

2024 - 2025 Prevention and Protective Factors Trainings

Please join the USBE's Prevention Team's Prevention and Protective Factors Zoom Lunch and Learn webinar series held monthly from 12:00 p.m. - 1:00 p.m.

Date	Topic	Registration Link (Link is specific for each webinar)
August 28, 2024	Protective Factors Overview USBE Prevention Team	Registration link
September 25, 2024	Youth Suicide Research Dr. Michael Staley	Registration link
October 16, 2024	Increasing Student Attendance Garrett Russell	Registration link
November 20, 2024	Concrete Supports USBE Prevention Team	Registration link
December 18, 2024	Knowledge of Development USBE Prevention Team	Registration link
January 15, 2025	Social Connections USBE Prevention Team	Registration link
February 19, 2025	Resilience USBE Prevention Team	Registration link
March 19, 2025	Cognitive and Social- Emotional Competence USBE Prevention Team	Registration link

2024-2025 Restorative Practices Professional Learning Opportunities

The following is the 2024-2025 schedule for the Restorative Practices professional learning opportunities. Both the Foundational and Circle trainings will be held virtually on two consecutive days. Registration is required to attend. The first registration is with MIDAS for course relicensure credit hours via this link. The second registration is via Qualtrics Survey to collect participant's mailing address to receive training materials. A Zoom meeting link and training materials will be sent one week prior to scheduled training.

Date and Topic	Registration Links
Restorative Practices Foundational • September 12 th from 1:00 - 3:30 pm • September 13 th from 1:00 - 3:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Circles September 17 th from 2:00 - 4:30 pm September 18 th from 1:00 - 3:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Practices Foundational November 13 th from 1:00 - 3:30 pm November 14 th from 1:00 pm - 3:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Circles November 18 th from 1:00 - 3:30 pm November 19 th from 2:00 - 4:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Practices Foundational January 23 rd from 1:00 - 3:30 pm January 24 th from 1:00 pm - 3:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Circles January 27 th from 1:00 - 3:30 pm January 28 th from 2:00 - 4:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Practices Foundational March 12 th from 1:00 - 3:30 pm March 13 th from 1:00 - 3:30 pm	Register for courses via MIDAS registration link Register for Training materials
Restorative Circles • March 17 th from 1:00 - 3:30 pm • March 18 th from 2:00 - 4:30 pm	Register for courses via MIDAS registration link Register for Training materials

Save the Date

2024-2025 Protective Factors and Prevention In-Person Professional Learning Opportunities

Prevention Science/Comprehensive Prevention Plan In-Person Workshop			
Tentative Location	Date	Tentative Agenda	
Ogden	Tuesday, April 22, 2025 9:00 am - 3:00 pm	9:00: Welcome/introductions 9:15: Prevention Science: Shared Risk and Protective Factors (PF) Overview, including the PF Framework 10:15: Break 10:30: Implementation Science Model and comprehensive prevention plans 11:45: Lunch 12:45: Implementation Science Model and comprehensive prevention plans 1:15: Breakouts: 1. Discuss current plans, successes, and challenges related to prevention and the prevention block grant 2. Begin to	
Salt Lake City	Wednesday, April 23, 2025 9:00 am - 3:00 pm		
Uintah County	Thursday, April 24, 2025 9:00 am - 3:00 pm		
Spanish Fork	Friday, April 25, 2025 9:00 am - 3:00 pm		
Moab	Monday, April 28, 2025 9:00 am - 3:00 pm		
Cedar City	Wednesday, April 30, 2025 9:00 am - 3:00 pm	develop/update a comprehensive prevention plan 3. At select locations: school counselor breakout session 2:45: Wrap up, questions	