



About Our School





Legacy the School of Sport Sciences is the first school in the state of Texas that focuses on professions within athletics.

Legacy is a thematic learning environment, tied together with project-based learning, which has created a curriculum focused on specific areas: athletic administration, coaching, sports media and marketing and sports medicine.



P-Tech Pathways in Technology Early College High School

Contact Us:

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An innovative approach to learning.



Is P-Tech Right for you?

- ✓ Do you feel eager to learn in a non-traditional setting and begin earning college credit while in high school?
- ✓ Are you motivated to learn professional skills critical for workplace success?
- ✓ Are you interested in business or marketing real-world applications of your classes?
- ✓ Have you not reached your potential in the classroom?



Admission Open For 2024

P-TECH is open to students entering 9th grade who are committed to earning an associate degree. Students are part of the Titan community and are eligible to participate in all other extracurricular activities. Students accepted to P-TECH will attend high school on Legacy's campus.



713-400-7848

About P-Tech

Legacy the School of Sport Sciences is proud to participate in the Texas P-TECH program that affords students an opportunity to receive both a high school diploma and a credential and/or an associate degree. The program's focus is to provide a work-based education by partnering with Lone Star Community College and businesses in the degree field. P-TECH programs:

- Provide students in grades 9 through 12 the opportunity to complete a course of study that combines high school and post-secondary courses
- Enable students to earn a high school diploma, along with an associate degree, Level 1 or Level 2 certificate, or industry-based certification within six years
- Offer age-appropriate work-based learning opportunities in every grade level
- Allow students to gain work experience through an internship, apprenticeship, or other job training program
- Align to regional workforce needs, guiding students into high-demand, high-wage careers
- Partner with Texas Institutions of Higher Education (IHEs) and regional businesses and industries, giving students access to post-secondary education and workforce training opportunities