# Preparing for Cyber Safety Awareness Week

Month 8 Meeting 11

This week, the team will put the final touches on their Cyber Safety Awareness week projects. SROs should provide support as needed, but team members should take the lead here. Now is the time to step back and watch the team put everything they have learned this year into action.

CYBER SWAT

## **Objectives**

• Complete preparation for Cyber Safety Awareness Week.

#### **Materials**

- Any materials the team needs to complete their projects
- Project and presentation planning guide

As Cyber Safety Awareness Week approaches, take this week to get everything in order and make any last minute additions or plans you need to have an engaging week. Remember, this week is about making sure team members are prepared and enthusiastic about sharing cyber safety with their peers. This is their chance to make a mark on their school

# **Discussion topics**

- Does everyone have an assignment and know what they are expected to do?
- How is the team planning to document all of the activities?
- What do you want to make sure your peers learn during Cyber Safety Awareness Week?

## **Project planning**

Use this time to finalize logistics and planning for each day of Cyber Safety Awareness Week. By the end of today's meeting, you should have:

- Confirmed any guest speakers.
- Double checked all materials.
- Made sure rooms are reserved.

### Things to consider

• This is a good time to discuss appropriate and professional communication with peers. Address how the team, SRO(s), and any other educators present will speak about complex issues and respond in cases where students disclose sensitive information. State law, school district policy, and other factors may affect the way SROs, educators, counselors, or other adults respond to these kinds of disclosures. Be sure you are aware of your responsibilities, if any, as a mandatory reporter.

©2019. NW3C, Inc. d/b/a the National White Collar Crime Center and the Safe Surfin' Foundation. All rights reserved.





