

ATTACHMENT A

Texas Tech University Uniform Graduation Requirements

1. Foreign Language Requirement

Students graduating from Texas Tech University should be able to express, negotiate, and interpret meaning in a second language.

Any entering student who has not completed two years of a single, foreign language in high school or has not transferred at least two semesters of a single foreign language from another college must complete at least two semesters (or its equivalent) of a single foreign language at the first-year college level as a graduation requirement.

2. Science Laboratory Requirement

Students graduating from Texas Tech University are required to complete two semester credit hours of science laboratory courses. Normally this will be done by taking two 4-credit science courses or combinations of lecture and lab.

3. Communication Literacy Requirement

Students will complete this requirement via junior/senior level courses at TTU.

4. Technology Requirement

Students will complete this requirement via junior/senior level courses in the field of study at TTU.

5. Multicultural Requirement

In addition to the State of Texas core curriculum, every student must include at least one 3-hour multicultural course or its equivalent that focuses explicitly on the distinctive subcultures of the United States or on the culture of another society.

Maximum number of transferrable semester credits hours from a two-year institution applicable to a baccalaureate degree at the university is 80.

Crosswalk: Associate of Science in Horticulture to Bachelor of Science in Plant and Soil Science

Amarillo College

Texas Tech University

AC Course	AC Title	SCHs	Attribute	TTU Equivalent	TTU Title	SCHs
ENGL 1301	Composition I	3	010	ENGL 1301	Essential of College Rhetoric	3
ENGL 1302	Composition II	3	010	ENGL 1301	Advanced College Rhetoric	3
SPCH 1315	Public Speaking	3	090C	COMS 2300	Public Speaking	3
MATH 1314	College Algebra	3	020	MATH 1320	College Algebra	3
CHEM 1311	Principles of Chemistry I	3	030	CHEM 1307	Principles of Chemistry I	3
CHEM 1111	Principles of Chemistry I lab	1	031	CHEM 1107	Experimental Principles of Chemistry I	1
CHEM 1312	Principles of Chemistry II	3	030	CHEM 1308	Principles of Chemistry II	3
CHEM 1112	Principles of Chemistry II lab	1	031	CHEM 1108	Experimental Principles of Chemistry II	1
	Language, Philosophy & Culture core	3	040		Language, Philosophy & Culture core	3
	Creative Arts core	3	050		Creative Arts core	3
HIST 1301	U.S. History I	3	060	HIST 2300	History of US to 1877	3
HIST 1302	U.S. History II	3	060	HIST 2301	History of US from 1877	3
GOVT 2305	United States Government	3	070	POLS 1301	American Government	3
GOVT 2306	Texas Government	3	070	POLS 2306	Texas Politics and Topics	3
ECON 2301	Macroeconomics	3	080	ECO 2302	Macroeconomics (substitute for AAEC 2305)	3
EDUC 1100	First Year Seminar – Learning Frameworks	1	090	EDUC 1---	Core or Elective	1
BIOL 1411	Botany	4	Major	BIOL 1401	Biology of Plants	4
HORT 1401	Horticulture**	4	Major	PSS 1411	Principles of Horticulture	4
AGRI 1407	Agronomy**	4	Major	PSS 2401	Entomology	4
Foreign Language 1411		4		Foreign Language		4
Foreign Language 1412		4		Foreign Language		4
Semester Credit Hours Transferred		62		Transferred Credit Hours Applied		62

** Courses offered at AC beginning 2018-2019 academic year.

Signatures:

TTU

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Steven Fraze, Ph.D.
Dean

AC

Carol Buse

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Dean of STEM