



SECRET Agent Lab



Super Sleuths Camp Overview 2010

Step into the shoes of a detective – uncover the science involved in evidence-gathering and analysis. Become a super sleuth and learn clever ways of performing tasks in this hands-on view of the science that spies use. From decoding messages to metal detectors and night vision, campers will have the opportunity to check out spy equipment and discover the technological tools of detection.

DISCOVER DETECTION

Discover Detection

Step into the shoes of a detective—uncover the science involved in evidence gathering and analysis. Using the power of observation and the **Inspecti-Kit**, our young detectives will have all they need to get started with their investigations. Children use the gear in their kit to find, collect, and analyze evidence. Then, they will explore fingerprint analysis and use the **Fingerprint Finder** to place and identify UV prints.

SCIENCE OF SECURITY

Science of Security

Sharpen your surveillance skills with the science of security! Children discover the science and technology behind locks, surveillance systems, and burglar alarms! They will use **Spyglasses** on short surveillance shifts to test their observational abilities. Then, they will build their very own **Secret Safe** and challenge friends to crack the code to test their security skills!

SPY ACADEMY

Spy Academy

Look out 007—the Mad Science spy academy is in session! From decoding messages to metal detectors and night vision, children will have the opportunity to check out spy equipment and even create their own edible messages! They will use the **Secret Code Breaker** to communicate in code, like real spies.

Note: The Super Sleuths Camp was previously known as Secret Agent Lab Camp in 2009. For a different “Secret Agent”-related theme, please try our Camp Whodunit?

