SNYDER STEAM

Students and teachers will work to exceed the highest standards in academic excellence, work ethic, integrity, and service while investigating learning opportunities in STEAM: Science, Technology, Engineering, Energy, Art, Agriculture, and Math.

9th-12th grade

SNYDER P-Tech
Pathways in Technology in Early College High School

10 career pathways ranging from renewable energy to healthcare.

Partnerships with Western Texas College, Texas State Technical College, and leading area businesses.

Learn then earn!

- Industry based certifications
- Associate's degree
- College-level certificates

Unlocking potential!
In 2020, SHS launched a dedicated makerspace with a print shop, production area, drone zone, and even an incubator space for students to launch their own business ideas.

Authentic learning experiences occur daily in the campus-based automotive shop, business internships, and in 22,000 sq. feet of plant & soil science greenhouses.

Students participate in **workplace opportunities** which include mentoring, site visits and internships — all designed to support each students' professional and academic growth.

6th - 8th grade

Snyder Junior High Students can enroll in **STEAM and college/career courses**. Students may take art, choir, drama, and band beginning in 6th grade.

Junior High students may earn **high school credits** in Principals of Engineering, Business Information Systems, and Algebra 1. Opportunities are also available in Engineering, Technology Apps, UIL, and Student Council.

Pre-K-5th grade

STEM learning labs are based on each campus with a mission to foster creativity, inquiry, collaboration, and authentic learning.

As a "Leader in Me" campus, students are taught practical skills to equip them for **excellence as leaders** in school and in life.

Global citizenship is taught in a variety of ways from solving local environmental problems to contributing to society through bilingualism in the Dual-Language program.

The ACE after school program provides additional opportunities for students to **engage and explore STEM** based learning.