



# March Break: An Adventure in Forensics

March 3 - 18, 2007

There has been a burglary at the Museum, and forensic science is your ticket to solving the crime. Use your crime passport to take notes on all possible evidence. Young detectives are invited to create their own CSI badge and analyze footprints, tool marks- and even their own handwriting!

### **Everyday**

## Tracking the Clues

Discover how professionals collect and analyze shoeprints, tire prints and tool marks.



# **Examining the Scene**

Analyze fiber, hair and soil samples in the hopes of cracking the case.

#### Chasing the Evidence

Find out how forensic scientists examine fingerprints, lip prints and dental imprints.

#### Spotting the Fake

Discover techniques for identifying counterfeit money as well as forged artwork and handwriting.

#### Make a CSI Badge

Personalize your Crime Scene Investigation badge at this activity station.



#### Meet a Forensic Scientist

Discover what it takes to be a forensic scientist with the Ottawa Police Department. Find out about this fascinating profession and see some of the tools of the trade at daily presentations.



# **Weekends Only**

#### Mystery at the Museum

Are you a good eyewitness? Test your observation skills and learn about the work of forensic artists at this lively presentation.

#### **Sensing the Clues**

Explore how your sense of sight and smell can help you hunt for clues.

#### Reading Between the Lines

Discover what secrets are unlocked with the science of papers and inks. Test your skill at writing (or reading) secret messages.