Student ID:	TTU Advisor:					
Texas Tech University						
Agricultural Communications Transfer Guide						
Lower Division Requirements at South Plains College for an AS degree						
	ociate of Science: Agricultural Communications					
First Semester	ociate of ocience. Agricultural communications					
SPC Course	TTU Course Equivalency	Grade	Credit Hrs	*TCC		
AGRI1309 - Computers in Agriculture (SPC Requirement)	AGSC2300	Grade	3	100		
AGRI2317 - Introduction to Agriculture Economics	AAEC2305		3			
ENGL1301 - Composition I	ENGL1301 (Written Communication)		3	010		
HIST1301 - United States History I	HIST2300 (American History)		3	060		
SPCH1321 - Business and Professional Communication	COMS 2358 (Oral Communications)		3	090		
Kinesiology Activity (SPC Requirement)	See TTU Transfer Advisor		1	090		
Kinesiology Activity (SPC Requirement)	1	SEMESTER HOURS	16			
Second Semester	TOTAL	SEIVIESTER HOORS	10			
SPC Course	TTU Course Equivalency	Grade	Credit Hrs	TCC		
COMM2311 - News Writing or	JOUR 2310/MCOM2320 or	Grade	Credit III3	100		
COMM1337 - Video Production II	JCMI 2302		3			
COMM2330 - Introduction to Public Relations	PRSC 2310 (Communications elective)		3			
ENGL1302 - Composition II	i i					
Prerequisite: ENGL1301 with a "C" or better	ENGL1302 (Written Communication)		3	010		
HIST1302 - United States History II	HIST2301(American History)		3	060		
MATH1314 - College Algebra	MATH1320 (Mathematics)		3	020		
Kinesiology Activity (SPC Requirement)	See TTU Transfer Advisor		1			
	TOTAL	SEMESTER HOURS	16			
Third Semester						
SPC Course	TTU Course Equivalency	Grade	Credit Hrs	TCC		
GOVT2305 - Federal Government	POLS1301		3	070		
MATH1342 - Statistical Methods	MATH2300		3	020		
Language, Philosophy, and Culture	(Laurence Bhilasanhu and Cultura)		2	0.40		
COMM1307 is recommended	(Language, Philosophy, and Culture)		3	040		
Life and Physical Sciences	(Life and Physical Sciences)		4	030		
AGRI1415 is recommended	(2.1.0 d.l.d. 1.1.) Steal College					
AGRI2374 - Intro to Agricultural Comm ("C" or better required)	ACOM1300		3	090		
	TOTAL	SEMESTER HOURS	16			
Fourth Semester						
SPC Course	TTU Course Equivalency	Grade	Credit Hrs	TCC		
COMM1318 - Photography I (SPC Requirement)	See TTU Transfer Advisor		3			
GOVT2306 - Texas Government	POLS1301		3	070		
				050		
Creative Arts	(Creative Arts)		3			
Creative Arts Life and Physical Sciences	,					
	(Creative Arts) (Life and Physical Sciences)		4	030		
Life and Physical Sciences	(Life and Physical Sciences)	SEMESTER HOURS				
Life and Physical Sciences	(Life and Physical Sciences)  TOTAL	SEMESTER HOURS	4 13			
Life and Physical Sciences AGRI1419 is recommended	(Life and Physical Sciences)  TOTAL		4 13			
Life and Physical Sciences AGRI1419 is recommended Students need to con	(Life and Physical Sciences)  TOTAL	otal Transfer Hours	4 13			

SPC Advisor:

Student Name:

Advising Guide. The ultimate goal is to provide students with accurate information for transfer pathways while minimizing loss of credits in transfer. Students are encouraged to review Texas Tech's requirements frequently. The Transfer Advising Guide is based upon Texas Tech University's catalog and is subject to change.

This Transfer Advising Guide represents Texas Tech's degree plan and is subject to change at the university's discretion. It is intended for advising purposes only so students know exactly which courses they can take at South Plains College and have the courses count towards degree requirements when they transfer to Texas Tech. It is highly recommended that students meet with their assigned academic advisor to review all graduation and transfer requirements listed in the Transfer

# **Degree Information**

## TSI - Compliance

Students who are not TSI-compliant in reading or English are advised to take the INRW0300/ENGL1301 corequisite. Successful completion will grant TSI-compliance in these areas and college-credit for ENGL1301. ENGL1302 requires a 'C' or better in the corequisite or approval by the English Chairperson. Students who are not TSI-compliant in math are advised to take the MATH0314/MATH1314 corequisite. Successful completion will grant TSI-compliance in math and college-credit for MATH1314.

## **Texas Tech University Uniform Graduation Requirements**

#### Foreign Language Requirement

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

An SPC student, who has not earned two years of a single foreign language in high school, can take SPAN1411 and SPAN1412. For any SPC student who has earned two years of a single foreign language in high school, no further foreign language is needed for this degree. The TTU foreign language requirement can be satisfied by completing these required courses at SPC.

