

Practical Application of the Forensic Experiential Trauma Interview



Online Course Schedule COHORT #PA-020121

FEBRUARY 1 - 10, 2021

About the course

Certified FETI's Practical Application of the Forensic Experiential Trauma Interview Course is a 10-day online course that blends live and independent learning.

With over 30 hours of coursework, each student will continue to develop and practice the knowledge, skills, and abilities obtained from the prerequisite course, Introduction to FETI.

ATTENDANCE

This course requires completion of all live (online) classroom instruction, interviews, and online instruction. It is important to review all dates and times marked **LIVE** in the cohort's course schedule prior to registration. Due to the interactive nature of the course with other attendees, any missed **LIVE** instruction or required submissions will result in removal from the course without refund.

TECHNOLOGY

Live instruction and interviews will be conducted via the conferencing and collaboration tool, Microsoft Teams. The Teams platform can be accessed from the browser or by



downloading the desktop application. More details on Microsoft teams are provided in the pre-course information provided to enrolled students. Additionally, students must have access to a computer with moderate internet speeds as well as a webcam to enable live video in a quiet, fully private location. For more information about the course, please visit www.certifiedfeti.com/courses/practical-application-of-feti/

Cohort #PA-020121: Course Schedule		
DAY	TIME (PST)	DESCRIPTION
FEB 1	9-12 pm	LIVE Classroom
	1-3 pm	LIVE Brain-based Cues Interviews
FEB 2	5 pm	Online Submission
FEB 3	9-12 pm	LIVE Classroom
	1-3 pm	FETI Interview #1
FEB 4	5 pm	Online Submission
FEB 5	9-12 pm	LIVE Classroom
	1-3 pm	FETI Interview #2
EB 6		IL Independent Learning
FEB 7	5 pm	Personal Experience Interview Deadline
FEB 8	9-12 pm	LIVE Classroom
	1-3 pm	FETI Interview #3
EB 9	5 pm	DUE Final Online Submissions
FEB 10	9-12 pm	LIVE Classroom
	1-3 pm	LIVE Classroom