

ATTACHMENT B [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 or 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.

College of Architecture Admissions Requirements:

Students who are transferring with architecture credit from another institution must submit the following items by MAY 1:

1. One-page Statement of Intent indicating why you chose Architecture as a profession and what unique and diverse perspectives you will bring to the College of Architecture.
2. Transcript
3. Digital portfolio of 15 to 25 pages, PDF format. Email PDF to architecture.portfolios@ttu.edu The portfolio should include a collection of design work demonstrating the architectural abilities of the applicant. It should communicate the level,

integrity, and breadth of your aptitude for the study of architecture. The review committee is interested in evaluating architectural design work. The portfolio should include work produced as a student and may also include a selection of supporting self-directed or outside work (two pages maximum). It should be composed in landscape orientation and demonstrate the applicant's abilities in the following areas:

- Design explored in two and three dimensions and supported through drawings and models.
- Appropriate use of media and the mastery of craft in constructing drawings and models.
- Understanding of plan, section, and three-dimensional drawing to describe architectural space.
- Freehand drawing: use of line, line weight, accurate observation.
- Studio course work that additionally demonstrates aptitude in construction, design, analysis and programming through graphics and models.

Crosswalk: Associate of Science in Architecture at San Antonio College to Bachelor of Science in Architecture at Texas Tech University.

SAC Course	SCH	TTU Equivalent	Degree Applicability (Substitution/Exception)	Requirement
English	6			
ENGL 1301	3	ENGL 1301		Core 010N
ENGL 1302	3	ENGL 1302		Core 010N
Math	8			
MATH 1414	4	MATH 1420	MATH 1320 + MATH 1---	Core 020N
MATH 2412	4	MATH 1350 & MATH 1---		Core 021N
Science	8			
PHYS 1401 OR PHYS 1301+1101	4	PHYS 1403		Core 030N + Lab
Life and Physical Science Core	4	Life and Physical Science Core		Core 030N + Lab
Language, Philosophy, and Culture	3			
ARCH 1301	3	ARCH 2311		Core 040N
Creative Arts	3			
ARCH 1302	3	ARCH 2315		Core 050N
History	6			
HIST 1301	3	HIST 2300		Core 060N
HIST 1302	3	HIST 2301		Core 060N
Political Science	6			
GOVT 2305	3	POLS 1301		Core 070N
GOVT 2306	3	POLS 2306		Core 070N
Social and Behavioral Science	3			
ARCH 1311	3	ARCH 1311		Core 080N
Speech	3			
Choose One of the Following				
SPCH 1311	3	COMS 1300		Core 090C
SPCH 1315	3	COMS 2300		Core 090C
SPCH 1321	3	COMS 2358		Core 090C
Architecture Courses	33			
ARCH 1307	3	ARCH 1101 + ARCH 12---	ARCH 1101	Program Requirement
ARCH 1303	3	ARCH 1301		Program Requirement
ARCH 1308	3	ARCH 1102 + ARCH 12--	ARCH 1102	Program Requirement
ARCH 1304	3	ARCH 1302		Program Requirement
ARCH 1315	3	ARCH 1353 ELECTIVE		Program Requirement
ARCH 2603	6	ARCH 2101 + ARCH 2503		Program Requirement
ARCH 2312	3	ARCH 2351		Program Requirement
ARCH 2604	6	ARCH 2102 + ARCH 2504		Program Requirement
ARCH 2379	3	ARCH ELECTIVE		Program Requirement
Semester Credit Hours Transferred	79		Semester Credit Hours Applicable	79

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

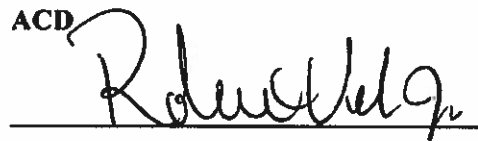
Signatures:

TTU



James P. Williamson, M.Arch
Dean-College of Architecture

ACD



Dr. Robert Vela
President, San Antonio College



Dr. Mike Flores
Chancellor, Alamo Colleges District

**Northeast Lakeview College - Northwest
Vista College - Palo Alto College - San
Antonio College - St. Philip's College**

**2019-2020
Transfer Advising
Guides**

Architecture - AA to BS - Texas Tech University (TTU) 2019-2020

Lower Division Requirements at the Alamo Colleges District for an AA degree

The courses in this section meet the requirements for an Associate of Arts degree. The Graduation section in any catalog of the colleges in the Alamo Colleges District lists additional Degree/Certificate Requirements.

Semester I

- EDUC 1300 - Learning Framework will transfer, but will NOT be TTU degree applicable
- ENGL 1301 - Composition I will transfer as ENGL 1301 [TTU Communication Core]
- MATH 1414 - College Algebra (Precal Track) will transfer as MATH 1420
- *** § ARCH 1303 - Architectural Design I AND § ARCH 1307 Architectural Graphics I will transfer as ARCH 1301 and ARCH 1101

Semester II

- ENGL 1302 - Composition II will transfer as ENGL 1302 [TTU Communication Core]
- MATH 2412 - Precalculus will transfer as MATH 1350 [TTU Mathematics Core]
- ARCH 1315 - Architectural Computer Graphics will transfer as ARCH 1353
- *** § ARCH 1304 - Architectural Design II AND § ARCH 1308 Architectural Graphics II will transfer as ARCH 1302 and ARCH 1102

Semester III

- § ARCH 1311 - Introduction to Architecture will transfer as ARCH 1311 [TTU Social and Behavioral Sciences Core]
- Select either GOVT 2305 - Federal Government or GOVT 2306 Texas Government will transfer as POLS 1301 or POLS 2302 [TTU Government/Political Science Core]

