culture in Evolution

FREN 322* French Literature II

FREN 336* Politics, Culture and Society in Contemporary France

GEOG 202* Geography of the Global Village

GEOG 311 Cultural Geography

GEOG 320 The Middle East

GEOG 323* Geography of Latin America

GEOG 325* Geography of Europe

GERM 322* German Culture and Civilization II

GERM 435 German Film (cross-listed as FILM 435)

GLST 215 Global Cinema (cross-listed as FILM 215)

HUMA 321 Political Islam and Jihad (cross-listed as INTA 321/RELS 231)

HIST 210 Russian Civilization

HIST 342 Latin America Since 1810

HIST 345 Modern Africa (cross-listed as AFST 345)

HIST 346 History of South Africa (cross-listed as AFST 346)

HIST 348 Modern Middle East

HIST 352* Modern East Asia (cross-listed as ASIA 352)

HIST 356 Twentieth Century Japan (cross-listed as ASIA 356)

HIST 402 History of Modern Germany

HIST 407 History of France Since 1815

HIST 412* Russia's Long 20th Century

HIST 449 History of Brazil 1822 - Present

HIST 464 International Development Since 1918

HIST 477* Women and Gender in Modern European History

IBUS 401 Global Marketing (cross-listed as MKTG 401)

IBUS 402* International Marketing (cross-listed as MKTG 402)

IBUS 403* International Market Entry Strategies (cross-listed as MKTG 403)

IBUS 446* International Finance(cross-listed as FINC 445)

IBUS 450* Int. Environment of Business (cross-listed as MGMT 450)

IBUS 452* International Management(cross-listed MGMT 452)

IBUS 456* European Integration and Business

IBUS 459* Latin American Markets

INTA 301 Theories of Globalization

INTA 321 Political Islam and Jihad (cross-listed as HUMA 321/RELS 321)

ITAL 456 Contemporary Italian Cultures

MGMT 450* International Environment of Business

MGMT 457* Global Entrepreneurship

MKTG 401 Global Marketing

MKTG 402* International Marketing

MKTG 403* International Marketing Entry Strategies

POLS 229 Introduction to Comparative Politics

POLS 231 Introduction to World Politics

POLS 322 Western European Government and Politics

POLS 323 Political Systems of Latin America

POLS 324 Politics of Global Inequality

POLS 326 Government and Politics of Eastern Europe

POLS 328 Globalization and Democracy

POLS 338 Government and Politics of Former Soviet Union

POLS 365 Asian Governments and Politics

POLS 424 Comparative Governmental Institutions

POLS 432 Politics of the European Union

SOCI 329 Pacific Rim Business Behavior

SOCI 423 Globalization and Social Change

SPAN 312 Hispanic Culture and Civilization 18th Century to Present

SPAN 320 Introduction to Hispanic Literature

SPAN 410 Hispanic Film

SPAN 411 Contemporary Hispanic Society and Culture

SPAN 450 Contemporary Spanish and Spanish American Literature

SPMT 337* International Sports Business

Notes

- Major restrictions and prerequisites for courses may change. Although all of the listed courses are <u>accepted</u> towards the International Electives requirement, this does not guarantee that students will be able to take every course.
- Courses in bold font require upper-level status and additional prerequisites
- Starred courses have ICD attributes
- Study abroad coursework can also be accepted towards the International Electives area (check with academic advisor)

AGRICULTURAL ECONOMICS





"[One] thing that really drew my eye to this department is just how successful the students are."

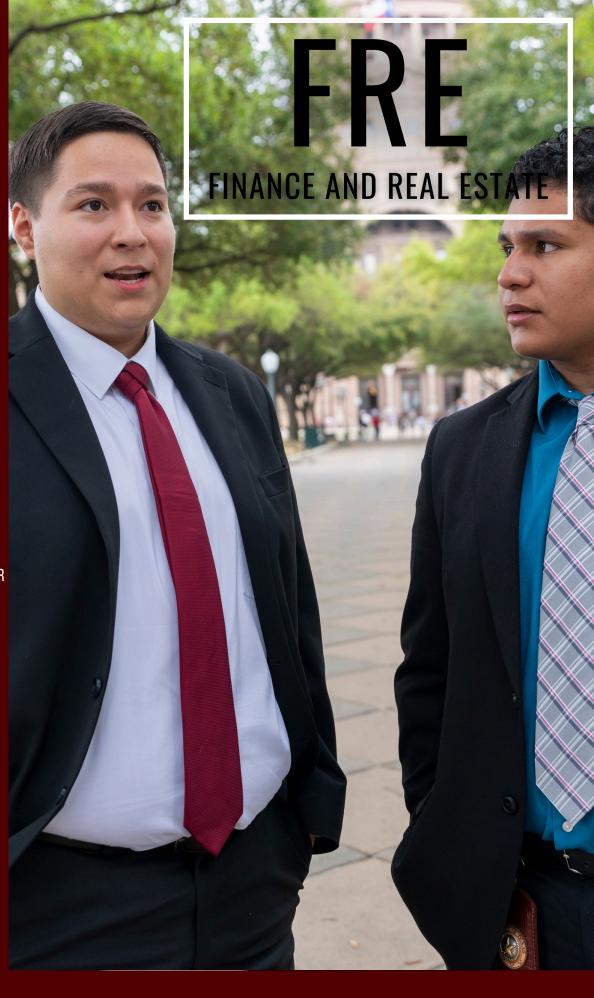
SHELBY LEPLEY '21

FOR STUDENTS INTERESTED IN:

- BANKING
- REAL ESTATE
 - LENDING
 - REAL ESTATE
 APPRAISAL
 - REAL ESTATE
 INVESTMENT
 - DEVELOPMENT
 - BROKERAGE

CAREER OPTIONS:

- CREDIT ANALYST
- BANK BRANCH MANAGER
- FINANCIAL ANALYST
- ACTUARY
- PORTFOLIO MANAGER
- INSURANCE UNDERWRITER
- REAL ESTATE APPRAISER
- HEDGE FUND PRINCIPAL/TRADER
- LOAN OR TRUST OFFICER
- INVESTOR RELATIONS OFFICER
- INSURANCE AGENT/BROKER
- ADJUSTER
- INVESTMENT ADVISOR
- MUTUAL FUND ANALYST



Department of Agricultural Economics For Students Entering Under Catalog 202531 (Fall 2025) B.S. degree in Agricultural Economics – Finance and Real Estate (FRE) Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105	3
AGLS 101	1
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
TECHNICAL AG ELECTIVE	3
AGEC 101 (FYE)	lo
	16

FRESHMAN YEAR: SPRING	HRS
MATH 142	3
AMERICAN HISTORY	3
AGEC 117 [W]	1
LANGUAGE, PHILOSOPHY &	3
CULTURE	
LIFE & PHYSICAL SCIENCE	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 209 or 229 AGEC 217	3
ECON 202	3
POLS 206 or POLS 207	3
LIFE & PHYSICAL SCIENCE	3
	3
	15

SOPHOMORE YEAR: SPRING	HRS
ACCT 210 or 230	3
ECON 203	3
POLS 206 or POLS 207	3
COMMUNICATIONS	3
LIFE & PHYSICAL SCIENCE	3
	15

JUNIOR YEAR: FALL	HRS
AGEC 330	3
AGEC 340	3
AGEC 429 [W]	3
STAT 303	3
DIRECTED NON-AGEC ELECTIVE	3
	15

JUNIOR YEAR: SPRING	HRS
ECON 323	3
AGEC 314	3
AGEC 422	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	15

SENIOR YEAR: FALL	HRS
AGEC 317	3
AGEC 424 or AGEC 324	3
DIRECTED NON-AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	12

SENIOR	YEAR: SI	PRING	HRS
AGEC 430/ECC	ON 311		3
AGEC 432/43	4 or AGE	C/AGLS 435	3
DIRECTED	AGEC	ELECTIVE	3
DIRECTED			3
GENERAL ELEC	CTIVE AG	EC 481	3
			1
			16

Foreign Language_____ CD_____

Department of Agricultural Economics

For Students Entering Under Catalog 202531 (Fall 2025)

B.S. degree in Agricultural Economics – Finance and Real Estate (FRE)

Name: UIN#: Date:

University Core Curricul	ım	
https://catalog.tamu.edu	/	
Communications (6 hrs	5)	
ENGL 103 or 104	3	
Core Comm.	3	
Mathematics (9 hrs)		
STAT 303	3	
MATH 140	3	
MATH 142	3	
Life & Physical Science (9	hrs)	
Core Sci.	3	
Core Sci.	3	
Core Sci.	3	
Language, Philosophy & Cu (3 hrs)	ıltui	re
Core LPC	3	
Creative Arts (3 hrs)		
Core Arts	3	
American History & Polit Science (12 hrs)	ical	
Core Hist.	3	
Core Hist.	3	
POLS 206	3	
POLS 207	3	
<u>General Electives (9 h</u>	rs)	
Select from any course not u elsewhere (except KINE 198-)
	3	\square
	3	\square
	3	Ħ
Directed Non-AGEC Elec (6 hrs)	ctiv	<u>e</u> s
Select from list of Finance and Real Estate directed non-AGEC electives. See next page.		
	3	
	2	

3

Major Coursework AGEC – Finance and Real Estate (44 hrs)	
AGEC 105	3
AGEC 117 (W)	1
AGEC 217	3
AGEC 314	3
AGEC 317	3 3
AGEC 330	3
AGEC 340	3 3
AGEC 422	3
AGEC 424 or 324	3
AGEC 429 (W)	3
AGEC 432	3
AGEC 481	1
(9 hrs) Any AGEC course not ali required of you	ready
-4	3
	3
	3
AGEC 430	3
Supporting Course AGLS 101 1	work
Technical Ag Electi	ve
Any College of Ag cours	e not
already required of y	ou
	3
ECON 202	3
ECON 203	3
ACCT 209	3
ACCT 210	3
ECON 323	3

120 Total Degree Hours

Date: Additional Graduation Requirements for All Students: To be met through AGEC requirements or electives Designated Writing Intensive (2 courses) AGEC 117 (W) AGEC 429 (W) International & Cultural Diversity (3 hours) 3 **ICD** Cultural Discourse (3 hours) CD Foreign Language A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level. Limitations Limitation At least 25 percent of the credit hours required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required to the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253. Limitation Only one of the following will satisfythe requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323.

Limitation Only one of the following will satisfy requirements for a degree: BUSN 203, STAT 201, STAT 301, STAT302 and STAT 303. AGEC requires STAT 303, 302, or301. STAT 201 is not accepted.



<u>Industry Internships</u>

Industry internships allow students to work with a company to gain additional instruction in an intended career field. Although you will need to visit with an advisor to determine whether or not internship credit can be used in your degree plan, most students are able to complement their degree by completing an internship!

