

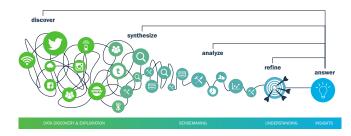
Course Overview

Advanced Digital Discovery (AD2) is a five-day course that equips your researchers with the necessary skills and tools to safely navigate the digital environment in a manner that allows the student and your organization to stay a step ahead of those trying to cause harm to national security, your people, reputation, resources, assets, network, and supply chain.

BlackHorse extracted the most relevant digital research methodologies from our proven CASO™ course and created a program of instruction focused on teaching effective methodologies irrespective of the tools being used, thereby maximizing your organization's ROI.

Held online or in-person, AD2 utilizes a combination of interactive instruction and hands-on practical application centered around your organization's requirements. Students use a majority of publicly available tools to enable the digital discovery cycle, with an introduction to commercial analytics.

Students learn to safely discover, analyze, and report publicly available data and metadata, and to think critically to provide meaningful context in timely, actionable insights for decision makers.



AD²: QUICK FACTS

- Five-day introductory course in OSINT and PAI investigative discovery and analysis techniques.
- Hands-on holistic, skills-based training covering a wide scope of missions sets.
- Train Anywhere: Safe and secure online training solutions from home or work.
- Integration of publicly available tools, with an introduction to commercial analytics.
- Available as a scheduled open enrollment iteration online, or as a dedicated course for your organization, anywhere.
- BlackHorse Instructors bring 200+ years combined experience and have trained more than 3000 graduates in recent years.

Distance Virtual Learning

BlackHorse has created a unique and secure instructional platform utilizing US Government approved encrypted solutions through Office 365 applications which are Tier C compliant. This broad set of global compliance and data protection requirements includes ISO 27001, ISO 27018, EUMC, SOC 1 Type I & II, SOC 2 Type I and II, HIPAA and FERPA. The BlackHorse training platform enforces multi-factor authentication and industry best practice information assurance controls while enabling powerful training programs to operate with only an adequate internet connection and student computer.

Course Schedule

Day 1

- Orientation & Setup
- Legal & Ethics
- Online Attribution

Day 4

- Online Behavior Discovery
- Content Analysis I Data & Metadata
- Content Analysis II Website Enumeration

Day 2

- Advanced Search
- Social Media Discovery



Day 3

- · Geolocation Discovery
- Capture the Flag Exercise

Day 5

- Intro to Link Analysis
- Intro to Dark Web Research
- Course Capstone

We offer the option to join an open enrollment course, or to create a contracted, dedicated course to meet your organization's operational requirements.

For contracted training and price quotes please send all inquiries to

TOGTraining@blackhorsesolutions.com

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