



Students who graduate from the Architecture Program with an Associate of Science in Architecture can transfer to any of the major architectural schools in Texas and/or neighboring states to continue their education toward a Bachelor's of science and Master's in Architecture. Meanwhile, if a student chooses to work after graduation, he or she can work in an architectural firm where he or she may assist in design, build models, or prepare construction drawings.

Recommended Course Sequence

General Education/Core Curriculum Courses	Credits	Suggested Semester
ENGL 1301* Composition I	3	Fall/Year 1
MATH 1314* College Algebra	3	Fall/Year 1
ARCH 1301* Architectural History I	3	Fall/Year 1
ARCH 1311* Introduction to Architecture	3	Fall/Year 1
ENGL 1302* Composition II	3	Spring/Year 1
GOVT 2305* Federal Government	3	Spring/Year 1
ARCH 1302* Architectural History II	3	Spring/Year 1
GOVT 2306* Texas Government	3	Fall/Year 2
HIST 1301* United States History I	3	Fall/Year 2
PHYS 1301* College Physics I	3	Fall/Year 2
XXXX X3XX† Social and Behavioral Sciences Elective	3	Fall/Year 2
HIST 1302* United States History II	3	Spring/Year 2
XXXX X3XX† Life and Physical Sciences Elective	3	Spring/Year 2
XXXX X3XX† Language, Philosophy & Culture Elective	3	Spring/Year 2
Program Courses	Credits	Suggested Semester
ARCH 1307* Architectural Graphics I	3	Fall/Year 1
MATH 1316* Plane Trigonometry	3	Spring/Year 1
ARCH 1308* Architectural Graphics II	3	Spring/Year 1
ARCH 1303* Architectural Design I	3	Fall/Year 2
ARCH 1304* Architectural Design II	3	Spring/Year 2
ARCH 2312* Architectural Technology	3	Spring/Year 2
Total Credit Hours for Graduation	60	

Program Student Learning Outcomes

- Program Student Learning Outcomes (PSLO) are statements that specify what students will know, be able to do or be able to demonstrate when they have completed the program.
1. Graduates from the TSC's Architecture Program will be able to use appropriate graphic skills and digital drafting techniques for design presentation purposes.
 2. Graduates will be able to complete the initial three phases of a typical design process including Pre-Design (PD), Schematics Design (SD), and Design Development (DD) for small scale architectural, urban, and landscape projects.
 3. Graduates will comprehend the fundamental principles of structural system behaviors and mechanical and structural systems.
 4. Graduates will be able to identify major Western art and architectural styles throughout history.
 5. Graduates will be able to effectively participate in teamwork and community service activities through public interest design.

*Grade of "C" or better is required for graduation.

†Students may take any course within this category of the TSC General Education Core Curriculum.

This information is provided as an example only. You will develop a personalized plan with your Success Coach and faculty advisor/mentor that reflects your goals and interests. You are required to meet with an advisor each semester to ensure you are on track for graduation. This document does not contain all the information you need to stay on track for graduation.