Working with At-Risk Gang-Involved Youth and Community

DATE & TIME: June 18, 2025 9:00AM – 12:00PM

Sign-in begins 15 minutes prior to the training time. All participants must arrive during the sign-in period.

Late arrivals will not be admitted.

PLACE: Web Broadcast – Zoom

REGISTRATION: https://eventshub.dmh.lacounty.gov

DESCRIPTION: This training will give participants a general overview of gangs, their evolution over the past 50 years, and current trends. It will enhance the providers' understanding of gangs and their associated culture and in turn, better assist them in providing mental health services to youth. In order to provide effective interventions, providers must possess a deep understanding of the dynamics, motivations and challenges faced by at-risk or gang-involved youth. This includes knowledge of gang structures, recruitment tactics, and the social factors that contribute to gang involvement. The training will include a discussion regarding the importance of basic therapeutic techniques in working with gang-involved youth like building trust, engaging in active listening, expressing empathy, and having a non-judgmental attitude. Attendees will learn strategies to empower at-risk youth to make positive choices. Last, the importance of a long-term committed, patient, and holistic approach to working with gang-involved youth and the community will be also discussed

TARGET AUDIENCE: DMH staff and mental health contracted providers rendering specialty mental health services to children, youth and families throughout Los Angeles County.

OBJECTIVES: As a result of attending this training, participants should be able to:

- 1. Describe 3 cultural risk factors for youth gang-involvement.
- 2. List 3 recruitment tactics used by gangs.
- 3. Describe 3 strategies to empower youth to make positive choices.

CONDUCTED BY: Tina V. Padilla

COORDINATED BY: Brian Yager – Mental Health Training Coordinator

byager@dmh.lacounty.gov

DEADLINE: June 18, 2025

CONTINUING NONE

EDUCATION:

COST: NONE