

Cameron ISD
Technology Plan
2026-2028



Contents

Introduction to the District	3
Current Technology Allocation	4
Digital Learning	5
Budget Projection	6
Needs Assessment	7
Goals and Objectives	8
Glossary	9

Introduction

Mission Statement:

The Cameron Independent School District, in partnership with parents and community, will provide a quality education for all of our students, empowering them to pursue productive and fulfilling lives in an ever-changing, interdependent world.

Motto:

Yoe Pride Never Dies

Core Beliefs:

We believe that...

- A well-rounded education, including the development of individual skills and talents, leads to personal fulfillment.
- High expectations and teamwork are essential in maximizing performance.
- Ethical behavior promotes organizational success.
- Parent and community involvement impacts student performance.
- People learn differently.

District Goals:

- Establish a culture of academic excellence.
- Provide a safe and disciplined environment.
- Develop a climate to maximize individual potential.
- Utilize innovative technology to stimulate continuous learning.
- Foster success while maintaining fiscal responsibility.

District Vision

- Students will take intellectual risks and set personal goals.
- Students will experience a diverse education to include the arts, character development, and physical activities.
- Students will effectively use technology as a learning resource.
- Students will exhibit confidence, adaptability, strong character, and balance in life.
- Students will graduate with the prerequisite skills needed for post-secondary entry, military qualification, and/or workforce entry.

Current Technology Allocation

BME

The classrooms at Ben Milam Elementary (BME) all have access to the following minimum components:

- Teacher computer (laptop/tablet)
- 1 to 1 iPads for students in grades PK-2
- 1 to 1 Chromebooks in grade 2
- Transitioning to Digital interactive projectors in some classrooms
- Transitioning to display monitors in some classrooms
- Document cameras in all classrooms

CES

The classrooms at Cameron Elementary School (CES) all have access to the following minimum components:

- Teacher computer (laptop/tablet)
- 1 to 1 Chromebooks in grades 3-5
- Transitioning to Digital interactive projectors in some classrooms
- Transitioning to display monitors in some classrooms
- Document cameras in all classrooms

CJH

The classrooms at Cameron Junior High (CJH) all have access to the following minimum components:

- Teacher computer (laptop/tablet)
- 1 to 1 Chromebooks in grades 6-8
- Transitioning to interactive projectors/display monitors in all classrooms
- Document cameras in all classrooms

YHS

The classrooms at C.H. Yoe High School (YHS) all have access to the following minimum components:

- Teacher computer (transitioning to a laptop/tablet)
- 1 to 1 Chromebooks in grades 9-12
- Transitioning to interactive projectors/display monitors in all classrooms
- Document cameras in all classrooms

District staff

The district staff members have access to the following minimum components:

- Personal computer (desktop or laptop)
- Many have access to a document camera, interactive whiteboard, and a printer.

DIGITAL LEARNING

The district has multiple programs that require individual online access for students. Some of these programs are for assessment, while others are for intervention and enrichment. The following is a sampling of the digital learning programs used throughout the district:

- Edgenuity
- MClass
- Renaissance STAR Reading and Math
- IXL
- Clever
- Reading A-Z
- Xtra Math
- Stemscopes (math and science)
- Studies Weekly
- NewsELA
- GSuite
- EduHero
- TEKS Resource System

BUDGET PROJECTIONS

Device Numbers	BME	CES	CJH	YHS	Totals
Staff Computers	40	40	40	40	160
Lab Computers	25	25	25	50	125
Chromebooks	110	350	400	500	1360

Cameron ISD Technology Plan 2026-2028

iPads	440	n/a	n/a	n/a	440
Interactive Projectors	40	40	40	40	160
Document Cameras	40	40	40	40	160
Touch-Screen Monitors	12	12	12	12	48

Staff Computers	\$1200 each @5 year replacement schedule
Lab Computers	\$800 each @5 year replacement schedule
Chromebooks	\$250 each @4 year replacement schedule
iPads	\$450 each @6 year replacement schedule
Interactive Projectors	\$2000 each @7 year replacement schedule
Document Cameras	\$400 each @5 year replacement schedule
Displays	\$1400 each @6 year replacement schedule

	Years	BME	CES	CJH	YHS
Staff Computers (per 5 year)	5	30000	30000	30000	30000
Lab Computers (per 5 year)	5	20000	20000	20000	50000
Chromebooks (per year)	4	6875	21875	25000	31250
iPads (per year)	6	33000	n/a	n/a	n/a
Interactive Projectors (per year)	7	11000	11000	11000	11000
Document Cameras (per year)	5	3200	3200	3200	3200
Displays (per year)	5	16,800	16,800	16,800	16,800

NEEDS ASSESSMENT

- **Continue 1 to 1 technology devices at grades PK-12.**
- **Increase access to the internet for at-risk students.**
- **Implement a Digital Citizenship education program for students PK-12.**
- **Implement Cybersecurity training for all staff and board members.**
- **Increase access to the internet on district buses and potential business partnerships.**
- **Create a long-range plan for device replacement and recycling.**
- **Creating an online professional development platform for ALL teachers/staff.**
- **Creating an online professional development platform that targets new teachers.**

GOALS AND OBJECTIVES

GOAL #1

Utilize technology to improve student learning and create a student-centered environment that fosters critical thinking.

GOAL #2

Promote a safe and secure digital learning environment.

GOAL #3

Provide district staff and students with the necessary hardware and software for instructional and operational needs.

GOAL #4

Provide a quality support system that promotes successful student and staff learning environments.

GLOSSARY

LMS

Learning management systems (LMS) are software applications or Web-based technologies used to plan, implement, and assess a specific learning process.

DIGITAL CITIZENSHIP

Digital citizenship can be defined as the norms of appropriate, responsible behavior with regard to technology use.

1 to 1

The practice of issuing students an electronic device in order to access the internet, digital course materials and digital textbooks.

TEKS

Texas Essential Knowledge and Skills (TEKS) are the grade and subject guidelines released by the state of Texas for public school systems to teach.