November 2026

NNPS DIGITAL LEADERSHIP INITIATIVE

A Cybersecurity Awareness & Professional Development Series



Data Stewardship & Responsible Technology Use

Every day, educators and staff are entrusted with information that supports teaching, learning, and the well-being of our students.

Protecting that information is not solely a technical responsibility. It is a professional obligation shared by everyone who works with district data.

Whether we share a document, adopt a new digital resource, or approve access to information, each decision contributes to the security and privacy of our learning environment.

Good stewardship begins with thoughtful decisions

This Month's Cyber Focus:

Data stewardship is the practice of managing information responsibly throughout its lifecycle.

Every day we make decisions that influence how information is collected, shared, stored, and protected

IThese decisions may seem routine, but together they shape our district's security posture.

Responsible stewardship means recognizing that convenience should never outweigh thoughtful consideration.

Every day we make decisions that influence how information is collected, shared, stored, and protected.

Examples Include:

- **Sharing documents with colleagues.**
- **Granting access to digital resources.**
- **Requesting new instructional tools.**
- **Uploading information to online platforms.**
- **Reviewing application permissions.**

Security Spotlight

Information Is Entrusted to Us

Every student record, staff document, and district resource represents information entrusted to our care.

Good stewardship means treating that information with the same professionalism we bring to every other aspect of education.

Responsible technology use is not about limiting innovation. It is about ensuring innovation supports learning while protecting the privacy and trust of our school community.