The First-Ever Public NeuroTriad Model Training

Live in Los Angeles with Dr. Kate Truitt

January 13 & 14, 2027 | 8:00 am - 4:30 pm



Join Echo Trainings and Dr. Kate Truitt for the first-ever public live NeuroTriad Model training.

The neuroscience-based concepts and protocols taught in this program, focused on traumatic stress treatment and resilience development, have previously been taught in university settings, Department of Defense trainings, and at the United Nations. Now, for the first time, they are being opened to a broader clinical audience in an immersive, practice-oriented training experience.

Whether you are early in your career or an experienced clinician looking to deepen your work, this training is designed to strengthen your clinical lens and expand your usable toolset.



DR. KATE TRUITT
Founder of the Truitt Institute

Across two immersive days, participants will:

- deepen their understanding of how stress, trauma, and resilience shape the brain and nervous system
- learn practical neuroplasticity-based tools they can integrate immediately into clinical work
- explore a neuroscience-informed framework designed to enhance existing therapeutic approaches
- practice targeted protocols for rapid regulation, trauma integration, and resilience-building

***For more information, go to* www.echotraining.org/ntm**

Details

Super Early Bird: $295 (by 10/13/26) | **Early Bird: $345** (by 12/13/26)
Standard Registration: $395
Location: The California Endowment, 1000 N Alameda St. Los Angeles
Limited parking is available on The California Endowment premises

Continuing Education

For each training, 6 CE credits are available for an additional $30.
Echo is approved by the California Association of Marriage and Family Therapists to sponsor continuing education for MFTs, LCSWs, LEPs, and LPCCs. Echo maintains responsibility for all programs and their content.

Contact Us

For additional requests, accomodations, questions, or grievances about this training contact us at training@echotraining.org or (213)484-6676.