

Disaster Victim Identification (DVI)

Applied Science and Practice



Overview

This five-day Disaster Victim Identification (DVI) Applied Science and Practice course is designed to provide theory and practical skills for DVI Specialist investigations.



Who is this Course for?

This course is ideal for any professional involved in DVI operations.

This includes:

- Forensic Pathologists, Anthropologists, Archaeologists, Odontologists and Radiographers
- Fire Scene Investigators
- DNA Scientists
- Senior Investigators
- Crime Scene Managers and Crime Scene Investigators
- Specialist Search Personnel

It is suitable for both military and civilian personnel, and no prior knowledge or experience of DVI procedures is required.



5 DAY
TRAINING COURSE



Course Aims

The aims of the course are to provide:

- 1.** An awareness of the processes involved in Disaster Victim Identification
- 2.** Practical experience of recovering remains from a mass disaster scene, examining remains in the mortuary, and completing the Interpol DVI forms
- 3.** Instruction on best practice for recording, recovering and identifying fragmented, commingled and burnt remains from mass fatality incidents
- 4.** Advice on selection and collection of DNA samples from highly disrupted and burnt remains



Dr Julie Roberts



Howard Way OBE



Course Modules

- Mass fatalities management and DVI
- Antemortem investigation
- Human skeletal anatomy
- Disaster scene coordination
- Mapping the scene, specialist recording techniques
- Recognition, Identification, and recovery of burnt remains
- Completion of Interpol DVI antemortem and post-mortem forms
- DVI scene and mortuary exercises
- Specialist advice on collection of DNA samples from fragmented remains

Contact our Training & Events team to book your place.

For more information including course costs, please get in touch:

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 <https://www.alectoforensics.com>

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