



LIVE WEBINAR

VISUALS AND THE COURTROOM: HOW CRIME SCENE VISUALS HELP MAKE YOUR CASE

August 25, 2026 | 1100-1200 EST



COURSE DESCRIPTION



A forensic expert's testimony is only useful if the jury can actually remember it by the time they reach the deliberation room. The data on this is unforgiving. Oral testimony alone usually results in a 10% retention rate after three days. However, when you integrate strategic visuals, that number can jump to 65% or even 87%. In the modern courtroom, visuals aren't just "demonstratives" anymore. They are the most effective tool an expert has for telling the truth.



In this session, Anthony Greiter, founder of Agent and a pioneer in forensic education, breaks down the AGENT Framework specifically for the witness stand. We will look at how to use Cognitive Load Theory to stop confusing jurors and start helping them actually process scientific evidence.



You'll learn how to use this framework to turn dense data into clear, unassailable testimony. Don't leave your findings to chance. This session is about engineering your testimony to make sure your message survives the trial and lasts through the verdict.

WHY CHOOSE US?

Our specialized training and resources bridge the gap between generic leadership courses and traditional forensic technician training, equipping you with the skills and knowledge needed for professional development in your forensic career.

REGISTER TODAY

COURSE LOGISTICS

INSTRUCTED BY: Anthony Greiter

DATE: Tuesday, August 25, 2026

TIME: 11AM-12PM EST

COST: \$75

WEBINAR PLATFORM

Attendees must be able to access the Demio webinar platform to attend. Once you have registered for the webinar, you will receive an email containing your unique link to access the live webinar. If payment is not received within 24 hours of the webinar, your unique access link will be deactivated.

ATTENDANCE POLICY

This webinar can only be attended by the individual that has registered for the course. Gap Science LLC does not permit the watching, listening, broadcasting or distributing of this webinar to any individuals that are not registered for this course.

Register  www.gapscience.com

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