Semester IV

- § ARCH 1301 - History of Architecture I will transfer as ARCH 2311 [TTU Language, Philosophy and Culture Core]
- § ARCH 2312 - Architectural Technology I will transfer as ARCH 2351
- § ARCH 2603 - Architectural Design III will transfer as ARCH 2503 and ARCH 2101
- Select either PHYS 1401 - General Physics I OR PHYS 1301 General Physics I Lecture AND PHYS 1101 General Physics I Lab will transfer as PHYS 1403 [TTU Life and Physical Sciences Core]

Semester V

- § ARCH 1302 - History of Architecture II will transfer as ARCH 2315
- ARCH 2379 - Architectural Technology II will transfer as TTU ARCH Elective
- § ARCH 2604 - Architectural Design IV will transfer as ARCH 2504 and ARCH 2102
- Select either HIST 1301 - United States History I or HIST 1302 United States History II will transfer as HIST 2300 or HIST 2301 [TTU American History Core]

Semester VI

- Select either HIST 1301 - United States History I or HIST 1302 United States History II will transfer as HIST 2300 or HIST 2301 [TTU American History Core]
- Select either GOVT 2305 - Federal Government or GOVT 2306 Texas Government will transfer as POLS 1301 or POLS 2302 [TTU Government/Political Science Core]

Applicable Transfer Credit Hours

This Transfer Advising Guide provides **75 college-level hours**, of which **72 will transfer and apply** as EDUC 1300 will transfer, but will NOT be applicable towards the Texas Tech University baccalaureate degree in Architecture.

Note: Texas Tech University accepts a **maximum of 80 hours** towards a baccalaureate degree.

Note: Texas Tech University requires that **ALL** transfer courses must be completed with a **grade of "C" or better** for the General Architecture Program.

Students may still take the following Texas Tech University degree required courses:

- Select one course from the Life and Physical Sciences (30) Core [lab required] will transfer as TTU Life and Physical Sciences Core
- Select either SPCH 1315 Public Speaking or SPCH 1321 Business and Professional Communication will transfer as COMS 2300 or COMS 2358 [TTU Communication Core]

Note: For the Alamo Colleges District this transfer advising guide is degree complete and field of study complete, but NOT core complete.

Milestone Course(s)

*** denotes Milestone Course(s).

A milestone course is a course that is critical for success in this program as determined by the Faculty of the Alamo Colleges District.

Field of Study Curriculum for Architecture

§ denotes THECB Field of Study Curriculum Course

The field of study curriculum for Architecture consists of 36 lower-division semester credit hours. The courses provide students the foundation and fundamental concepts in the field of Architecture. Students will obtain knowledge and skills necessary to further their education at the university level.

<http://www.thecb.state.tx.us/reports/PDF/9831.PDF?CFID=71166500&CFTOKEN=95835881>

Special Department Admissions Requirements at Texas Tech University for Architecture

Transfer Students

1. Complete the [Admission application](#).
2. Upon acceptance to the University, register for [Red Raider Orientation](#). At Red Raider Orientation, you will meet one on one with a architecture advisor to plan your schedule for the upcoming semester.
3. Transfer students must meet a minimum 3.0 gpa requirement. Students who do not have the minimum gpa requirement may still take the first year architecture courses.

College of Architecture Admissions Requirements:

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3. Digital portfolio of 15 to 25 pages, PDF format. Email PDF to architecture.portfolios@ttu.edu. The portfolio should include a collection of design work demonstrating the architectural abilities of the applicant. It should communicate the level, integrity, and breadth of your aptitude for the study of architecture. The review committee is interested in evaluating architectural design work. The portfolio should include work produced as a student and may also include a selection of supporting self-directed or outside work (two pages maximum). It should be composed in landscape orientation and demonstrate the applicant's abilities in the following areas:
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Additional Texas Tech University Advising Notes

Things to do and remember upon Admission to Texas Tech University:

- Make an appointment with the academic advisor of the major, once accepted to Texas Tech, in order to clarify department, college and university policies and procedures, to review course sequencing and to help with identifying resources for academic success. A current listing of academic advising centers can be found at <http://www.depts.ttu.edu/advising>.
- Refer to the official source of information on specific courses within the Texas Tech requirements for this degree plan from the [Texas Tech Undergraduate Catalog](#) or visit the web site at <http://www.depts.ttu.edu/education/advising/undergraduate/>
- Pay close attention to course sequencing and availability at Texas Tech as it will affect the time it takes to complete the degree program.

Using this Transfer Advising Guide with Texas Tech University

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 any of the colleges in the Alamo Colleges District and have the courses count towards degree requirements when they transfer to Texas Tech University. It is highly recommended that students meet with their assigned academic advisor to review all graduation and transfer requirements listed in the Transfer 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 University's requirements frequently.

Course numbers in *italics* are Texas Tech University's course numbers.

This Transfer Advising Guide is based upon Texas Tech University's [Undergraduate Catalog](#) and is subject to change.

The Alamo Colleges District Advising

Students are encouraged to consult with an academic advisor about courses and other educational concerns if they plan to pursue a two-year degree program, transfer to another college or university, or simply take a few selected courses. In addition to course and degree requirements, policies and procedures are subject to change; stay informed by meeting with an academic advisor regularly.

Many students who plan to transfer to a university are advised to fulfill the lower-division requirements for the university. With appropriate planning, your Alamo Colleges District team can help make the transfer experience a seamless process. It is the responsibility of all students to ensure that they take courses at the Alamo Colleges District that will be accepted by the senior institutions they wish to attend.

For more information contact [your Alamo Colleges District team](#).
