

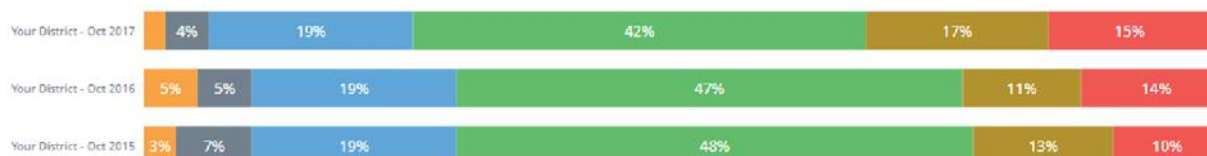
Career Technical Education (CTE)

A Vision for Davis Joint Unified School District



After you finish high school, what do you expect to do next? (Overall)

Join the military Work full time at a job Attend a 2-year college Attend a 4-year college Other They're not sure



Youthtruth 2017

2017 High School Youthtruth – Career Readiness

My school has helped me figure out which careers match my interests and abilities:

28%*

My school has helped me understand the steps I need to take in order to have the career that I want:

27%*

*Positive Rating of 4 or 5

College Persistence

82% of DJUSD grads enrolled in 2yr/4yr college (2017)

66% of college enrolled DJUSD grads completed 2yr/4yr degree in six years (2011)

Roughly 54% of DJUSD grads entering workforce without a college degree

National Clearing House Report for DJUSD 2017

Rationale for CTE

- Mission to serve and support all students
- College and Career Readiness
- State Funding Availability
- DJUSD Facilities Master Plan (CTE & STEM focus)
- Community Resources/Network (UC Davis, Chamber, Industry)
- Community Demand

Preparation & Personnel

- Instructional Services Initiative - Implementation of DJUSD goals/Grad Profile
- Revisited 2016 CTE/STEAM Advisory Committee
- Elementary Robotics
- Articulated JHS & HS Programming
- Sac City & Los Rios
- Key Hires
 - CTEIG/Perkins Grant Manager
 - District Internship Coordinator
 - Grant Writer

Current Exploration of Regional Programs

- YCOE Partners (Woodland, Winters, Washington, YCOE)
- Vacaville USD
- Lyndsay USD
- Napa Valley USD
- Rocklin USD

Looking Ahead

- Enhancing/Improving Existing Programs
 - Engineering Design, Agriculture, Computer Science
- Pathway Design
 - Introduction, Concentration, Capstone
- Determining DJUSD Pathway Options
- Graduation Requirements
- Course Approvals (Winter 2019-20)
- Aligned Facilities Development/Improvements
- Community and Staff Coalition-building
- Program Sustainability