

Transfer Agreement Checklist Associate of Applied Science in Paralegal Technology Bachelor of Applied Science



2024-2025

Associate of Applied Science in Paralegal Technology Bachelor of Applied Science to Law School Acceptance

PURPOSE

The purpose of this Agreement is to facilitate the transfer and degree completion of students earning the Associate of Applied Science in Paralegal Technology at UA-PTC to the Bachelor of Applied Science at UA Little Rock and the acceptance to the Law School. Through collaborative efforts, UA Little Rock and UA-PTC desire to provide clarity regarding the degree requirements herein, thereby affording students the opportunity to earn a high quality degree from both undergraduate institutions in the most efficient manner possible, and to provide highly qualified and motivated students of exceptional academic and intellectual ability guaranteed acceptance into the Law School.

AGREEMENT

It is agreed that any student who has earned the Associate of Applied Science in Paralegal Technology at UA-PTC will be admitted to the Bachelor of Applied Science at UA Little Rock with full junior classification, subject to the provisions listed below. Further, it is agreed that any student who meets the requirements outlined below be guaranteed acceptance to the Law School.

ADMISSION REQUIREMENTS

- A. The student must complete the requirements necessary for general admission to UA Little Rock.
- B. The student will have earned the Associate of Applied Science in Paralegal Technology at UA-PTC, with at least a 2.0 cumulative grade point average, on or after June 1, 2018.
- C. The student will be guaranteed acceptance to Law School if they:
 - Earn a Bachelor of Applied Science, or any other Bachelor's degree from UA Little Rock; and
 - ii. Earn a cumulative undergraduate GPA of 3.40 or above; and
 - iii. Earn an LSAT score of 154 or above within the previous five years of matriculating to the Law School; and
 - iv. Have no character and fitness issues that would disqualify them from being admitted to the bar.