

# Hacking BootCamp:

## *Exploits and Live Incident Investigation*



### Hacking BootCamp: Exploits and Live Incident Investigation.

*(Three-Day Class)*

WetStone has engineered a three-day interactive lab environment that allows each student to experience real investigative scenarios in a cyber safe environment. WetStone's multi-pronged approach to this bootcamp allows each student to utilize the latest tools and technologies used by today's criminals, and to practice the requisite live approach to investigation. This learning environment is the most effective approach to acquiring deep knowledge regarding both the latest threats and to practice in live investigation techniques and methodologies.

#### Unique Cyber-Safe Environment

WetStone has created a unique virtualized cyber-safe environment where investigators and IT professionals can safely use and experiment with some of the best malicious software and incident response tools including...

- Botnet
- Rootkits
- Sidejacking
- Wireless Cracking
- Live Triage
- Memory Analysis
- Log Analysis
- Process Port Linkage

This unique real time environment provides investigators with direct access and experience with both the cyber weapons and the latest investigation techniques to uncover nefarious activities quickly and efficiently.

#### WetStone Technologies, Inc.

WetStone Technologies, the industry leader of digital investigation training and software offers a comprehensive suite of award winning tools and training to thousands of customers worldwide.

#### Contact our Sales Associates Today!

WetStone Technologies, Inc.  
20 Thornwood Drive, Suite 105  
Ithaca, NY 14850

1-877-WETSTONE ext.2  
Sales@wetstonetech.com

#### Who Should Attend?

- Criminal Investigators
- Local, State and Federal Law Enforcement
- Private Investigators
- IT Security Professionals
- Security Auditors

#### Skills Learned

Upon completion of the course, students will have gained knowledge in the fundamentals outlined below:

- Offensive Planning and Execution of Cyber Weapons
- Live Investigative Tools and Techniques
- Cyber Weapon Identification
- Evidence Extraction
- Knowledge of a Cyber Safe Environment



Become Certified!

Participants proficiency in the above skills will be tested with certification exams.

#### Course Materials

- Full Copy of Lecture and Lab Exercises
- Reference Materials
- Written and Practical Exams

**Become the lead investigator in your organization!**