### 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.

## **Core Curriculum and Communication Literacy Requirement**

Communication Literacy Requirement: Students will complete the required communication literacy requirement.

Core Curriculum Requirement: Students will complete the required core curriculum.

### **Texan to Red Raider Program**

Texan to Red Raider Website:

https://www.southplainscollege.edu/texantoredraider/

Students transferring to Texas Tech can take advantage of the Texan to Red Raider program. Students who apply to TTU as a non-degree seeking student can be dual enrolled in classes at both institutions.

The following courses are approved for dual enrollment for this major:

AGED2300 - Introduction to Agricultural Education

ACOM2302 - Scientific Communications in Agriculture & Natural Resources

ACOM2303 - Digital Imaging in Agriculture

ACOM2305 - Digital Communication in Agriculture

Prerequisites do apply.

#### **Texas Tech University Information** Admissions https://www.depts.ttu.edu/admissions/apply/ **Transfer Application:** https://www.depts.ttu.edu/admissions/TransferChecklist.pdf Application Checklist: Dates and Deadlines: https://www.depts.ttu.edu/admissions/apply/ImportantDates/ https://www.depts.ttu.edu/admissions/AdmissionGuide/Viewbook Web.pdf Admission Guide: TTU Admission Webinars: https://www.depts.ttu.edu/admissions/virtualevents/index.php **Special College Admission Requirements**

Some academic colleges and departments at Texas Tech only accept students who meet assured admission requirements. College entrance requirements are subject to change and are listed in the Texas Tech Undergraduate Catalog.

Transfer Advising		
Transfer Website:	https://www.depts.ttu.edu/admissions/advising/	
Degree Works:	<u>Degree Works: https://ttudegreeworks.texastech.edu/Transfer/#!/transfer/</u>	
Additional Advising Notes:	Refer to and read the TTU Undergraduate Catalog. Pay close attention to course sequencing and availability at TTU as it will affect the time it takes to complete the degree program.	

# **Applicable Transfer Credit Hours**

Evaluation of course credit earned at other institutions by the TTU Transfer Evaluation Office does not guarantee approval of the credit for use toward degree requirements. Only the academic dean of the college offering the program in which a student is enrolled has authority for determining which courses will be applied toward any specific program. The only exception to this rule is that no transferred course completed with a grade below C- may be applied to fulfill course requirements in majors, minors, or concentrations. Applicants must submit official records from all accredited institutions attended. Official transcripts must be sent directly to the Office of Undergraduate Admissions. All college-level, non-vocational courses completed with a passing grade of D or above at regionally accredited colleges and universities (not including trade or technical schools) will be evaluated for acceptance of transfer credit by the TTU Transfer Evaluation Office. The TTU Transfer Evaluation Office determines acceptable transfer credit on the basis of an evaluation of course content as described from the sending institution's catalog and in consultation with the appropriate academic units at Texas Tech University as necessary for clarification. While all credit hours presented on the sending institution's transcripts will be evaluated and equivalent college level courses posted to the student's academic record, a maximum of 80 semester credit hours from two-year colleges may be applied toward Texas Tech University degree requirements. Courses that are accepted for transfer do not necessarily apply toward college, departmental, or program degree requirements.

Degree Programs			
TTU Degree Programs:	https://www.ttu.edu/majors-and-colleges/undergraduate-majors/		
Financial Aid			
Financial Aid Website:	https://www.depts.ttu.edu/financialaid/		
Transfer Scholarships:	Transfer Scholarships: https://www.depts.ttu.edu/scholarships/transferStudentsScholarships.php		
Red Raider Guarantee:	Red Raider Guarantee: https://www.depts.ttu.edu/financialaid/guarantee/		
	Cost of Attendance		
Cost of Attendance:	https://www.depts.ttu.edu/financialaid/costtoattend.php		
Orientation			
Red Raider Orientation	https://www.depts.ttu.edu/orientation/Transfer/		
Honors College			
TTII Honors Website	https://www.dents.ttu.edu/honors/		

https://www.depts.ttu.edu/honors/

SPC students are encouraged and invited to apply to the TTU Honors College. The Honors College utilizes a holistic review process in which all application materials are considered before a decision is awarded. As an SPC Honors student, the following information may prove useful: TTU will apply up to 12 hours of SPC-approved Honors credit, with a grade earned of B- or higher in each course, towards completion of the 24 TTU Honors hours. Students must apply to the Honors College and can also receive a fee waiver for the \$35 application fee to the Honors College. Honors students at SPC can contact Honors.Admissions@ttu.edu about having the application fee waived. Explore the opportunities offered through the TTU Honors College.