

Course Contents Training Program on Modern Techniques of Psychological Methods of Investigation (Polygraph, Narco, BEOS, SDS, LVA)

Day: -1

- Introduction to Forensic Psychology
- Use of Polygraph in Criminal Investigation
- Use of Polygraph in Criminal Investigation-Continue

Day: -2

- Narco-Analysis for Crime Investigation
- Narco-Analysis for Crime Investigation – continue
- Hands-on - Narco-Analysis for Crime Investigation

Day: -3

- BEOS Profiling for Forensic Psychology Investigation Technique
- BEOS Profiling for Forensic Psychology Investigation Technique – Continue
- Hands-on - BEOS Profiling for Forensic Psychology Investigation Technique

Day: -4

- Suspect detection system as a forensic Investigative Technique
- Suspect detection system as a forensic Investigative Technique – Continue
- Hands-on- Suspect detection system as a forensic Investigative Technique

Day: -5

- Use of Layered Voice Analysis in Criminal Investigation
- Use of Layered Voice Analysis in Criminal Investigation – Continue
- Hands-on- Use of Layered Voice Analysis in Criminal Investigation

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- Criminal Profiling
- Forensic Psychological Assessment for Crime Investigation - continue
- Forensic Psychological Assessment for Crime Investigation - continue

Day: -7

- Forensic Statement Analysis in Criminal Investigation - continue
- Forensic Statement Analysis in Criminal Investigation - continue
- Psychological Autopsy as aid in Criminal Investigation - continue
- Psychological Autopsy as aid in Criminal Investigation - continue

Day: -8

- The Procedure and Appreciation of Evidence in the Court of Law - continue
- The Procedure and Appreciation of Evidence in the Court of Law - continue
- Cognitive Interview and P300 in EEG - continue
- Cognitive Interview and P300 in EEG - continue

Day: -9

- Psychological Profiling of Suspect & Victims - continue
- Psychological Profiling of Suspect & Victims - continue
- Role of GIS in Identifying Hotspots for Crime Prevention in Smart Cities - continue
- Role of GIS in Identifying Hotspots for Crime Prevention in Smart Cities - continue

Day: -10

- Introduction to Recent Techniques in Criminal Investigation
- Assessment
- Valedictory