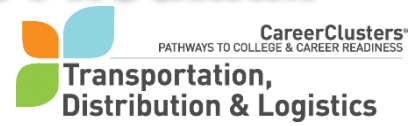


# SKILLED & TECHNICAL SCIENCES PROGRAM



## Tesla STEM High School

Academic Graduation Requirements  
**Core Courses**

### CTE Elective Options

#### Tesla STEM High School

Forensic Science  
Graphic Production



#### Leadership and Extension Opportunities

CSR Science & Engineering Fair  
Imagine Tomorrow  
Verizon App Challenge  
Photography Club  
Teen CEO  
TSA

#### Additional Options



#### WANIC Skill Center 11<sup>th</sup> – 12<sup>th</sup>

Automotive Technology  
DigiPen Art & Animation  
Digital Media Academy  
DigiPen Music Engineering & Sound Design  
Fire & EMS  
Graphic Design & Production Studio  
Media Production  
Radio Broadcasting  
Technology

#### Employment Options



#### Graduation



#### PLAN YOUR FUTURE:

Careers in this program are related to the humanities, technical sciences, public safety, and performing, visual, literary, and media arts.

These may include A/V technology, forensics, film, journalism & broadcasting, firefighting, performing arts, printing technology, automotive repair, telecommunications, law enforcement, and visual arts.

#### In General:

More Education = More Earnings

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

Go through PowerSchool to Access

**Career Cruising**

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