To apply for industry internship credit, the Department of Agricultural Economics requires that the student:

- Have at least 12 hours completed in residence at Texas A&M University
- Have completed AGEC 105, ECON 202 or 203, MATH 141, MATH 142, AGEC 217, and ACCT 209 or 229.
- Sophomores (30-59 credit hours) must have a minimum 2.75 GPA for their overall, major, and (if applicable) CBK coursework.
- Juniors and Seniors (60 or more credit hours) must have a minimum GPA of at least a 2.5 in all GPA categories
- Visit with an advisor to see if you have space on your degree to work in internship credits
- Contact Dr. Clark Springfield (clark.springfield@ag.tamu.edu) to learn if your proposed internship is in-depth enough to count for degree credits
- Complete all required paperwork **BEFORE beginning the internship**
- Submit signed forms to the AGEC Undergraduate Office in AGLS 214
- Make sure you have been registered for your internship credits before you start your internship

FOR STUDENTS INTERESTED IN:

- FOOD MARKETING
- SALES SECTOR OF FOOD SUPPLY INDUSTRY
- FOOD PRODUCT
 - DEVELOPMENT
 - ADVERTISING
 - DISTRIBUTION
 - SALES

CAREER OPTIONS:

- BUYER
- MARKET ECONOMIST
- COMMODITIES TRADER
- COST ANALYST
- LOGISTICS MANAGER
- EXPORT COMPLIANCE MANAGER
- BRAND MANAGER
- PURCHASING AGENT
- OPERATIONS MANAGER
- PRODUCTION LINE MANAGER
- FOREIGN TRADE ANALYST
- EVENT MANAGER
- DISTRIBUTION MANAGER
- FLOOR BROKER





Department of Agricultural Economics
For Students Entering Under Catalog 202531 (Fall 2025)
B.S. degree in Agricultural Economics – Food Marketing Systems (FMS)
Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105	3
AGLS 101	1
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
TECHNICAL AG ELECTIVE	3
AGEC 101 (FYE)	Ō
,	16

FRESHMAN YEAR: SPRING	HRS
MATH 142	3
AGEC 117 [W]	1
AMERICAN HISTORY	3
LANGUAGE, PHILOSOPHY &	3
CULTURE	
LIFE & PHYSICAL SCIENCE	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 209 or 229	3
AGEC 217	3
ECON 202	3
POLS 206 or POLS 207	3
LIFE & PHYSICAL SCIENCE	3
	15

SOPHOMORE YEAR: SPRING	HRS
ACCT 210 or 230	3
ECON 203	3
POLS 206 or POLS 207	3
COMMUNICATIONS	3
LIFE & PHYSICAL SCIENCE	3
	15

JUNIOR YEAR: FALL	HRS
AGEC 314	3
AGEC 315	3
DIRECTED AGEC ELECTIVE STAT 303	3
DIRECTED NON-AGEC ELECTIVE	3
	3
	15

JUNIOR YEAR: SPRING	HRS
ECON 323	3
AGEC 330	3
AGEC 340	3
AGEC 481	1
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	16

SENIOR YEAR: FALL	HRS
AGEC 429 [W]	3
AGEC 452 OR AGEC 453	3
AGEC 317	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	15

SENIOR YEAR: SPRING	HRS
AGEC 430/ECON 311	3
AGEC 447 or AGEC 448	3
DIRECTED NON-AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	12

ICD	CD	Foreign Language
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Department of Agricultural Economics For Students Entering Under Catalog 20231 (Fall 2025)

B.S. degree in Agricultural Economics – Food Marketing Systems (FMS)

UIN#: Date: Name:

University Core Curriculu https://catalog.tamu.edu			Ма	jor Cou	ırsewo	rk
				C – F00C		_
Communications (6 hrs) 		S	ystems	(44 hrs))
ENGL 103 or 104	3	Щ				
Core Comm.	3	Щ	AGEC 1			3
Mathematics (9 hrs)			AGEC		(W)	1
STAT 303	3	Ш	AGEC 2			3
MATH 140	3		AGEC 3			3
MATH 142	3		AGEC 3			3
Life & Physical Science (9 h	rs)		AGEC 3			3
Core Sci.	3		AGEC 3			3
Core Sci.	3		AGEC 3	40		3
Core Sci.	3		AGEC	429	(W)	3
Language, Philosophy & Cu	ıltui	re	AGEC 4	_		1
(3 hrs)			AGEC 4	.52 or 4	.53	3
Core LPC	3		AGEC 4	447 or 4	148	3
Creative Arts (3 hrs)						
Core Arts	3		Direc	ted AGE	C Elect	ives
American History & Politi	ical			(9 h	rs)	
Science (12 hrs)			Any AC	GEC cour	se not alı	ready
Core Hist.	3			requirea	of you	
Core Hist.	3	Ш				3
POLS 206	3					3
POLS 207	3					3
General Electives (9 I	nrs)		AGEC 4	30 or		3
Select from any course not us	sed		ECON 3	311		ာ
elsewhere			Suppo	orting (Course	wor
(up to 1 hr of KINE 198-199	9)		AGLS 1	01 1		
	3	Ш	Тес	<u>hnical A</u>	lg Electi	ive
	3	Щ		ollege of		
	3	Щ	alre	ady requ	iired of y	_
	_					3
Directed Non-AGEC Elec	<u>ctiv</u>	<u>e</u> s	ECON 2			3
<u>(6 hrs)</u>			ECON 2			3
Select from list of Food Mark			ACCT 2			3
Systems directed non-AGEC ele	ectivo	es.	ACCT 2			3
See next page.			ECON 3	323		3
	3					
	3		120 7	Γotal D	egree l	Hou

AGEC – Food Marketing			
Systems (44 hrs))		
AGEC 105	3		
AGEC 117 (W)	1		
AGEC 217	3		
AGEC 314	3		
AGEC 315	3		
AGEC 317	3		
AGEC 330	3		
AGEC 340	3		
AGEC 429 (W)	3		
AGEC 481	1		
AGEC 452 or 453	3		
AGEC 447 or 448	3		
Directed AGEC Electives			
(9 hrs)			

3	
ვ	

ECON 311	3	
Supporting Course	wor	·k
1010101 1		

ECON 202 3 ECON 203 3 ACCT 209 3 ACCT 210 3 ECON 323 3		3	
ACCT 209 3 ACCT 210 3	ECON 202	3	
ACCT 210 3	ECON 203	3	
	ACCT 209	3	
ECON 323 3	ACCT 210	3	
	ECON 323	3	

ırs

Additional Graduation Requirements for All Students:

To be met through AGEC requirements or electives

Designated Writing Intensive (2 courses)

AGEC 117 (W)		1	L
AGEC 429 (W)		3	
7 1 1 100 11	10.	٠,	

International & Cultural Diversity (3 hours)

Cultural Discourse (3 hours) CD

ICD

Foreign Language

A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level.

Limitations

Limitation At least 25 percent of the credit hours required for an undergraduate degree must be earned through instruction offered by Texas A&M University.

Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs.

Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119

Limitation Only one of the following will satisfy the requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320.

Limitation Only one of the following will satisfythe requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171,

Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168.

Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and MATH 172.

Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and MATH 253.

Limitation Only one of the following will satisfythe requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323. Limitation Only one of the

requirements for a degree: BUSN 203, STAT 201, STAT 301, STAT302 and STAT 303, AGEC requires STAT 303, 302, or301. STAT 201 is not accepted.



WESTON AGRIFOOD SALES MINOR

The Weston AgriFood Sales Program equips students to succeed in both sales and non-sales careers and to become leaders of transformational change. The program helps students bridge the gap between academic theory and practical application in business-to-business sales through:

- Professors and instructors with extensive industry experience in sales and sales management
- Course development guided by the advice of industry partners, guest lectures by, and frequent interaction with sales professionals



Requirements

To be awarded the Financial Planning Honors distinction, students must:

- Maintain a cumulative TAMU GPR of at least 2.0;
- Students must have a declared major
- Must meet all prerequisite requirements for each course
- Must earn a grade of "C" or better in each required course

Minor Coursework (16 hours)

- 1. AGEC 216 Fundamentals of the AgriFood Sales Industry (1 hr.)
- 2.AGEC 315 Food and Agricultural Sales (3 hrs.)
- 3. AGEC 316 Building Customer Relationships in AgriFood Selling (3 hrs.)
- 4. AGEC 416 Sales Management (3 hrs.)
- 5. Three (3) hours from one of the following marketing courses:
 - a. AGEC 314 Marketing Agricultural and Food Products (3 hrs.) OR
 - b.MKTG 321 Marketing (3 hrs.) OR
 - c.MKTG 409 Principles of Marketing (3 hrs.)
- 6. Three (3) hours from one of the following business or financial courses:
 - a. AGEC 330 Financial Management in Agriculture (3 hrs.) OR
 - b. AGEC 340 Agribusiness Management (3 hrs.) OR
 - c.AGEC 422 Land Economics (3 hrs.) OR
 - d. AGEC 424 Agribusiness Entrepreneurship Economic Analysis (3 hrs.) OR
 - e.FINP 435 Financial Planning for Professionals (3 hrs.)

FOR STUDENTS INTERESTED IN:

- GRADUATE DEGREES
- LAW DEGREES
- CAREERS IN LOCAL,
 STATE, AND FEDERAL
 GOVERNMENT
- EXTENSION
- POLICY

CAREER OPTIONS:

- ECONOMIC AFFAIRS ANALYSIST
- LEGISLATIVE ASSISTANT
- PROJECT COORDINATOR
- ECONOMIC ANALYST
- MARKET RESEARCH ANALYST
- BUDGET OFFICER
- PRICING ANALYST
- STRATEGIC PLANNER
- POLICY ANALYST
- OPERATIONS ANALYST



Department of Agricultural Economics
For Students Entering Under Catalog 202531 (Fall 2025)
B.S. degree in Agricultural Economics – Policy and Economic Analysis (PEA)
Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105	3
AGLS 101	1
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
TECHNICAL AG ELECTIVE	3
AGEC 101 (FYE)	Ō
	16

FRESHMAN YEAR: SPRING	HRS
MATH 142	3
AMERICAN HISTORY	3
LANGUAGE, PHILOSOPHY &	3
CULTURE	
AGEC 117 [W]	1
LIFE & PHYSICAL SCIENCES	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 209 or 229	3
AGEC 217	3
ECON 202	3
POLS 206 or 207	3
LIFE & PHYSICAL SCIENCES	3
	15

SOPHOMORE YEAR: SPRING	HRS
ACCT 210 or 230	3
ECON 203	3
POLS 206 or 207	3
COMMUNICATIONS	3
LIFE & PHYSICAL SCIENCES	3
	15

