



*****The content of this document is specific to PTA and not general academic information*****

College of Architecture

Major: Landscape Architecture

Departmental Contact Information: (979) 845-1019

Website: laup.arch.tamu.edu

To qualify for automatic admission through PTA, a student must:

- Students **MUST** graduate high school before they are eligible to sign up for PTA
- Complete 30 consecutive hours after high school graduation in residency at any Texas community college or a combination of Texas community colleges
- Complete all required coursework shown below in bold italics with a grade of B or better
 - A grade of B or better must be earned on the first attempt
- Maintain a minimum 3.2 cumulative GPA (including graded, transferable credit earned in high school)
- Attend a mandatory meeting with a Texas A&M admissions counselor and follow **ALL** PTA [guidelines](#)
- Submit all other [required documents](#) (application fee, transcripts, essay, etc.) by the appropriate deadline for admission to Texas A&M University

Required Coursework for PTA				
Course Title	Credits	TCCNS Course #	TAMU Course #	Notes
<i>Math for Business and Social Science</i>	3	<i>MATH 1324</i>	<i>MATH 140</i>	
<i>Approved Life and Physical Sciences Elective</i>	4			See Core.tamu.edu for options

Recommended Coursework for PTA				
Course Title	Credits	TCCNS Course #	TAMU Course #	Notes
English Composition	3	ENGL 1302	ENGL 104	
Communication Elective	3	ENGL 2311	ENGL 210	
US History I	3	HIST 1301	HIST 105	Any history at core.tamu.edu
US History II	3	HIST 1302	HIST 106	Any history at core.tamu.edu
Political Science	3	GOVT 2305	POLS 206	
Political Science	3	GOVT 2306	POLS 207	
Business Calculus	3	MATH 1325	MATH 142	

Note: Students will have four years of studio required at TAMU regardless of the number of hours transferred in.

We have endeavored to make this major coursework check sheet error free. All listings are based on the 2021-2022 [Texas A&M University Undergraduate Catalog](#), Edition 144. The catalog is the final word if a discrepancy appears.