

Fugitive Mission Planning & Cellular Investigative Techniques Course

Hours:

— Hosted By —

This three-day course is designed for officers who currently work in or have a career path focused in Fugitive Apprehension Units, Task Forces, Street Crimes Units and other groups who use cell phone technology to apprehend criminals. This course emphasizes intelligence gathering on a known suspect, the use of intelligence to plan missions and the application of case law during high-risk operations that could result in use of force by law enforcement.

Students will develop skills using cell phone investigation technology for fugitive apprehensions and conduct several workshops using provider data. Upon completion of this course, students will have the ability to gather intelligence on known suspects, utilize resources to geolocate suspects and develop arrest plans with contingencies for suspect arrests.

Topics Covered Include:

- Utilizing historical call detail records for fugitive missions
- Using Google location information for missions and apprehensions
- Mindset and mental preparation of the officer and violent offender
- Contact and Cover: understanding the evolution of this tactic and how this skill saves officers' lives
- Exigent Planning for emergent contingencies involving suspect take down with heavy emphasis and consideration of case law and arrest tactics

- High-risk prisoner transport demonstrations and techniques for dangerous felons who pose an escape risk
 - * This portion of the class includes a video debrief of a violent attack by a detained career criminal, and a seasoned officer debrief of an officer involved shooting and accompanying investigation, conviction and civil rights violation trial in federal court.
- Establishing a target and intelligence gathering
- Telecommunication provider stored data overview/ intelligence capabilities
- Tabletop workshops (mission, exigent and contingency planning)
- Scene management resources (scanner and mapping technology)

Materials Needed:

- Laptop and mouse
- · Google Earth PRO installed
- Microsoft Excel installed

Registration Fee:

\$600 per person Register on-line here

For more information, please contact our training coordinator at trainingcoordinator@lexisnexisrisk.com | risk.lexisnexis.com/letraining | 844.367.9389