



Averting Targeted School Violence: A U.S. Secret Service Analysis of Plots Against Schools

As another measure to address and prevent community violence, Attorney General Kwame Raoul invites you to a webinar highlighting a newly-released study on threats to school safety that were successfully averted.

This presentation by the U.S. Secret Service National Threat Assessment Center (NTAC) will demonstrate that individuals who contemplate violence often exhibit observable behaviors. When those behaviors are reported and addressed, tragedies can be averted.

The new training will include findings and recommendations from NTAC's latest research, which examined 67 averted attacks that occurred at K-12 schools in the United States. It will also focus on how communities can use a multidisciplinary approach to identify, assess, and intervene with students exhibiting concerning or threatening behaviors.

This presentation will also include information from the Department of Homeland Security and the DHS School Safety Task Force about resources available in Illinois.

This is **NOT** active shooter response training.

Event Details		Intended Audience
Date:	September 29, 2021	<ul style="list-style-type: none">• Education Administrators• Teachers• School Psychologists• Guidance Counselors• School Resource Officers (SROs)• Law Enforcement• Fusion Center Analysts• Crisis Intervention Units• Counselors & Mental Health Specialists• Social Workers• Anyone who may potentially be involved in risk detection/management position
Time:	9:00am – 12:00pm (We recommend connecting 10 minutes before the start to address any technical issues)	
Platform:	ZOOM (Link provided after registration)	
Registration:	Email theresa.geary@illinois.gov with your full name, title, organization and email address. Please contact 866-376-7215 with any questions.	

Register by September 22, 2021. Note: Registration prior to the deadline noted does not guarantee a space at the training. The Attorney General's Office may limit the number of attendees that an organization or geographical area may send.