JUNIOR YEAR: FALL	HRS
AGEC 314	3
AGEC 340	3
AGEC 350	3
STAT 303	3
DIRECTED NON-AGEC ELECTIVE	3
	15

JUNIOD VEAD, CODING	LIDC
JUNIOR YEAR: SPRING	HRS
ECON 323	3
AGEC 330	3
DIRECTED NON-AGEC ELECTIVE	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	15

CENTOD VEAD, FALL	LIDC
SENIOR YEAR: FALL	HRS
AGEC 344 or AGEC 452	3
AGEC 317	3
DIRECTED AGEC ELECTIVE	3
AGEC 429 [W]	3
GENERAL ELECTIVE	3
	15

SENIOR YEAR: SPRING	HRS
SEINIOR TEAR, SPRING	пкэ
AGEC 448	3
AGEC 430 or ECON 311	3
AGEC 481	1
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	13

ICD	CD	Foreign Language
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Department of Agricultural Economics

For Students Entering Under Catalog 202531 (Fall 2025) B.S. degree in Agricultural Economics – Policy and Economic Analysis (PEA)

Name: UIN#: Date:

<u>University Core Curriculu</u>		
https://catalog.tamu.edu,		
Communications (6 hrs	5 <i>)</i>	
ENGL 103 or 104	3	
Core Comm.	3	Ш
Mathematics (9 hrs)		, ,
STAT 303	3	Щ
MATH	3	Щ
140	3	Щ
MÆJÆ-& Physical Science (9 h	ırs)	
Œ⊕2e Sci.	3	
Core Sci.	3	
Core Sci.	3	Щ
Language, Philosophy & Cu (3 hrs)	ıltur	е
Core LPC	3	
Creative Arts (3 hrs)		
Core Arts	3	
American History & Politi Science (12 hrs)	ical	
Core Hist.	3	
Core Hist.	3	Ш
POLS 206	3	Ш
POLS 207	3	Щ
<u>General Electives (9 hı</u>		
Select from any course not u elsewhere (except KINE 198		
	3	
	3	
	3	
<u>Directed Non-AGEC Elec</u> (6 hrs)	tive	<u>s</u>
Select from list of Policy and Eco Analysis directed non-AGEC ele See next page.		
	3	
	3	

		_
<u>Major Coursewor</u>		
AGEC – Policy and	d	
Economic Analysis (44	4 hrs)	
AGEC 105	3	
AGEC 117 (W)	1	┙
AGEC 217	3	╝
AGEC 314	3	
AGEC 317	3	
AGEC 330	3	╗
AGEC 340	3	٦
AGEC 350	3	╡
AGEC 429 (W)	3	┫
AGEC 447 or 448	3	┪
AGEC 481	1	┥
AGEC 344	3	┪
71020311	<u> </u>	4
Directed AGEC Elect (9 hrs)	ıves	
Any AGEC course not alr required of you	ready	
, ,,,	3	
	<u> </u>	┪
	3	
	3	
ACEC 420	3	
AGEC 430	3 3	
or ECON	3 3	
or ECON 3\$1pporting Coursew	3 3 3 /ork	
or ECON	3 3 3 /ork	
or ECON 3\$1pporting Coursew		
or ECON 3\$1pporting Coursew AGLS 101 1 Technical Ag Election Any College of Ag course	ve e not	
or ECON 3\$1pporting Coursew AGLS 101 1 Technical Ag Election	ve e not	
or ECON 3\$1pporting Coursew AGLS 101 1 Technical Ag Election Any College of Ag course	ve e not	
or ECON 3\$1pporting Coursew AGLS 101 1 Technical Ag Electic Any College of Ag course already required of years.	ve e not	
or ECON 3\$úpporting Coursew AGLS 101 1 Technical Ag Electic Any College of Ag course already required of years ECON 202	ve e not	
or ECON 3\$ûpporting Coursew AGLS 101 1 Technical Ag Electic Any College of Ag course already required of years ECON 202 ECON 203	ve e not	
or ECON 3\$úpporting Coursew AGLS 101 1 Technical Ag Electic Any College of Ag course already required of your ECON 202 ECON 203 ACCT 209	ve e not	
or ECON 3\$ûpporting Coursew AGLS 101 1 Technical Ag Electic Any College of Ag course already required of years ECON 202 ECON 203	ve e not	

120 Total Degree Hours

Additional Graduation Requirements for All Students: To be met through AGEC requirements or electives Designated Writing Intensive (2 courses) AGEC 117 (W) AGEC 429 (W) International & Cultural Diversity (3 hours) **ICD** Cultural Discourse (3 hours) CD <u>Foreign Language</u> A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level. <u>Limitations</u> Limitation At least 25 percent of the credit hours required for an undergraduate degree must be earned through instruction offered by Texas A&M University. Limitation No more than 50% of courses required to the degree plan can be taken as Distance Education Courses for non-distance degree programs. Limitation Only one of the following will satisfythe requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119 Limitation Only one of the following will satisfythe requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320. Limitation Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171. Limitation Only one of the following will satisfythe requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168. Limitation Only one of the following will satisfythe requirements for a degree: MATH 148, MATH 152, and Limitation Only one of the following will satisfythe requirements for a degree: MATH 221, MATH 251, and Limitation Only one of the following will satisfythe requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323. Limitation Only one of the following will satisfyth requirements for a degree: BUSN 203, STAT 201, STAT 301, STAT302 and STAT 303. AGEC requires

STAT 303, 302, or301. STAT 201 is not accepted.





Aggies Impact Ag Policy!

FREE HOUSING
AGGIE COHORT EXPERIENCE

anrp.tamu.edu

ARE YOUREADY TO MAKE AN IMPACT?

FOR STUDENTS INTERESTED IN:

- OWNING THEIR OWN BUSINESS
- MANAGING OR LENDING TO INNOVATIVE BUSINESS

EXAMPLES OF PAST
BUSINESSES CREATED BY
STUDENTS HAVE INCLUDED:

- RESTAURANTS
- EQUINE BOARDING
- COW/CALF OPERATIONS
- MOVIE THEATERS
- WEDDING/EVENT
 MANAGEMENT
- COFFEE SHOPS
- VINEYARDS
- AND MORE!

CAREER OPTIONS:

- LENDING
- MANAGEMENT
- ECONOMICS FORECASTER
- HUMAN RESOURCES
- PROFESSIONAL FARM/RANCH MANAGER
- BUSINESS CONSULTANT
- EXTENSION AGENT
- USDA INSPECTOR
- BUSINESS OWNER





Department of Agricultural Economics
For Students Entering Under Catalog 202531 (Fall 2025)
B.S. degree in Agricultural Economics – Rural Entrepreneurship (RUE)
Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105	3
AGLS 101	1
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
TECHNICAL AG FLECTIVE	3
AGEC 101 (FYE)	lo
	16

FRESHMAN YEAR: SPRING	HRS
MATH 142	3
AMERICAN HISTORY	3
AGEC 117 [W]	1
LANGUAGE, PHILOSOPHY &	3
CULTURE	
LIFE & PHYSICAL SCIENCE	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 209 or 229	3
AGEC 217	3
ECON 202	3
POLS 206 or POLS 207	3
LIFE & PHYSICAL SCIENCE	3
	15

SOPHOMORE YEAR: SPRING	HRS
ACCT 210 or 230	3
ECON 203	3
POLS 206 or POLS 207	3
COMMUNICATIONS	3
LIFE & PHYSICAL SCIENCE	3
	15

JUNIOR YEAR: FALL	HRS
AGEC 330 AGEC 340	3
AGEC 429 [W] DIRECTED	3
NON-AGEC ELECTIVE	3
STAT 303	3
	3
	15

JUNIOR YEAR: SPRING	HRS
ECON 323	3
AGEC 314	3
AGEC 344	3
DIRECTED AGEC ELECTIVE	3
(AGEC 324 recommended)	
GENERAL ELECTIVE	3
	15

SENIOR YEAR: FALL	HRS
AGEC 317	3
AGEC 424	3
DIRECTED NON-AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	12

SENIOR YEAR: SPRING	HRS
AGEC 430/ECON 311	3
AGEC 425	3
DIRECTED AGEC ELECTIVE	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
AGEC 481	1
	16

Foreign Language_____ CD_____

Department of Agricultural Economics For Students Entering Under Catalog 202531 (Fall 2025)

B.S. degree in Agricultural Economics – Rural Entrepreneurship (RUE)

UIN#: Date: Name:

			_		
<u>University Core Curriculum</u> https://catalog.tamu.edu/			_Major Coursework		
, ,,			AGEC – Rural		
Communications (6 hrs)				Entrepreneurship (44 hrs)	
ENGL 103 or 104	3				
Core Comm.	3			AGEC 105	3
Mathematics (9 hrs)				AGEC 117 (W)	1
STAT 303	3			AGEC 217	3
MATH 140	3			AGEC 314	3
MATH 142	3			AGEC 317	3
Life & Physical Science (9	hrs)			AGEC 330	3
Core Sci.	3			AGEC 340	3
Core Sci.	3			AGEC 344	3
Core Sci.	3		1	AGEC 424	3
Language, Philosophy & Co	ultui	re.		AGEC 425	3
(3 hrs)				AGEC 429 (W)	3
Core LPC	3			AGEC 481	1
Creative Arts (3 hrs)	<u> </u>				
Core Arts	3			Directed AGEC Ele	ctives
American History & Polit				(9 hrs)	
Science (12 hrs)				Any AGEC course not	already
Core Hist.	3			required of you	
Core Hist.	3	F			3
POLS 206	3	П			3
POLS 207	3				3
. 010 107					
General Electives (9 h	rc)			AGEC 430 or	
Select from any course not u				ECON 311	3
elsewhere (except KINE 198-)		Supporting Course	-work
	,	,		AGLS 101 1	T T
	3			Technical Ag Elec	ctive
	3	Н	1	Any College of Ag cou	
	3		1	already required o	
		ш		amounty roquiron of	3
Directed Non-AGEC Elec	+iv/c)C		ECON 202	3
(6 hrs)	LIVE	<u>:5</u>		ECON 203	3
Select from list of Rural				ACCT 209	3
Entrepreneurship directed non		EC		ACCT 209	3
electives. See next page.		-		ECON 323	3
				LCON 323	1,1
	3				
	3	_		120 Total Degree	Hours

Date.				
Additional Graduation Require	men	ts		
for All Students:				
To be met through AGEC requirements or electives				
Designated Writing Intens	ive	_		
(2 courses)	IVE			
,		_		
AGEC 117 (W)	1			
AGEC 429 (W)	3			
International & Cultural Dive (3 hours)	ersit	У		
ICD	3	Г		
Cultural Discourse (3 hou	urc)	۲		
	113)	_		
CD Familian Language	<u> </u>	_		
Foreign Language	3			
A minimum of one year (2 semester foreign language is required. This de	S) OJ odree			
requirement can be satisfied by t				
satisfactory completion in high school				
full years of the same foreign language				
year (2 semesters) of the same languag college level.	ge ai i	пе		
0				
Limitations				
Limitation At least 25 percent of the credit hou required for an undergraduate degree must be through instruction offered by Texas A&M Unive	earne	d		
Limitation No more than 50% of courses require				
the degree plan can be taken as Distance Educ Courses for non-distance degree programs.	ation			
Limitation Only one of the following will satisfy	the			
requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119				
Limitation Only one of the following will satisfy	the			
requirements for a degree: GENE 301, GENE 302 GENE 315, and GENE 320.	<u>,</u> —			
Limitation Only one of the following will satisfy				
requirements for a degree: MATH 131, MATH 142 MATH 147, MATH 151, and MATH 171.				
Limitation Only one of the following will satisfyl requirements for a degree: MATH 140, MATH 14				
MATH 166 and MATH 168.	-,			
Limitation Only one of the following will satisfyl requirements for a degree: MATH 148, MATH 152 MATH 172.				
Limitation Only one of the following will satisfy	the			
requirements for a degree: MATH 221, MATH 251 MATH 253.	l, and			
Limitation Only one of the following will satisfy				
requirements for a degree: MATH 30/, MATH 30/	00			

requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323.

