

Behavioral Threat Assessment & Management (BTAM Virtual Training)



- March 12th- Part 1 (8:30 a.m.-12:30 p.m.)
- March 13th- Part 2 (8:30 a.m.-12:30 p.m.)
- March 19th- Part 1 (8:30 a.m.-12:30 p.m.)
- March 21st- Part 2 (8:30 a.m.-12:30 p.m.)
- April 3rd- Part 1 (8:30 a.m.-12:30 p.m.)
- April 4th- Part 2 (8:30 a.m.-12:30 p.m.)
- May 1st- Part 1 (8:30 a.m.-12:30 p.m.)
- May 2nd- Part 2 (8:30 a.m.-12:30 p.m.)
- June 12th- Part 1 (8:30 a.m.-12:30 p.m.)
- June 13th- Part 2 (8:30 a.m.-12:30 p.m.)

Join us for BTAM Training!

The Center for Safer Schools is providing Behavioral Threat Assessment & Management (BTAM) in a virtual format. Please make sure to attend Part 1 and Part 2 in order to receive full credit. This is the same training as in-person training (just offered virtually). Each date has a unique registration link and you must sign up for each date that you would like to attend. Eventbrite will then provide you a link to joing the Microsoft Teams Training the day of the training.

BTAM Full Day Training: This training is an updated training based on Session Law 2023-78/HB 605 for

PSUs to review legislative requirements and best practice in implementation and development of BTAM Teams. This training will include best practices, BTAM Protocol development and implementation, safety and intervention planning, and monitoring of fidelity of behavioral threat assessments. ***Teams are encouraged if they already have a BTAM protocol to bring this with them to review and if PSUs do not have a current protocol (a best practice protocol example and example case will be provided for you). We will review fidelity and protocol development and monitoring at this training. We look forward to seeing you at BTAM training!

Register Here!

Please register within 2 days of the training.

Questions about Training: Contact Dr. Stephanie Ellis, Assistant Director-Behavioral Health (email: sellis@ncsbi.gov). Questions about Registration: Contact Charles Kinnin, Legislative and Communication Specialist (email: ckinnin@ncsbi.gov).