

## K-12 Cybersecurity Risk Management 101 Train-the-Trainer (TtT)

*An overview of basic strategies that enhance cybersecurity planning in a K-12 school setting*

The REMS TA Center is excited to offer the **K-12 Cybersecurity Risk Management 101 Train-the-Trainer (TtT) training**, created in partnership with the Maine School Safety Center (MSSC). This training is designed to provide educators and school staff with a better understanding of how to plan for cyber threats.

### TRAINING DESCRIPTION

Learn how school computer networks and systems are vulnerable to cyber threats and how to prepare for and manage them. During the spring of 2022, 33 percent of public schools offered full-time remote instruction, and in June 2022, 10 percent of public schools offered hybrid instruction to students, according to the [National Center for Education Statistics](#). As remote and hybrid instruction increase, and technology systems become more integrated, school leaders must be aware of cybersecurity risks and the strategies that enhance cybersecurity planning. This training covers how to develop a

cyber incident response plan and how it can be integrated into [school emergency operations plans](#) (EOPs) via a Cyber Annex.

By the end of the training, participants will be equipped to enact K-12 Cybersecurity Risk Management within the five defined mission areas (Prevention, Protection, Mitigation, Response, and Recovery) before, during, and after an incident.

### WHO SHOULD ATTEND?

The intended audiences for this training are school and school district administrators, educators, and staff; information technology staff; and members of an EOP planning team. This training is also applicable for regional and state-level entities who support schools with technology management, and other community partners.

#### Training Objectives

The aim of this training is to help participants be able to:

- ☑ Understand common cyber threats facing K-12 schools and school districts;
- ☑ Discuss case studies that explain the steps educational leaders must take to support cyber resilience;
- ☑ Review tested prevention, response, and recovery strategies that can be used by their agency to help ensure cybersecurity; and
- ☑ Identify key cyber partners for developing policies and procedures

### TRAINING DETAILS

**When:** Thursday, May 16, 2024  
**Time:** 10:00 a.m. to 1:00 p.m. ET  
**Cost:** NO CHARGE

Register for this training session online at:

<https://seiservices.zoom.us/meeting/register/tZMtC0MrrjovHdDOPT2C4fK4fwiCzztFBbYT#/registration>

Registration for this event closes on  
**Tuesday, May 14, 2024 at 5:00 p.m. (ET).**