



Agricultural Science (AGSC)
College of Agriculture & Life Sciences
AGLS Advising Hub | 979-845-3712
AGLSAdvisingHub@ag.tamu.edu
alec.tamu.edu

2023-2024 Transfer Course Sheet
Minimum GPA | 2.50
Minimum Transferable Hours | 24
Maximum Transferable Hours | 75
Second-Choice Major Eligible | NO

Required Coursework for Admission if less than 45 Transferable Hours

Course Name	Hrs.	TCCNS	TAMU
Mathematics	3		catalog.tamu.edu

Required Coursework for Admission if at or above 45 Transferable Hours

Course Name	Hrs.	TCCNS	TAMU
Mathematics	6		catalog.tamu.edu

- The essay and supporting materials should reflect interest, and/or experience in earning teacher certification in agriculture, food, and natural resources (AFNR).
- **Students with less than 45** completed hours must have completed at least 18 hours of Core curriculum, including 1 Core Curriculum Math course.
- **Students with 45 or more hours** completed must have completed all of the Core Curriculum, including 2 Core Curriculum Math courses.
- **Students applying with 45 or more** transferrable hours completed **must have a 2.75 cumulative GPA** or higher at the time that their application is submitted
- The Department of Agricultural Leadership, Education, and Communications does accept MATH 1314 (MATH 102) from previous institutions as a Core Curriculum Math.
- The Department of Agricultural Leadership, Education, and Communications accepts transferrable by title courses from previous institution(s) Core Curriculum/general education requirements.
- Only one of the following will satisfy the requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168.
- Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171.
- Only one of the following will satisfy the requirements for a degree: STAT 201, STAT 301, STAT 302 and STAT 303.
- Title IX: All TAMU employees who become aware of discrimination, harassment (including sexual violence) and/or retaliation must report it regardless of how they become aware of the information.

The recommendations below represent what a typical TAMU student's schedule looks like during the first four semesters. If working to complete an associate degree before transferring, please align your degree plan to satisfy TAMU degree requirements. You may not have to complete the coursework in the sequence below but this major requires specific coursework to be completed.

First Year

FALL SEMESTER

TCCNS	TAMU	Course Name	Hrs.
	core.tamu.edu	Life & Physical Science	3
	core.tamu.edu	Creative Arts	3
	core.tamu.edu	Mathematics	3
	core.tamu.edu	Communication	3
AGRI 1319	ANSC 107	Intro to Animal Science	3
Total			15

SPRING SEMESTER

TCCNS	TAMU	Course Name	Hrs.
	core.tamu.edu	Life & Physical Science	3
	core.tamu.edu	Language, Philosophy & Culture	3
	core.tamu.edu	Mathematics	3
	core.tamu.edu	Communication	3
AGRI 1315	HORT 201	Horticulture	3
Total			15

Second Year

FALL SEMESTER

TCCNS	TAMU	Course Name	Hrs.
	core.tamu.edu	Life & Physical Science	3
AGRI 2317, ECON 2010, ECON 2020	core.tamu.edu	Social & Behavioral Sciences (Choose One: AGECE 105, ECON 202, or ECON 203)	3
	core.tamu.edu	American History	3

SPRING SEMESTER

TCCNS	TAMU	Course Name	Hrs.
	core.tamu.edu	American History	3
GOVT 2306	POLS 207	State & Local Government	3
AGRI 2301	AGSM 201	Farm Tractors & Power Units	3



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Maximum Transferable Hours | 75
Second-Choice Major Eligible | NO

GOVT 2305	POLS 206	American National Government	3
Any AGRI class*	Ag Elective	Supporting Coursework	3
Total			15

Any AGRI class*	Ag Elective	Supporting Coursework	3
Any AGRI class*	Ag Elective	Supporting Coursework	3
Total			15

- Consider taking courses that fulfill the 6 hours of [International and Cultural Diversity and Cultural Discourse requirement](#) when completing the Language, Philosophy, and Culture requirement, free electives, or Creative Arts requirement.
- Consider AGRI 1131, 1307, 1327, 1329, 2321 2330, or a fourth credit (for laboratory) in introductory animal science (AGRI 1419 or 1119), introductory agronomy (AGRI 1407 or 1107), introductory horticulture (AGRI 1415 or 1115), etc.

Coursework Timeline

- Competitive applicants will have the required coursework **completed** by the application deadline.
- Applicants to the summer/fall term **may be** asked to submit spring final grades; however, this is not a guarantee for admission.
- Summer coursework **will not** be considered for summer/fall applicants.
- Fall coursework **will not** be considered for spring applicants.
- Applicants to the spring term should have the required coursework completed by the end of Summer II semester before applying.

Additional Transfer Requirements

- The Department of Agricultural Leadership, Education, and Communications is looking for students who are interested in completing the Agricultural Science degree and earning teacher certification in agriculture, food, and natural resources (AFNR).
- The essay and supporting materials should reflect interest, and/or experience in becoming certified as a secondary teacher of agriculture, food, and natural resources in Texas.
- Meeting minimum requirements **does not** guarantee admission. The entire record is reviewed for consistency in coursework and grades.

Additional Information

- Applicants should be serious about earning a degree in Agricultural Science.
- Highly recommend meeting with an academic advisor prior to submitting the application.
- It is recommended that applicants have no more than 65-degree applicable courses completed for the AGSC major.
- AGSC students are required to student teach their last spring semester enrolled at TAMU and can only student teach and graduate in spring semesters.**

Transfer Course Sheet Notes

- Admission preference is given to applicants with the highest GPA and the most appropriate courses completed.
- Transfer applicants are encouraged to complete [University Core Curriculum](#) coursework found in the TAMU [Undergraduate Catalog](#) unless specified above.
- This Transfer Course Sheet was supported in a partnership between the Office of Admissions and the College of Agriculture & Life Sciences at Texas A&M University with the Undergraduate Catalog having the most extant and definitive information.