



LIVE WEBINAR

MASTERING LOW LIGHT PHOTOGRAPHY

February 21, 2025 | 1100 - 1300 EST



COURSE DESCRIPTION



Join us for an informative and hands-on webinar where you'll learn how to take your crime scene photography to the next level. Whether you're shooting in dimly lit rooms or capturing the fullness of a night scene, this session will provide you with the essential tools and techniques to enhance your skills as a photographer.



In this webinar you'll learn:

- **The Exposure Triangle Simplified:** A brief overview of Aperture, Shutter Speed, and ISO and how to balance them effectively.
- **Mastering Manual Mode:** My top 5 tips for choosing and adjusting the perfect settings when shooting in manual mode.
- **Stop Camera Shake:** Learn the importance of using a tripod for low light and nighttime photography to eliminate blur.
- **Metering & Focusing in Low Light:** How to properly meter your shots and focus accurately even when the light is low.
- **Creative Lighting Techniques:** Use flash and additional light sources to 'paint with light' or fill in shadows in mixed lighting conditions.

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

Register  www.gapscience.com



COURSE LOGISTICS

INSTRUCTED BY: Jessica Liang

DATE: Friday, February 21, 2025

TIME: 1100 - 1300 EST

COST: \$25



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.

Questions?  info@gapscience.com