Limitation Only one of the following will satisfy the requirements for a degree: STAT 201, STAT 301, STAT 302 and STAT 303. AGEC requires STAT 303, 302, or

301. STAT 201 is not accepted.



"I WAS ABLE TO CONFIDENTLY DISCUSS MY BUSINESS ANALYSIS WITH THE MENTORS AND CONVEY MYSELF IN A PROFESSIONAL MANNER."

-MAGGIE BRANCH '19 OWNER, THE BRANCH COFFEEHOUSE TUSCOLA, TX

RISTER '74 AGRIBUSINESS ENTREPRENEURSHIP PROGRAM



ELIGIBILITY:

- Students who major in Agricultural Economics, with a focus on Rural Entrepreneurship
- Students who minor in Agribusiness Entrepreneurship (Open to all majors at Texas A&M)

OUR STUDENTS WILL:

- Gain "real world" experience in developing a business plan
- Conduct financial and economic analyses
- Hone professional skills
- Interact with 250+ successful entrepreneurs and business leaders each year

PROUDLY ANNOUNCING OUR NEW PARTNERSHIP:



FUTURE CAREERS INCLUDE:

- · Starting a business
- Working for an entrepreneur
- Decision-making roles in a small business
- Commercial loan officers

DR. M. EDWARD RISTER '74

Professor and Associate
Department Head
\$\&\circ\ 979-255-5211\$
\$\overline{\

MERRITT WEEKS

Assistant Director № 979-862-8362 mjweeks@tamu.edu

DEVELOPING A PIPELINE OF JOB CREATORS FOR TEXAS'S RURAL AND URBAN COMMUNITIES

DEPARTMENT OF AGRICULTURAL ECONOMICS
COLLEGE OF AGRICULTURE AND LIFE SCIENCES
http://agecon.tamu.edu/entrepreneurship/

FINANCIAL PLANNING





Financial planning is one of the fastest-growing career fields, and more people are turning to financial planners to help them make informed decisions to achieve their financial goals. The Texas A&M Financial Planning Program is designed to prepare you for this exciting profession while fulfilling the core educational curriculum necessary to sit for the CFP® Certification Examination. We pride ourselves in providing knowledge that goes beyond the exam and incorporate real world materials essential to developing skilled, comprehensive financial planners. Prior to the creation of our new degree, students in the financial planning minor program have worked with companies such as Vanguard, Charles Schwab, and many more!

Interested in learning more about the Financial Planning program degree requirements? Talk to an academic advisor!

Department of Agricultural Economics For Students Entering Under Catalog 202431 (Fall 2024) B.S. degree in Financial Planning (FINP) Suggested Semester by Semester Plan

UIN#: Date: Name:

FRESHMAN YEAR: FALL	HRS
AGEC 105 or ECON 202	3
ENGL 103 or 104	3
MATH 140	3
AMERICAN HISTORY	3
FINP 101	3
AGEC 101 (FYE)	0
	15

FRESHMAN YEAR: SPRING	HRS
MATH 142	3
AMERICAN HISTORY	3
LANG., PHILOSOPHY & CULTURE	3
FINP 201 (C)	1
LIFE & PHYSICAL SCIENCE	3
CREATIVE ARTS	3
	16

SOPHOMORE YEAR: FALL	HRS
ACCT 209 or 229	3
AGEC 216 or 223	1
FINP 235	3
Core COMMUNICATION	3
POLS 206	3
LIFE & PHYSICAL SCIENCE	3
	16

SOPHOMORE YEAR: SPRING	HRS
ACCT 210 or 230	3
AGEC 315	3
POLS 207	3
DIRECTED AGEC ELECTIVE	3
(recommend AGEC 330)	
STAT 303 or BUSN 203	3
	15

JUNIOR YEAR: FALL	HRS
FINP 435	3
FINP 437	3
LIFE AND PHYSICAL SCIENCE	3
AGEC 324 or AGEC 325	3
PRESCRIBED ELECTIVE	3
	15

JUNIOR YEAR: SPRING	HRS
FINP 436	3
FINP 438	3
PRESCRIBED ELECTIVE	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	3
	15

SENIOR YEAR: FALL	HRS
FINP 439	3
FINP 442	3
FINP 443	3
DIRECTED AGEC ELECTIVE	3
GENERAL ELECTIVE	4
	16

HRS
3
3
3
3
_
12

ICD CD Foreign Language

Department of Agricultural Economics For Students Entering Under Catalog (Fall 2025) B.S. Degree in Financial Planning (FINP)

Major Coursework

Name:			(28 hours)		
University Core Curricu	ılum				Additional Graduation
catalog.tamu.edu					Requirements for All Students
Communications (6 hrs	5)		FINP 101	3	To be met through FINP requirements or electives
ENGL 103 or 104	3		FINP 201 (C)	1	Designated Writing Intensive or Oral
Core Comm.	3	Ш	FINP 435	3	Communication 2 Courses
Mathematics (6 hrs)		FINP 436	3	FINP 201 1
MATH 140	3		FINP 437	3	FINP 441 3
MATH 142	3		FINP 438	3	International & Cultural Diversity (3hrs)
Life & Physical Science (9	hrs)		FINP 439	3	ICD 3
Core Science	3		FINP 441 (W)	3	Cultural Discourse (3 hrs)
Core Science	3		FINP 442	3	CD 3
Core Science	3		FINP 443	3	<u>Foreign Language</u>
Lang., Philosophy & Culture (3 hrs) Supporting Coursework			Two years of the same foreign language in		
Core LPC	3		(37 hours)		High School or a 2 semeester sequence of the same foreign lanuage for Univerity
Creative Arts (3 hrs)			ECON 202 or AGEC 105	3	credit.
Core Arts	3		AGEC 216 or 223	1	
Social & Behavior Sciences	(3 hrs)	ACCT 209 or 229	3	
FINP 235	3		ACCT 210 or 230	3	Limitations
American Hist and			STAT 303 or BUSN 203	3	Limitation At least 25 percent of the credit hours required for an undergraduate degree must be earned through instructions.
Political Science (12 h	ırs)		AGEC 315	3	offered by Texas A&M University.
Core HIST. 3			AGEC 324 or 325	3	Limitation Correspondence: No more than 12 hours of
Core HIST. 3			AGEC electives (9 hrs)1		correspondence earned through an accredited institution may be used for an undergraduate degree.
POLS 206 3				3	Limitation No more than 50% of courses required for the
POLS 207 3				3	degree plan can be taken as Distance Education Courses f non-distance degree programs.
General Electives (13	Hrs)			3	Limitation Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 14
Select from any course not use		/here	Prescribed electives (9 hrs) 2		MATH 151, and MATH 171.
(max 1 hr of KINE 198-1	199)			3	Limitation Only one of the following will satisfy the requirements for a degree: MATH 140, MATH 141, MATH 16
				3	and MATH 168.
				3	Limitation Only one of the following will satisfy the requirements for a degree: MATH 148, MATH 152, and MAT 172.
			120 Total Degree Ho	urs	Limitation Only one of the following will satisfy the requirements for a degree: STAT 201, STAT 301, STAT 302 a STAT 303.

¹ Select from AGEC 314, 316, 330, 340, 344, 416, 424, 425

² Select from ALED 202, 301, 340; COMM 205, 302, 335; ECON 202-471; FINC 409; ISTM 209; MGMT 209, 309, 409.

FINANCIAL PLANNING HONORS PROGRAM



The Honors provides program opportunities for individualized, advanced work for the academically distinguished undergraduate financial planning major. This 18-hour program is offer designed to students opportunity to engage more in-depth at an early stage of the undergraduate experience, offering students chance to work directly with our financial planning and departmental faculty on a more individual basis. Students who complete the program with graduate Financial will the Planning Honors distinction.



Financial planning is the study of financial decision-making throughout the life cycle of individuals, families, and organizations. The Bachelor of Science in Financial Planning (BS-FINP), offered through the Department of Agricultural Economics, prepares students to develop comprehensive, tailored financial strategies for clients. Students study a variety of topics such as savings and investments, income tax planning, retirement income planning, debt management, estate planning, risk management, and client communication.

Requirements

To be awarded the Financial Planning Honors distinction, students must:

- Maintain a cumulative TAMU GPR of at least 3.50;
- Maintain a 3.25 Honors cumulative GPR
- No grade in an honors course below a C;
- Engage in mandatory (both fall and spring) Honors advising session
- Complete a minimum of 18 hours of honors classes.

Honors Courses (18 hours minimum)

- 1. Three (3) hours of entry-level economics:
 - a. AGEC 105- Introduction to Agricultural Economics OR
 - b.ECON 202- Principles of Economics
- 2.FINP 235 Foundations of Money Education (3hrs.)
- 3.AGEC 330 Financial Management in Agriculture (3 hrs.)
- 4.FINP 435 Financial Planning for Professionals (3 hrs.)
- 5.Six (6) hours/ any two following upper-level financial planning courses:
 - a.FINP 436 Insurance Planning AND/OR
 - b.FINP 437 Tax Planning AND/OR
 - c.FINP 438 Investment Planning AND/OR
 - d.FINP 439 Retirement Planning AND/OR
 - e.FINP 442 Estate Planning AND/OR
 - f.FINP 443 Technology Applications in Financial Planning

EARN YOUR UNDERGRADUATE AND GRADUATE DEGREE AT THE SAME TIME!

THIS JOINT-DEGREE PROGRAM BETWEEN THE
DEPARTMENT OF AGRICULTURAL ECONOMICS AND THE
BUSH SCHOOL OF GOVERNMENT & PUBLIC SERVICE
ALLOWS UNDERGRADUATE AGRICULTURAL ECONOMICS
STUDENTS TO ENTER THE MASTER OF PUBLIC SERVICE
GRADUATE PROGRAM IN THE BEGINNING OF THEIR
FOURTH YEAR AT TEXAS AGM UNIVERSITY.

