



## Cyber-Investigation 205- CPI

This 2-day course trains officers and investigators in the acquisition and analysis of information internal to cell phones. In addition, attendees will be introduced to best practices for seizing, preserving, and examining evidence on a cell phone through an abundance of hands-on exercises using many of the most popular cell phone investigation tools available on the market today. Students also learn the proper techniques for conducting a manual investigation of a mobile phone and the concerns that accompany this task. This course is the companion course to Cyber-Investigation 105 – Basic Cell Phone Investigations, which covers the information obtainable external to the phone (such as call detail records).

Prerequisites: None

**Dates of Training:**  
June 17-18, 2013

**Location of Training:**  
Walla Walla Police Department  
54 E. Moore Street  
Walla Walla, Washington 99362

**Registration Link:**  
<http://www.nw3c.org/training/computer-crime/51>

## Training Agenda

### CELL PHONE INVESTIGATIONS

Review best practices for seizing and handling mobile phone evidence. Describe best practices for performing mobile phone examinations. Identify potential methods for acquiring and analyzing cell phone data.

### EXAM PROCESS

Discuss the proper methods for preparing an examination system and identifying a cell phone prior to an exam. List available resources for gathering information about the mobile phone.

### INTERROGATION TOOLS

Receive hands-on training using some of the most widely-used mobile phone interrogation tools on the market, including:

**CELLEBRITE UFED**

**SUSTEEN SECURE VIEW**

**PARABEN DEVICE SEIZURE**

**BITPIM**

**FERNICO ZRT**

Discover their available features and conduct in-class analysis on a variety of mobile phones.