Technology Plan 2019 - 2022 Summary

OUR VISION

Clovis Unified School District strives to be America's benchmark for excellence in education.

OUR MISSION

To be a quality educational system providing the resources for all students to reach their potential in mind, body, and spirit.

OUR AIMS

AIM I: Maximize Achievement for ALL Students
AIM II: Operate with Increasing Efficiency and Effectiveness
AIM III: Hire, Develop, Sustain and Value a High-Quality Diverse Workforce

Quick Look at Clovis USD

- 94.3% Graduation Rate
- 15th Largest district in California
- 19 Career Technical Programs
- 44 Comprehensive Schools
- 8 Specialty Schools
- Over 43,000 students
- Visit us at www.cusd.com for more information

Information from the California State Dashboard about Clovis Unified School District is available via this link: https://www.caschooldashboard.org/reports/10621170000000/2018

Please contact Raj Nagra at 559-327-0700 or rajnagra@cusd.com for any questions about this plan.

Our accomplishments during the previous technology plan timeframe were:

- All school sites have fiber optic communication from the District Office
- Major infrastructure improvement through the 2012 bond measure
  - Increased internet bandwidth from 1gb to 10gb
  - Installed new cabling at several sites
  - Installed new security camera system at all school sites
- Installed a wireless access point in every classroom across the district
- Active Directory accounts are created for all students for use with online resources like Google Classroom and Microsoft Classroom
- Digital Citizenship was completed District-wide during the 2018/2019 school year

The contributors to this technology plan were:

- The Digital and Multimedia Standards Committee
- The Technology Coaches
- The Standards Writing Committee
- The District Curriculum, Instruction, and Assessment (CIA) & Technology Committee

Educational Goals

- Digital Citizenship
  - Continue to be recognized as a Common Sense District by continuing integrated lessons for staff
- Staff Professional Development
  - Implement increased staff training, specifically towards use of technology within the curriculum
  - Increase the use of our technology coaches for teacher professional development by increasing the training opportunities and time with the technology coaches
- Develop Technology standards for Special Education classrooms
  - Establish a plan for each type of room
  - Plan to update these rooms over the next two to five years
- Establish resources for teachers for more interactive feedback during planned lessons to increase the resources by 25% per year until full adoption
- Document District wide standards for Digital and Multimedia Standards
  - The committee has developed the standards during the 2017-2018 school year
  - Align the DDDMS standards to the ELA, Math, and Social Science standards
- Increase assessment capabilities

- Utilize internal and external tools and resources to provide better feedback to staff for assessment data
- Define a space at each school site for collaboration, intervention, or future classroom designs
  - Provide a classroom setting at each location to stimulate student growth and learning

Business Goals

- Infrastructure
  - Increase all site connections to the district office to dual 10gb connections
  - Infrastructure must support learning in the classroom
  - Use hardware and software resources to increase student engagement and learning

- Look at a second Internet connection to the district
  - Provide redundancy in case of an outage
  - Provide additional capacity

- Utilize the Infrastructure Refresh Fund to replace equipment and support new technologies.
  - Network Infrastructure
  - Audio Video Equipment
  - Security Camera System