## Crime Scenes in the Classroom:

a method for teaching observation and inquiry skills



## CRIME SCENE - DO NOT CROSS-CRIME SCENE-DO NOT CROSS

## A Workshop for Second-Level Science Teachers



**Limerick Institute of Technology** 

Saturday 7 November 2009

Contact: Marie Walsh

Marie.Walsh@lit.ie



Institute of Technology Tallaght

Saturday 14 November 2009

Contact: Mark Glynn mark.glynn@ioti.ie



**University College Cork** 

Saturday 21 November 2009

Contact: Declan Kennedy <u>d.kennedy@ucc.ie</u>

all are 0.00 am 1.00. nm

\*Facilitated by forensic scientists and classroom teachers from Ireland and abroad

\*Mock crime scenes for observation and evidence collecting

\*A series of lessons from different areas of the Irish curriculum using a forensics approach to get students thinking and applying their science will be presented by Alison Graham and Paul Redmond

\*Try-it-yourself activities

Guest Lecturer

Bob O'Brien

Connecticut Forensic Laboratory, USA

Introduction to Crime Scene Processing

Details of the timetable for the specific programmes in each venue are given on the ISTA website (www.ista.ie) and on the Second Level Support Website (www.slss.ie)







The assistance of the Second Level Support Service (SLSS) Maths and Sciences Group is greatly appreciated with these workshops