

# Investigating in the Dark Web-

duration-

2 Day Class

date-

July 17-18 or July 19-20  
(student chooses which 2 days to attend)

time-

8:00am - 4:30pm

presenter-

Steve Mancini

location-

Rappahannock Regional Criminal  
Justice Academy  
3630 Lee Hill Drive  
Fredericksburg, VA 22408

Classroom Number: 206

cost-

\$399 (Law Enforcement Only)

**NW3C**  
National White Collar Crime Center

nw3c.org

**NCFTA**

## Course Description

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The immersive course is based on the current cyber-criminal threat landscape as seen on both the clear net and dark web. This course will provide attendees with a basic understanding of cyber threats, who the threat actors are, how they operate, how to conduct basic online investigations, how to interact online without compromising yourself, and how to become operational across both the clear net and dark web. This training will be hands-on, with attendees working directly with the National Cyber-Forensics and Training Alliance (NCFTA) personnel. Attendees will become familiar with a variety of open source tools and how to leverage those tools to assess and profile international threat actors. There are no prerequisites for this training and NCFTA will provide laptops for use during class.

## Learning Objectives

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Understand the ongoing cyber threat

Review NCFTA process

Understand the TOR network; also, familiarize students with I2P and Freenode

Find and navigate the 'dark web' forums/marketplaces using the TOR network  
Conduct online research to identify threats to your organization

Create a target profile report

Learn fundamentals in interacting online through NCFTA-guided hands-on exercises

Create and maintain research accounts, employ basic encryption techniques in order to communicate online

Understand how to create a bitcoin wallet, purchase bitcoins/other crypto currencies, and make purchases using crypto currencies

Develop intelligence reporting based on information gathered

**REGISTER-** <https://www.nw3c.org/classroom-training/cybercrime-course-list#DKWEB>