AGRICULTURAL ECONOMICS MAJORS WHO WILL HAVE COMPLETED AT LEAST 95 HOURS BY THE FALL OF THEIR FOURTH YEAR WITH A 3.25 GPA (AND COMPLETED ALL PREREQUISITE COURSES) WILL BE ELIGIBLE TO APPLY FOR THE FIVE-YEAR PROGRAM DURING THEIR JUNIOR YEAR. APPLICANTS TO THE FIVE-YEAR PROGRAM WILL SUBMIT THE SAME MATERIALS (INCLUDING GRE SCORES) AS OTHER MPSA APPLICANTS, AND THOSE WHOSE RECORDS ARE JUDGED TO BE COMPETITIVE BY THE MID-JANUARY DEADLINE WILL BE INVITED TO ATTEND THE GBS INTERVIEW CONFERENCE WEEKEND IN LATE FEBRUARY/EARLY MARCH. THE ADMISSIONS CRITERIA FOR THE FIVE-YEAR PROGRAM WILL BE THE SAME AS FOR OTHER MPSA STUDENTS.

CAREER OPTIONS:

- NON-PROFIT AND PHILANTHROPIC
 MANAGEMENT
- PUBLIC MANAGEMENT IN BOTH FOR-PROFIT AND NON-PROFIT SECTORS
- PUBLIC POLICY ANALYSIS



*This option is not available for Agribusiness majors

3+2 Degree Program: AGEC-MPSA

Public Policy Analysis Track



Earn a B.S. in Agricultural Economics and Master of Public Service & Administration in 5 Years!

The Bush School of Government & Public Service and the Department of Agricultural Economics offer a 5-year (3+2) degree program in which students can earn a Bachelor of Science in Agricultural Economics and Master of Public Service & Administration (with a track in **Public Policy Analysis**) in only five years.

Students begin their studies at Texas A&M University in the Agricultural Economics department taking 104 credit hours toward their undergraduate degree. Throughout the course of the student's three years at Texas A&M, the student works with their undergraduate advisor to ensure they satisfy all eligibility requirements listed below prior to applying to the MPSA in the fall of their junior year (when classified as a U3).

If admitted, students must ensure they fulfill the rest of the requirements listed below by the time they enter the Bush School in the fall of their senior year at Texas A&M University when classified as a U4. In the student's fourth year, they take 24 credit hours of Bush School graduate level courses; 13 credit hours of which will double count toward their bachelor's degree. In the student's fifth year, they are re-classified as a G7 graduate student and take the remaining 24 credit hours left to satisfy the requirements for the MPSA degree.

After successful completion of both degrees, students receive both their Bachelor of Science in Agricultural Economics (B.S. AGEC) and a Master of Public Service and Administration (MPSA) at the end of their second year at the Bush School. Although they earn both, students will only walk for their MPSA graduation.

Students who choose not to finish the MPSA degree after starting the 3+2 degree program may exist the program at any time. Completed Bush School courses will be applied to their bachelor's degree in AGEC, as appropriate. Failure to complete the MPSA program will in no way impede the student's ability to attain a bachelor's degree when the requirements for that degree are completed.

ELIGIBILITY REQUIREMENTS

To apply to the 3+2 MPSA/AGEC degree program, students must:

- √ be classified as a U3 majoring in Agricultural Economics at Texas A&M University, and
- √ have a 3.25 GPA or above by the start of the fall semester in which they will enter the 3+2 program (ifadmitted),
 and
- ✓ work with their undergrad advisor to map out courses the student must complete prior to entry into the 3+2 program (if admitted), and
- √ has (or will have) 66-78 credit hours of their undergrad degree completed by the start of the fall semester of their
 junior when they begin the 3+2 application process, and
- ✓ is predicted to have at least 104 credit hours of their undergrad degree completed by the start of the fall semester in which they will enter the 3+2 program, and
- √ has (or will have) a cumulative GPA of at least a 3.25 by the start of the fall semester in which they will enter the
 3+2 program if admitted, and
- √ is in good academic standing with their undergrad department, and
- ✓ is not expected to graduate or complete their undergrad degree during the academic year in which they are applying, and
- ✓ understand that failure to satisfy ALL of these requirements will result in admission (if offered) being revoked to the 3+2 program.

ADMISSIONS

Agricultural Economics majors who satisfy (or will satisfy) all of the eligibility requirements above can apply to the 3+2 program in the fall of their junior year for entry into the 3+2 program in the fall of their senior year. Admission criteria for the 3+2 program is the same as for other MPSA students.

To apply, applicants submit an internal 3+2 application (available on our website at https://bush.tamu.edu/admissions/degree/psaa/5year/), where they are asked to upload all of their supporting documentation and submit to the Bush School Admissions Office by the application deadline. No application fee required.

Applications are reviewed in late January and invitations to interview are sent soon after. Interview Conference Weekend (ICW) is held in mid-to-late February, with alternative interviews conducted throughout the month for those who cannot attend ICW. Final admissions and scholarship decisions are made once interviews are complete. Decisions are emailed to applicants by March 15. Those offered admission have until April 15 to accept or decline their offer. Students begin the 3+2 program in the fall semester, with a required Bush School New Student Orientation the week prior.

CURRICULUM

Five-year students are required to complete the same 2-year, 48-hour curriculum as other MPSA students pursuing the Public Policy Analysis (PPA) track, starting in the fall of their senior year when classified as a U4. The MPSA curriculum combines ten core courses (30 credit hours) with six electives (18 credit hours), one of which must be selected from AGEC 604, 606, 607, 610, 614, 633, or 652. Students are encouraged to select from one of our options (https://bush.tamu.edu/psaa/degrees/mpsa/concentrations/) or create their own area of interest. Those without professional experience must complete a non-credit bearing professional internship in the summer between their fourth and fifth year (first and second year in the MIPSA). A capstone project for a "real world" client in the final two semesters concludes the learning experience.

Courses to Complete PRIOR TO FOURTH YEAR (104 Credit Hours)

Students admitted into the 3+2 MPSA/AGEC degree must complete approximately 104 credit hours of their undergrad degree prior to enrollment in the Bush School's MPSA in the fall of their fourth year.

exas A&M Core: 42 Credit Hours	
NGL 103 or 104 (3 hrs)	
ommunication (3 hrs)	_
TAT 303 (3 hrs)	_
1ATH 140 & 142 (6 hrs)	
ife & Physical Science (9 hrs total, 3 hrs each)	_
anguage, Philosophy, & Culture (3 hrs)	_
reative Arts (3 hrs)	Ξ
merican History (6 hrs)	_
OLS 206 & 207 (6 hrs)	
Social & Behavioral Science (3hrs)	
upporting Coursework: 15 Credit Hours	
CON 202 (3 hrs)	
ECON 203 (3 hrs)	_
ACCT 209 (3 hrs)	
ACCT 210 (3 hrs)	
CON 323 (3 hrs)	
oreign Language: 8 hrs (if required)	
Minimum of one (2 semesters) of foreign language required; ompletion of 2 full years of the same foreign	or

*AGEC	105 (3 hrs)
AGEC :	117 (1 hr)
AGEC :	217 (W) (3 hrs)
AGEC 3	314 (3 hrs)
AGEC :	317 (3 hrs)
AGEC :	330 (3 hrs)
AGEC 3	340 (3 hrs)
AGEC :	344 (3 hrs)
AGEC :	350 (3 hrs)
AGEC 4	429 (W) (3 hrs)
AGEC 4	430 or ECON 311 (3 hrs)
AGEC 4	52 or 453 (3 hrs)
AGEC 4	81 (1 hr)
Directe	d AGEC Electives (6 hrs)
Non-AG	EC electives - 6 Credit Hours
Select	from ECMT 461; ECON 433; FSTC 444; GEOG 330, 430

GEOS 430; MKTG 409; POLS 340, 364, 412, 415, 439, 440,

447, 475; RWFM 436; URPN 360; WGST 430.

Courses to Complete AFTER ENTRY to 3+2 Degree (48 Credit Hours)

Students admitted into the 3+2 MPSA/AGEC degree must complete approximately 104 credit hours of their undergrad degree prior to enrollment in the Bush School's MPSA in the fall of their fourth year.

Fall Semester	
* PSAA 601: Foundations of Public Service (3 hrs)	
* PSAA 621: Economic Analysis	
or *ECON 607: Microeconomic Analysis (3 hrs)	
* BUSH 631: Quantitative Methods I (3 hrs)	
* PSAA 643: Foundations of the Nonprofit Sector (3 I	irs)
Spring Semester	
PSAA 611: Public Policy Formation (3 hrs)	
* PSAA 622: Public Finance (3 hrs) (PPA Track require	d crse)
* BUSH 632 or 635 (3 hrs) (PPA Track required crse)	
** AGEC 600 Level Approved Elective (3 hrs)	
(AGEC 604, 606, 607, 610, 614, 633, or 652)	

SUMMER: 0 credit hours
Professional Internship
FIFTH YEAR: 24 credit hours
Fall Semester
PSAA 675: Capstone Seminar I (3 hrs)
PSAA 615: Policy Analysis (3 hrs) (PPA Track required crse)
MPSA Elective (3 hrs)
MPSA Elective (3 hrs)
Spring Semester
PSAA 676: Capstone Seminar II (3 hrs)
MPSA Elective (3 hrs)
MPSA Elective (3 hrs)
MPSA Elective (3 hrs)

- up to 13 hours of these courses can count as AGEC general electives
- ** double counts as Bush School elective course

As indicated above, students will double count courses taken in the Bush School as credit towards their MPSA degree and as substitutes for some of the AGEC electives and general electives required for the bachelor's degree.

ADVISING

It is imperative for students interested in the 3+2 MPSA work with their undergrad AGEC advisor as soon as possible to ensure the student is on track to complete all necessary courses prior to entry into the program, if admitted. The Bush School Admissions Office can help answer questions about the admissions process, but cannot help answer questions about undergrad degree or course requirements. The MPSA department is available to help answer questions about the MPSA curriculum or courses and will be the student's point of contact if admitted into the 3+2 program.

For questions about the MPSA curriculum or courses:

Contact Elaine Lippard at <u>elippard@tamu.edu</u> or 979.862.8821.

For questions about admission into the 3+2:

• Contact the Bush School Admissions Office at <u>bushschooladmissions@tamu.edu</u> or 979.862.3476.

ENHANCING YOUR MAJOR WITH

Minors and Certificates

Did you know that AGEC majors have a <u>lot</u> of elective areas that can be used towards incorporating minors or certificates without adding time to their program? Do you still have Non-AGEC electives, General Electives, AGLS 101, or your Technical Agriculture elective coursework remaining? Then now is a great time to visit with your academic advisor! Your advisor can help you plan out your remaining coursework and explain how you can be strategic in completing your degree by using minor coursework to complete existing major coursework requirements!

