

# TECHNOLOGY USE IN SRVUSD CLASSROOMS

Age-Appropriate • Developmentally Responsive • Focused on Deep Learning



## OUR BELIEF

In SRVUSD, technology is an important tool for preparing students for a rapidly evolving world. We are committed to using new and emerging technology such as Artificial Intelligence (AI) to:

- Enhance deep learning
- Expand student opportunities
- Support engagement and creativity

## OUR COMMITMENT

To ensure that technology is:

- Used Intentionally
- Used Responsibly
- Used in ways that are developmentally appropriate for every learner



## TECHNOLOGY USE IN SRVUSD

- Age-specific and developmentally appropriate
- Guided by educators
- Grounded in strong instructional practices and human connection

By maintaining this balance, we ensure that technology strengthens - not replaces - the essential human elements of teaching and learning.



Technology should **AMPLIFY** learning - not replace it.

## WHAT THIS LOOKS LIKE IN SRVUSD SCHOOLS



**Gr. TK - 2**  
FOUNDATIONS  
FIRST

**EMPHASIS** on literacy, numeracy, oral language, and social development

**TECHNOLOGY** is primarily used by teachers to support instructions and differentiate learning

**STUDENT USE** is limited, structured, and highly guided



**Gr. 3 - 5**  
GUIDED  
INSTRUCTION

**EMPHASIS** on asking questions and evaluating information and developing critical thinking skills

**TECHNOLOGY** is used in intentional and supported ways to enhance learning

**STUDENT USE** supports - not replaces - core skill development



**Gr. 6 - 8**  
BUILDING CRITICAL  
THINKERS

**EMPHASIS** on critical thinking, responsible use and evaluating accuracy and bias

**TECHNOLOGY** supports independent and collaborative learning

**STUDENT USE** promotes research, creativity, communication, and deeper learning.



**Gr. 9 - 12**  
FUTURE READY  
INNOVATORS

**EMPHASIS** on academic integrity, authorship and real world application

**TECHNOLOGY** is used to create, collaborate and engage authentic learning experiences

**STUDENT USE** is focused on preparing students for college, career, and an AI-enabled future

These benchmarks highlight the primary developmental focus at each grade span; however, all skills may be introduced, practiced, and strengthened throughout a student's learning journey.

Together, we prepare every student to thrive as a thoughtful, capable, and responsible learner in an AI-enabled world.

CREATIVITY

COLLABORATION

EXCELLENCE

INNOVATION