

TRAINING ANNOUNCEMENT

Spanish Fork, Utah

Closed training for Utah Sheriff's Association

Advanced Search & Seizure

Our Advanced Search and Seizure training is designed to equip officers with the knowledge and skills they need to independently analyze and solve Fourth Amendment problems, leading to a reduction in lawsuits and the ability to establish good case law. By the end of this course, students will have a solid understanding of when the Fourth Amendment applies, the requirement of consent, recognized exceptions, and the necessity of a warrant for every search or seizure. (Book included with each registration: Search & Seizure Survival Guide)

Tuesday, November 4, 2025 | Time: 8:00 AM - 2:00 PM

Constitutional Policing

Constitutional Policing training focuses on individual comprehension of constitutional limits and organizational leadership to ensure lawful and effective practices. This program equips leaders to strengthen policies, training, and oversight in areas such as arrest, detention, search, and interrogation. It emphasizes ethical standards, public trust, and compliance to reduce legal risks while maintaining law enforcement effectiveness.

Tuesday, November 4, 2025 | Time: 3:00 PM - 5:00 PM

This training is closed for Utah Sheriff's Association

INSTRUCTED BY: RET.SGT. AND ATTORNEY ANTHONY BANDIERO

REGISTER NOW!
888-579-7796
WWW.BLUETOGOLD.COM

TRAINING DETAILS

WHERE: Spanish Fork Fairgrounds | Ponderosa Building

475 S Main Street, Spanish Fork, UT 84660

DATE: Tuesday, November 4, 2025 | 8:00 AM - 5:00 PM

CREDIT: UT POST Eligible

FIND OUT MORE AT: https://bluetogold.com/instructors/anthony-bandiero



Course details visit **bluetogold.com/courses** or email **training@bluetogold.com**

WHY CHOOSE BLUE TO GOLD

Blue to Gold has taught thousands of officers in the Fourth Amendment and beyond, and strive to provide the best legal education and training to agencies around the country. Founded in 2010 Blue to Gold is the most widely recognized training company in Search & Seizure law.