While you don't necessarily have to pick a minor that is closely aligned with your degree, we've listed a few options below that work well with an AGEC degree (for more specific information on minors offered by the Department of Agricultural Economics, please see later pages in handbook)

Finance and Real Estate

- Agrifood Sales
- AgribusinessEntrepreneurship
- Financial Planning
- Economics
- Business
- Certificate in International Trade and Agriculture

Food Marketing Systems

- Agrifood Sales
- Certificate in International Trade and Agriculture
- Economics
- Business

Policy and Economic Analysis

- Economics
- Agrifood Sales
- International Agricultural Development
- Certificate in International Trade and Agriculture
- Certificate in Philosophy Pre-Law

Rural Entrepreneurship

- Economics
- Agrifood Sales
- Agribusiness Entrepreneurship
- Certificate in International Trade and Agriculture
- Certificate in Philosophy Pre-Law
- Business

Agribusiness Entrepreneurship

This minor is for students who are interested in starting their own business, working in an existing family-owned business, working for an entrepreneur, pursuing employment with a bank or financial institution, or wanting a working knowledge of business development practices and strategies.

Students must take:

AGEC 315 (3)

AGEC 424 (3)

AGEC 425 (3)

AGEC 434 (3)

Select one from the following:

AGEC 223 (1)

AGEC 423 (1)

Select one from the following:

AGEC 324 (3)

MGMT 461 (3)

MGMT 470 (3)

MGMT 477 (3)

MGMT 489 (3)

16 TOTAL HOURS

Students must take:

AGEC 216 (1)

AGEC 315 (3)

AGEC 316 (3)

AGEC 416 (3)

Select one from the following:

AGEC 314 (3)

MKTG 321 (3)

MKTG 409 (3)

Select one from the following:

AGEC 330 (3)

AGEC 340 (3)

AGEC 422 (3)

AGEC 424 (3)

16 TOTAL HOURS

AGLS 435 (3)

Agritood Sales

This minor essential for any student looking to pursue a career in professional sales, expand a strong network of industry representatives, and explore career development opportunities.

Agricultural Economics

Provides students majoring in other fields with a fundamental knowledge of the field of agricultural economics.

*This minor is not open to students majoring in AGEC

AGEC 105 (3)

AGEC 314 (3)

AGEC 330 (3)

AGEC 340 (3)

AGEC 300-400 Level Electives (6)

18 HOURS

INTERNATIONAL TRADE AND AGRICULTURE - CERTIFICATE

In this program, students learn how global forces shape agriculture and how they impact the exchange of capital, goods and services across international borders or territories.

Program Requirements

Code	Title	Semester Credit Hours
AGEC 429	Agricultural Policy	3
AGEC 452	International Trade and Agriculture	3
AGEC 453	International Agribusiness Marketing	3

	Marketing	
Colort two fro	m the following:	
	m the following:	(
	Macroeconomics of Agriculture	
ALEC 350	Global Agricultural Issues	
	Global Social Issues in Agriculture	
	Cultural Pluralism in Agriculture	
	Peoples and Cultures of the World	
	Cultural Change and Development	
	Intercultural Communication	
JOUR 365	International Communication	
ECON 330	Economic Development	
ECON 410	Macroeconomic Theory	
ECON 452	International Trade Theory and Policy	
FINC 445/ IBUS 446	International Finance	
GEOG 202	Geography of the Global Village	
GEOG 323	Geography of Latin America	
MGMT 450, IBUS 450	/International Environment of Business	
MGMT 452 IBUS 452	International Management	
MKTG 401/ IBUS 401	Global Marketing	
POLS 322	Western European Government and Politics	
POLS 323	Political Systems of Latin America	
POLS 333	International Cooperation	
POLS 338	Government and Politics of the Former Soviet Union	
POLS 412	International Political Economy	
POLS 424	Comparative Governmental Institutions	
RWFM 314	Principles of Rangeland Management Around the World	
	International Sport Business	

DEPARTMENT OF
AGRICULTURAL ECONOMICS

Honors Program



@agec_honors



The AGEC Honors program is offered to qualified, academically-talented, and highly motivated students. Students in this program have the opportunity to enrich their college experience through a scholastically challenging curriculum and an inquiry-based learning process. In addition, students are provided with opportunities to network with peers in the program and participate in events that will help them develop at a professional level.

For more information about the program (including course requirements), please contact

Hannah Chavarria

DEPARTMENT OF AGRICULTURAL ECONOMICS

HONORS

CHECKLIST

Required Coursework

AGEC 105H OR AGEC 217H

HONORS COURSEWORK OUTSIDE THE DEPARTMENT (3HRS)

HONORS COURSEWORK INSIDE OR OUTSIDE THE DEPARTMENT (3HRS)

AGEC 429H

AGEC 317H

AGEC 491H

ADDITIONAL HONORS CLASSES (OPTIONAL)

Each Semester's Requirements

- SUBMIT PD EVENTS BEFORE END OF SEMESTER!
- MEET WITH YOUR ACADEMIC ADVISOR AT LEAST ONCE
- MAINTAIN 3.5 OVERALL GPA
- NO GRADE BELOW A "C" IN HONORS COURSEWORK

Reminder

THINK ABOUT WHERE YOU PLAN TO INCORPORATE YOUR HONORS SECTIONS WITHIN YOUR DEGREE!

Notes

- STUDENTS MAY WISH TO CONSIDER ENROLLING IN UNIVERSITY LEVEL HONORS IN ADDITION TO THE DEPARTMENTAL PROGRESAM
- STUDENTS THAT ARE INTERESTED IN STUDY ABROAD, MINORS/CERTIFICATES, INTERNSHIPS, OR OTHER HIGH IMPACT LEARNING
 EXPERIENCES WILL WANT TO VISIT WITH THEIR ADVISOR FARLY TO PLAN OUT THEIR COURSEWORK

Things to Know:

Department of Agricultural Economics

Honors Program

HINT:
It's a good idea to plan for at least one honors class a semester!

SET YOUR GOALS EARLY!

Things will look a little different if you are an Agribusiness-major honors student versus an Agricultural Economics-major honors student, so it's a good idea to visit with your advisor as soon as possible to create a comprehensive plan (instead of just thinking about classes on a semester-by-semester basis).

SUBMITTING PD EVENTS

A list of acceptable events will be sent out each semester (you can also ask about other events that might qualify outside of the list, but they must be approved in advance). All PD events must be submitted before the last day of classes for that particular semester. If you entered the program as a freshman, you must complete 2 PD events each semester, if you entered the program as a transfer student you must attend 3 PD events per semester.

At the event, be sure to take a selfie or find a program/etc. that will verify you attended the event. Proof of attendance may be submitted to Donna Chester at dchester@tamu.edu.

HONORS CONTRACTS

Wanting to take a certain class but there isn't an honors section? This might be a chance to do a course contract! For more info on this topic, see the Honors Course Contracts section of the launch.tamu.edu website.

CLASSES TO THINK ABOUT

AGEC 317H

Economic Analysis for Agribusiness Management
AGEC 317 has a LOT of prerequisites, and since we recommend avoiding
ECON 323 and STAT 303/BUSN 203 in the same term, it's a good idea to
start planning your degree around the prereqs for this key class!

AGEC 491H

Honors Research

While you are required to complete a minimum of 3 hrs of AGEC 491 credits, you can consider doing multiple semesters of research if desired. Students may also want to consider participating in the TAMU Undergraduate Research Scholars experience. It's usually a good idea to plan to take your research hours in the semester before you graduate or in your final semester. Registration for your honors research is a separate process, so be sure to talk to your advisor in advance about what you'll need to do!

*TIP: AGEC students may want to plan to use their AGEC 491 credits for a Directed AGEC elective or a General Elective, AGBU students may want to plan their 491 credits for the Technical Agricultural Elective or as a General Elective.

AGEC 429H

Agricultural Policy

The honors section for this course typically involves a trip to Washington D.C. to learn more about the policy-making process, so think about whether you would prefer this in the fall or spring!

TIPS

Do your Professional Development (PD) events early in the semester!

Since sometimes events can get canceled without warning, it's a good idea to complete your PD events early. This helps you avoid problems if you wait until only 1–2 eligible events are left in the semester and the one you were planning to attend gets canceled...and now there are no more options for the semester and you are looking at honors probation.

Schedule your semesterly advising appointment early!

To avoid having a registration hold placed on your account, you'll want to check in with the advisor for the AGEC Honors Program <u>at least once</u> <u>a semester</u>. It's a good idea to book a 30 min General Advising appointment for this meeting as opposed to a different appointment option.

HOW DO I KNOW WHO TO TALK TO ABOUT HONORS REQUIREMENTS?

Any questions about professional development opportunities should be directed to Donna Chester. All questions about honors coursework, what classes to take, and how to complete your degree requirements should be directed to your academic advisor (Hannah Chavarria).

ENHANCE YOUR STUDENT EXPERIENCE



Agricultural Economics Student Organizations









AGEC Aggie REPS

Aggie REPS are student leaders who represent the Department of Agricultural Economics at events and help recruit and mentor students. They organize programs like the departmental kickoff and SKYP lunches to strengthen student-faculty connections.

Agricultural Economics Society (AES)

AES offers students opportunities to connect with faculty, alumni, and industry professionals through guest speakers and networking events. The organization helps members grow professionally while fostering community within the department.

Financial Planning Student Organization (FPSO)

FPSO prepares students for careers in financial advising, wealth management, and estate planning. Members benefit from workshops, certification guidance, and engagement with professionals in the field.

Professional Sales Student Association (PSSA)

PSSA helps students build real-world sales skills through competitions, corporate partnerships, and career training. The organization focuses on communication, client relations, and professional development.

National Agri-Marketing Association (NAMA)

NAMA allows students to develop and present agribusiness marketing plans in a national competition setting. Members gain experience in market research, strategy, and teamwork while connecting with industry experts.

Society of Finance, Insurance, and Real Estate (FIRE)

FIRE connects students interested in rural appraisal, financial services, and risk management. The organization offers career panels, guest speakers, and resources to support students pursuing these fields.

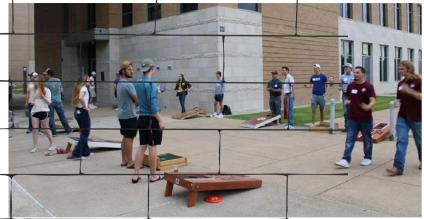




FALL KICKOFF

Hosted by the AGEC Aggie Reps at the start of every fall semester, this is our big "Welcome Back" event for AGEC, AGBU, and FINP majors! Come join fellow students, faculty, and staff for prizes, food, and fun!









