ATTACHMENT A [Insert Program/Course Crosswalks below]

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 must complete at least two semesters (or its equivalent) of a single foreign language at the first-year college level <u>or</u> at least one semester of a foreign language at a 2000 level or higher as a graduation requirement. This requirement may also be satisfied by transferring in the equivalent courses from another college or university. Individual Texas Tech University colleges may have additional foreign language proficiency requirements. Additional requirements may be necessary for select majors.

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 the required communication literacy requirement.

4. Core Curriculum Requirement

Students will complete the required core curriculum.

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.

NMJC Course	SCH	TTU Equivalent	Degree Applicability (Substitution/Exception)	Requirement
English	6			
ENGL 1110	3	ENGL 1301	and management and a second	Core 010N
ENGL 1120	3	ENGL 1302	w regigneditu	Core 010N
Math	6	ENGE 1502		COLE DIDIN
MATH 1220	3	MATH 1320		Core 020N
MATH 1350	3	MATH 2300	1 Y Y 1 1 1	Core 090M
icience	8			C016 030141
CHEM 1215C + 1215Z (lab)	4	CHEM 1307 + CHEM 1107		Core 030N + Lab
CHEM 1225C + 1225Z (lab)	4	CHEM 1308 + CHEM 1108		Core 030N + Lab
anguage, Philosophy, and Culture	3			
anguage, Philosophy, and Culture Core	3	Language, Philosophy & Culture		Core 040N
Creative Arts	3			
ARTH 1110	3	ART 1309	A COLUMN AND A	Core 050N+MULT
listory	6			CORE OSON THIOET
HIST 1110	3	HIST 2300		Core 060N
HIST 1120	3	HIST 2301		Core 060N
Government	3			
POLS 1120	3	POLS 1301		Core 070N
ocial and Behavioral Science	3			
ECON 2110	3	ECO 2302		Core 080N
peech	3			
COMM 1130	3	COMS 2300		Core 090C
Major Courses	29	12463.84		1.0.
ANSC 114	3	ANSC 1401	Equine production or production	Program Requirement
NSC 103	3	ANSC 3303* and ANSC 1-	Equine production or production	Program Requirement
Q 113B	3	ANSC 2305	Equine production or production	Program Requirement
Q 133	3	ANSC 2304	Equine production or production	Program Requirement
CHEM 214	4	CHEM 2— (CHEM 3305 & 3105)	Equine production or production	Program Requirement
IN 123A	3	ENGL 2311	Equine production or production	Program Requirement
Q 114	3	ANSC 1 (ANSC 3313)	Equine production or production	Program Requirement
Q 104	3	ANSC 1 (ANSC 3312)	Equine production or production	Program Requirement
BIOL 2120C + 2120Z (lab)	4	BIOL 1403	Only for production concentration	BIOL 2120C + 2120Z (lab)
emester Credit Hours Transferred	64		the second se	64

*TTU cannot give junior-level credit for sophomore-level courses

Please note: This crosswalk will remain in effect until revisions to catalogs/courses occurs. Crosswalks will be reviewed annually during the summer months.

Signatures:

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NMJC

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