

STEM & HEALTH SCIENCES PROGRAM



Tesla STEM High School

Academic Graduation Requirements
Core Courses

CTE Elective Options

Tesla STEM High School

Anatomy & Physiology/Biomedical Engineering
Engineering Design 1 & 2
Engineering Design & Development
Sustainability and Environmental Engineering



Leadership and Extension Opportunities

CSR Science & Engineering Fair
HOSA
Robotics Club
Teen CEO
TSA
Verizon App Challenge

Additional Options



WANIC Skill Center 11th – 12th

Architect Drawing
Architectural & Engineering Design
Composite Engineering & Manufacturing
Construction/Woodworking Trades
Dental Careers
DigiPen Robotics & Future Tech
Engineering & Design
Health Science Careers
Medical Careers
Sports Medicine
Welding Technology, Design, & Fabrication

Employment Options



Graduation



PLAN YOUR FUTURE:

Careers in this pathway are related to technologies necessary to design, develop, install, and maintain physical systems, and the promotion of health and treatment of disease.

These include engineering, manufacturing, construction, service related technologies, architecture, nutrition, fitness, medicine and mental health, and therapy and rehabilitation.

In General:

More Education = More Earnings

...but not all jobs or degrees lead to equal earnings.

Go through PowerSchool to Access



and find the best in-demand career that fits your interests, skills, and values.

Local Education Options

Technical Colleges

Public 2 Year Colleges

Public 4 Year Colleges