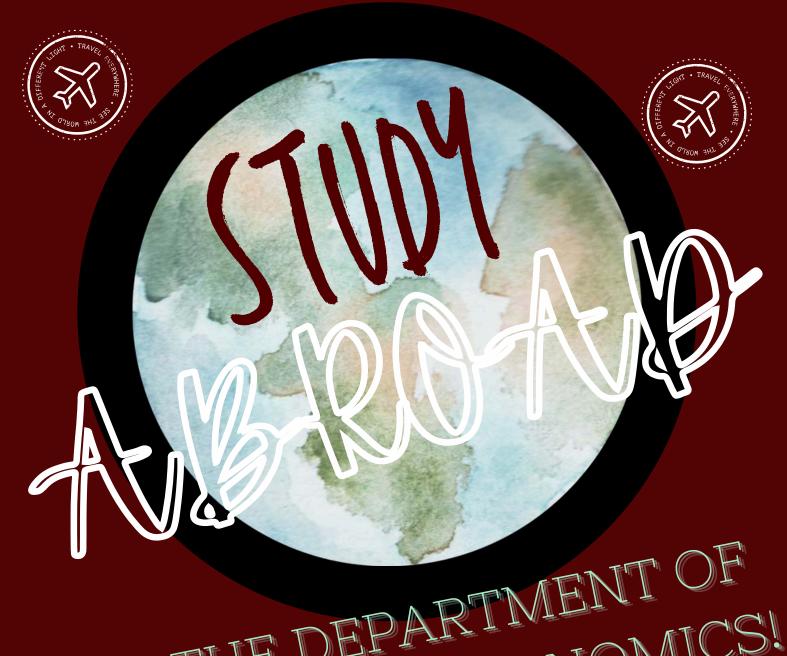


SKYP LUNGH

(Students, Know Your Professors!)

SKYP lunches are a great
opportunity to get to know
more about AGEC faculty or
hear from a career professional
while enjoying a free lunch with
fellow students!





WITH THE DEPARTMENT OF WITH THE DEPARTMENT OF AGRICULTURAL ECONOMICS!

DID YOUKNOW



the Department of Agricultural Economics offers several faculty-led study abroad classes?





DEPARTMENT OF AGRICULTURAL ECONOMICS SELECTION OF AGRICULTURAL ECONOMICS SELECTION

The Department of Agricultural Economics offers a number of scholarships to continuing students in our department (departmental scholarships are not offered to incoming students). The criteria for each scholarship offered by the Department of Agricultural Economics varies widely: in addition to the overall GPR, financial need, extra-curricular activities, and leadership requirements, some scholarships consider professional career interest, residency in a particular county in the state, and participation in departmental clubs. See http://agecon.tamu.edu/wp-content/uploads/2013/10/AGEC-Departmental-Scholarships-and-Requirements.pdf for a list of departmental scholarships and their unique requirements.

Applications are available online at https://scholarships.tamu.edu/ at the end of September or in early October. The deadline for submitting an application is February 1. You will need to select the "Continuing Students" link. Specific dates will be posted in the AGEC Express Newsletter. For more information regarding departmental scholarships, students may contact the AGEC Undergraduate Office.

*Students who are interested in departmental scholarships should begin their club involvement within the Department of Agricultural Economics.



KNOW WHEN TO BOOK YOUR APPOINTMENTS!

Is it taking FOREVER to find an open advising appointment? No scheduling options showing up in Navigate? Is the Drop-in Advising line taking an hour or more? This most likely means you are waiting until too late in the semester to make your advising appointments!

There are certain times during the semester when it's extremely busy (1-2 weeks before the semester starts, when preregistration opens, when degree planners are due, etc.), so be sure to book your appointment early to skip the wait!

DROP-IN ADVISING

Did you wait too long to make an advsing appointment and nothing is available? Drop-ins are open periods when students can meet with an advisor on a first come, first served basis. The downside of drop-in advising is that the wait time can be long if it's a busy point in the semester, but the good news is that you don't have to wait for the next open appointment!

DON'T FORGET TO USE THE AGEC STUDENT HANDBOOK AND YOUR ADVISOR'S VIRTUAL OFFICE!

TRY TO FILL OUT YOUR ENTIRE DEGREE PLANNER <u>BEFORE</u>
YOUR ADVISING APPOINTMENT (THIS ALLOWS YOUR
ADVISOR TO MAKE BETTER CLASS SUGGESTIONS!)

Terms and Definitions

Technical Ag Elective: Requirement can be met by ANY class from the College of Agriculture and Life Sciences, coursework counting towards a minor, study abroad coursework, internship coursework, or transfer coursework. Agribusiness students are able to use an AGEC course towards this requirement, but AGEC students should look in an outside department. Since the list of course offerings from the College of Agriculture and Life Sciences is so immense there is no way to make a comprehensive list of all the courses that will count towards this category (see "Technical Agriculture Elective" page for list of departments offering courses that would count towards this requirement).

Directed AGEC Elective: ANY AGEC course not already specified by number on the degree plan (ex. AGEC 217 is a required course listed by number on the degree, so this class could not be used to meet this requirement). This is a good category to incorporate internship, AGEC-based minor (AGBE, AGFS), or AGEC Study Abroad. Financial Planning courses (AGLS 235, 335, 435, 436, 437, 438, 439, 441) may also be accepted towards this requirement, but students will want to verify with their academic advisor.

Directed Non-AGEC Elective: course from specific list based on selected concentration (FRE, FMS, PEA, RUE). This requirement is intended to enhance the student's career-based knowledge, and as such we will also accept internship credit, study abroad, or minor coursework for this area. If a student has to complete foreign language coursework and does not have space in their general electives, that credit may be used here with approval of advisor. A list of the courses accepted for your concentration is located earlier in the handbook. This is an Agricultural Economics major only requirement.

Directed International Elective: From specific list in student handbook. Study abroad may also be used to meet the requirement. Several courses from this list can also check off a student's ICD requirement, and depending on the student's selections might also be used towards incorporating the CITA into the student's degree. This is an Agribusiness major only requirement.

General Elective: Any class other than KINE 198/199 (one hour of KINE 198/199 may be accepted towards this area but will need to check with an academic advisor). This is a good degree area to incorporate minor coursework, study abroad, or internship.

Internships: A student can use an internship to meet degree requirement for Non-AGEC electives, General Elective, Technical Ag, or Directed AGEC Elective categories. In order to receive credit for an internship, must be approved with all paperwork completed PRIOR to the start of the internship. A max of three (3) hours of internship credit can be used towards degree requirements.

Study Abroad: may be used towards General Elective, Technical Ag Elective, Dir. Non-AGEC elective, or Dir. International Elective. If participating in a study abroad experience through the AGEC department, study abroad can be used towards the Dir. AGEC electives. In certain cases, Study Abroad may also be used to count towards the CITA requirements.

Class Title	Historically Offered in Fall	Historically Offered in Spring	Historically Offered in Summer	96 6E	Class Title	Historically Offered in Fall	Historically Offered in Spring	Historically Offered in Summer
AGEC 101 (0)	YES	NO	NO	CHANGE	AGEC 425 (3)	NO	YES	NO
AGEC 105 (3)	YES	YES	YES	ECT TO	AGEC 429 (3) W	YES	YES	NO
AGEC 117 (1) W	YES	YES	NO	S SUBJECT	AGEC 430 (3)	YES	YES	NO
AGEC 216 (1)	YES	YES	NO	THIS LIST IS	AGEC 431 (3)	YES	YES	NO
AGEC 217 (3)	YES	YES	NO	THIS	AGEC 432 (3)	NO	YES	NO
AGEC 223 (1)	YES	NO	NO		AGEC 434 (3)	NO	YES	NO
AGEC 314 (3)	YES	YES	YES		AGEC 440 (3)	YES	YES	NO
AGEC 315 (3)	YES	YES	NO		AGEC 447 (3)	YES	NO	NO
AGEC 316 (3)	NO	YES	NO		AGEC 448 (3)	NO	YES	NO
AGEC 317 (3)	YES	YES	NO	ш	AGEC 452 (3)	YES	NO	NO
AGEC 324 (3)	YES	YES	NO	TO CHANGE THIS LIST IS SUBJECT TO CHANGE	AGEC 453 (3)	NO	YES	NO
AGEC 325 (3)	YES	YES	Occasionally		AGEC 460 (3)	NO	YES	NO
AGEC 330 (3)	YES	YES	YES		AGEC 481 (1)	YES	YES	NO
AGEC 340 (3)	YES	YES	YES		AGEC 495 (variable)	NO	NO	Study Abroad
AGEC 344 (3)	YES	YES	NO		FINP 101 (3)	YES	YES	NO
AGEC 350 (3)	YES	YES	NO		FINP 201 (1)	YES	YES	NO
AGEC 401 (3)	NO	NO	Study Abroad		FINP 235 (3)	YES	YES	YES
AGEC 402 (3)	NO	NO	Study Abroad			YES	YES	NO
AGEC 408 (3)	YES	NO	NO		FINP 335 (3)			
AGEC 413 (3)	YES	NO	NO		FINP 435 (3)	YES	YES	YES
AGEC 414 (3)	YES	YES	NO		FINP 436 (3)	NO	YES	YES
AGEC 415 (3)	NO	YES	NO		FINP 437 (3)	YES	NO	YES
AGEC 416 (3)	YES	NO	NO	SUBJECT	FINP 438 (3)	YES	YES	NO
AGEC 420 (3)	NO	YES	NO		FINP 439 (3)	YES	YES	NO
AGEC 422 (3)	YES	YES	YES	THIS LIST IS	FINP 441 (3)	YES	YES	NO
AGEC 423 (1)	YES	NO	NO		FINP 442 (3)	TBA	TBA	ТВА
AGEC 424 (3)	YES	NO	NO		FINP 443 (3)	TBA	TBA	TBA

