

CTE Project Update

Bond Oversight Committee






- **Where we have been**
 - **Where we are**
- **Where we are going**



BISD Programs of Study



Pathway	Level 1	Level 2	Level 3	Level 4	Industry Based Certifications
Agricultural Technology and Mechanical Systems 	Principles of AFNR	Ag. Mechanics & Metal Tech.	Ag. Equipment Design & Fabrication	Practicum in AFNR (2)	AWS SENSE Welding AWS D1.1 Structural Steel AWS D9.1 Sheet Metal
Animal Science Ag, Food, & Natural Resources 	Principles of AFNR	Small Animal Management (.5) Equine Science (.5)	Livestock Production	Practicum in AFNR (2) OR Advanced Animal Science (1)	ELANCO Fundamentals of Animal Science NHJTCA Equine Management & Evaluation
Plant Science Ag, Food, & Natural Resources 	Principles of AFNR	Floral Design	Horticulture Science and/or Advanced Floral Design	Practicum in AFNR (2) OR Advanced Floral Design (1)	TSFA Floral

19 Programs of Study

12 Career Clusters

*2025-26 year now includes JROTC

682 Practicum students (Work-based learning and placements)

Where we have been ...

2024-2025 Long Range Facilities Planning

- Site Visits
- Research

Data that guides the decisions

- Alamo workforce data
- EDC
- Chamber
- Partner feedback



Where we are ...

Contracted with PBK Architecture

Goal: Attain feedback from stakeholders and advise on facility expertise

BISD Facility Tours

Teacher interviews

Fall CTE Advisory table discussions

*Currently compiling data



Where we are going ...

Community, Business, and Industry demands

Programming for CTE

New facilities and adjustments of the current facilities

Recommendations November

