



The Fingerprint Society In Partnership with NPIA



Increasing Detections by Advanced Recovery of Marks and Trace Evidence CPD Seminar/Workshop

Derbyshire Constabulary HQ
26th November 2008

Conveners:

Karen Stow & Nick Mitchell

Programme & Registration Form

Derbyshire Constabulary



Introduction

The aim of this one day seminar/workshop is to bring practitioners and users of the subject up to date with the latest techniques for locating, visualising and recovering all manner of marks from a crime scene, an exhibit or a body. Delegates will be able to engage in workshops where they will have the opportunity to use some of the techniques discussed in the morning session.

The subject matter will cover the use of specialist lighting techniques including lasers, an alternative to Vacuum Metal Deposition and the use of the GL Scan, with the emphasis on maximising evidential potential.

The seminar/workshop will therefore be of interest to Fingerprint Staff, Footwear Specialists, other mark Identification Specialists, CSIs, in-house laboratory staff, Imaging specialists, SIOs, Specialist Operations Staff, Forensic Intelligence and Facial Imaging

Sponsors so far

WA Products, NPIA, Sainsbury's (Ripley), Tesco (Alfreton)

THE PROGRAMME

09:30 – 10:00	Registration & Coffee	
10:00 – 10:15	Opening Address	ACC Peter Goodman Derbyshire Constabulary
10:15 – 10:45	Sputter Coating as an alternative to MD	Mark Burgess University of Derby
10:45 – 11:30	The GL Scan	Paul Roberts Gwent Police
11:30 – 11:45	Tea & Coffee	
11:45 – 12:30	Increasing mark recovery with Specialist Lighting Techniques	Nick Marsh Metropolitan Police
12:30 – 13:00	Sponsors & Poster Session	
13:00 – 13:45	Lunch	
13:45 – 14:45	2 x Workshops	
14:45 – 15:00	Tea & Coffee	
15:00 – 16:00	2 x Workshops	
16:00 – 16:15	Close of Seminar	

Workshops

All delegates will attend all 4 workshops in groups on a rotational basis. The workshops are as follows:

1. Sputter Coating	30 minutes
2. GL Scan	30 minutes
3. Specialist Lighting Techniques	30 minutes
4. Glove Mark Database	15 minutes
Exploring differences in digital camera quality	15 minutes

Posters

Identification by Surgical Implants	Lauren Miller, University of Derby
Visibility of Tattoos	Nicola Claypole, Staffordshire University
Ear Prints	Jacqueline Townsend, Wolverhampton University
Sputter Coating	Mark Burgess, University of Derby
More to be announced	