AGEC CLASSES AND PREREQUISITES

- AGEC 101 Concepts in Agricultural Economics First Year Experience: (Offered Fall)
- AGEC 105 Introduction to Agricultural Economics: (Offered Fall, Spring, and Summer)
- AGEC 117 Critical Thinking and Decision Making in Agricultural Economics: AGEC 105 or ECON 202 or ECON 203; ENGL 103 or ENGL 104 (Offered Fall and Spring)
- AGEC 216 Fundamentals of the AgriFood Sales Industry: No prerequisites (Offered Fall and Spring)
- AGEC 217 Fundamentals of Agricultural Economics Analysis: AGEC 105 or AGEC 117; and MATH 168 or MATH 140 or MATH 141; and MATH 142; sophomore or junior; AGEC/AGBL majors (Offered Fall and Spring)
- AGEC 223 Establishing Agribusiness Entrepreneurship Networks I: Open to all majors (Offered Fall)
- <u>AGEC 285</u> Directed Studies: AGEC 105; freshman or sophomore in AGEC or AGBL; 2.5 GPA in major, overall and CBK courses (if applicable) (Offered Fall, Spring and Summer)
- AGEC 289 Special Topics In...: Freshman or sophomore
- AGEC 291 Research: Freshman or sophomore (Offered Fall, Spring and Summer)
- <u>AGEC 314</u> Marketing Agricultural and Food Products: AGEC 105 or 3 hours of economics; junior or senior (Offered Fall, Spring and Summer)
- AGEC 315 Food and Agricultural Sales: junior or senior (Offered Fall and Spring)
- AGEC 316 Building Customer Relationships in AgriFood Selling: AGEC 315; junior or senior (Offered Spring)
- AGEC 317 Economic Analysis for Agribusiness Management: AGEC 217; and ECON 323; and BUSN 203 (AGBU majors) or STAT 301 or STAT 302 or STAT 303 (AGEC majors); junior or senior; AGEC/AGBU majors (Offered Fall and Spring)
- AGEC 324 Agribusiness Entrepreneurship Budgeting: AGEC 105 or ECON 202; and ACCT 209 or ACCT 229; junior or senior (Offered Fall and Spring)
- <u>AGEC 325</u> Principles of Farm and Ranch Management: AGEC 105 or ECON 202; junior or senior; knowledge of excel (Offered Fall , Spring and sometimes summers)
- AGEC 330 Financial Management in Agriculture: AGEC 105 or 3 hours of economics; and ACCT 209 or ACCT 229; junior or senior (Offered Fall, Spring and Summer)
- <u>AGEC 340</u> Agribusiness Management: AGEC 105 or 3 hours of economics; junior or senior (Offered Fall, Spring and Summer)
- AGEC 344 Food and Agricultural Law: junior or senior (Offered Fall and Spring)
- <u>AGEC 350</u> Environmental and Natural Resource Economics: junior or senior (Offered Fall and Spring)
- <u>AGEC 401</u> Global Agri-Industries and Markets- Study Abroad: AGEC 105 or 3 hours of economics ; junior or senior (Primarily in summer, may be offered in Fall and Spring)
- <u>AGEC 402</u> Survey of International Agricultural Economics- Study Abroad: AGEC 105 or 3 hours of economics; junior or senior (Primarily in summer, may be offered in Fall and Spring)
- <u>AGEC 408</u> Economics of Foreign Intervention, Conflict and Development: AGEC 105 or ECON 202; and ENGL 104
- AGEC 413 Agricultural Cooperatives: AGEC 105; and AGEC 314; junior or senior (Offered Fall)
- AGEC 414 Agribusiness and Food Market Analysis: AGEC 317; and MKTG 321; junior or senior; AGBU majors (Offered Fall and Spring)
- AGEC 415 Food and Agribusiness Strategic Market Planning: AGEC 314 or MKTG 321 or MKTG 409; and AGEC 315; junior or senior (Offered Spring)

- AGEC 416 Sales Management and Advanced Techniques in Professional Technical Selling for AgriFood Firms: AGEC 315 (Offered Fall)
- AGEC 420 Food Security, Climate and Conflict: AGEC 105 or ECON 202; junior or senior
- AGEC 422 Land Economics: AGEC 105 or 3 hours of economics; junior or senior (Offered Fall, Spring and Summer)
- AGEC 423 Establishing Agribusiness Entrepreneurship Networks II:; junior or senior; may not enroll in AGEC 223 and AGEC 423 during the same semester (Offered Fall)
- AGEC 424 Agribusiness Entrepreneurship Economic Analysis: AGEC 105 or ECON 202; and ACCT 209 or ACCT 229; junior or senior (Offered Fall)
- <u>AGEC 425</u> Agribusiness Entrepreneurship Financial Analysis: AGEC 424; junior or senior (Offered Spring)
- AGEC 429 Agricultural Policy: AGEC 105 or ECON 202 or ECON 203; and ENGL 103 or ENGL 104; junior or senior (Offered Fall and Spring)
- AGEC 430 Macroeconomics of Agriculture: AGEC 105 or 3 hours of economics; and AGEC 317 or concurrent enrollment; and AGEC 429; and AGEC 330 or FINC 341 or FINC 409; junior or senior (Offered Fall and Spring)
- AGEC 431 Cases in Agribusiness Finance: AGEC 317; and AGEC 340; and FINC 341; junior or senior; AGBU majors (Offered Fall and Spring)
- AGEC 432 Rural Real Estate and Financial Analysis: AGEC 317; and AGEC 330 or FINC 341 or FINC 409; and AGEC 422; junior or senior (Offered Spring)
- <u>AGEC 434</u> Rural Financial Markets and Financial Planning: ACCT 209 or ACCT 229; and ACCT 210 or ACCT 230; and AGEC 330 or FINC 341 or FINC 409; junior or senior (Offered Spring)
- <u>AGEC 440</u> Agribusiness Strategic Analysis: AGEC 317; and AGEC 340; and MGMT 363; junior or senior (Offered Fall and Spring)
- AGEC 447 Food and Agricultural Price Analysis: AGEC 314; and AGEC 317; junior and senior (Offered Fall)
- AGEC 448 Agricultural Commodity Futures: AGEC 105 or 3 hours of economics; and AGEC 314; and AGEC 317 or concurrent enrollment; junior or senior (Offered Spring)
- <u>AGEC 452</u> International Trade and Agriculture: AGEC 105 or 3 hours of economics; junior or senior (Offered Fall)
- <u>AGEC 453</u> International Agribusiness Marketing: AGEC 105 or 3 hours of economics; junior or senior (Offred Spring)
- AGEC 460 Cross-Cutting Issues in Agricultural Economics: AGEC 317; and AGEC 314 or MKTG 321 or MKTG 409; and AGEC 330; or FINC 341 or FINC 409; and AGEC 429; AGEC/ABGU majors; junior or senior (Offered Spring)
- AGEC 481 Ethics in Agribusiness and Agricultural Economics: AGEC 217; junior or senior; AGEC/AGBU majors (Offered Fall and Spring)
- AGEC 484 Internship: Please see an advisor to discuss requirements
- AGEC 485 Directed Studies: Please see your advisor to discuss requirements
- AGEC 489 Special Topics In: Please see your advisor to discuss requirements
- AGEC 491 Research: Please see an advisor to discuss requirements
- AGEC 495 International Agribusiness and Industry Practices: AGEC 105; junior or senior

FINP CLASSES AND PREREQUISITES

- FINP 101 Introduction to Personal Finance (offered fall and spring)
- FINP 201 Professional Development in Financial Planning (offered fall and spring)
- FINP 235 Foundations of Money Education (offered fall and spring and sometimes summer)
- FINP 335 Financial Readiness: junior or senior students intending to pursue career in military
- <u>FINP 435</u> Financial Planning for Professionals: AGEC 330 or FINC 409 or FINC 341; junior or senior (offered fall, spring, and summer)
- <u>FINP 436</u> Insurance and Estate Planning: Grade of C or better in FINP 435; junior or senior (offered spring and summer)
- FINP 437 Tax Planning: Grade of C or better in FINP 435 junior or senior (offered fall and summer)
- <u>FINP 438</u> Investment Planning: Grade of C or better in FINP 435 or concurrent enrollment; junior or senior (offered fall and spring)
- <u>FINP 439</u> Retirement Planning: Grade of C or better in FINP 435 or AGEC 330 or FINC 409 of FINC 341; junior or senior (offered fall and spring)
- FINP 441 Financial Planning Capstone: Grade of C or better in FINP 435 and FINP 436 and FINP 437 and FINP 438 and FINP 439; junior or senior (offered fall and spring)
- FINP 442 Estate Planning: Grade of C or better in FINP 435
- FINP 443 Technology Applications in Financial Planning: Grade of C or better in FINP 435 OR FINP 438

MISC. CLASSES AND PREREQUISITES

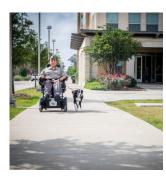
- **ACCT 209** Survey of Accounting Principles
- ACCT 210 Survey of Managerial and Cost Accounting Principles: ACCT 209 (or ACCT 229 with override)
- **ACCT 229 Introductory Accounting:** sophomore classification
- ACCT 230 Introductory Accounting: ACCT 229 and sophomore classification
- **BUSN 203 Statistical Methods of Business:** MATH 140 or MATH 142; or equivalent; Business, Agribusiness, and Maritime Business Administration majors; also taught at Galveston campus.
- **ECON 202** Principles of Economics (Microeconomics)
- **ECON 203 Principles of Economics (Macroeconomics):** ECON 202
- ECON 311 Money and Banking: ECON 203 with a grade of C or better
- **ECON 323 Microeconomic Theory:** ECON 202 with a grade of C or better; and MATH 142 or MATH 151 or or MATH 171 with a grade of C or better
- ECON 410 Macroeconomic Theory: ECON 203 with a grade of C or better
- **FINC 341 Business Finance:** ACCT 229 and enrollment in upper division in Mays Business School, Agribusiness, or Maritime Business Administration; also taught at Galveston campus.
- MGMT 311 Legal and Social Environment of Business: Admission to upper division in Mays Business School, Agribusiness, or Maritime Business Administration; also taught at Galveston campus.
- MGMT 363 Managing People in Organizations: Admission to upper division in Mays Business School or Agribusiness.
- MKTG 321 Marketing: Admission to upper division in Mays Business School, Agribusiness, or Maritime Business Administration; also taught at Galveston campus.
- **SCMT 364 Operations Management:** <u>BUSN 203</u> or concurrent enrollment and admission to upper division in Mays Business School, Agribusiness, or Maritime Business Administration; also taught at Galveston campus.

ON-CAMPUS RESOURCES

FULL LIST IS FOUND AT HTTPS://STUDENTAFFAIRS.TAMU.EDU/STUDENTS/







DISABILITY RESOURCES DISABILITY.TAMU.EDU



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AGEC WRITING CENTER AGLS 210J



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ECON TUTORING LABS

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TAMU STUDENT ORGANIZATIONS

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DIVISION OF INFORMATION TECHNOLOGY

IT.TAMU.EDU @TAMUIT



WOMEN'S RESOURCE CENTER

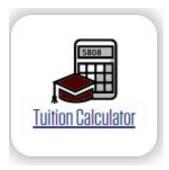
STUDENTLIFE.TAMU.EDU/ WRC

@TAMUWRC



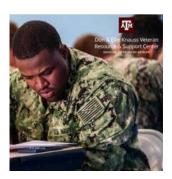
CAREER CENTER

CAREERCENTER.TAMU.EDU @HIREAGGIES



STUDENT BUSINESS SERVICES

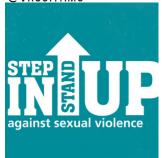
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SEXUAL ASSAULT RESOURCES

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EDUCATION ABROAD

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