CWIL ACADEMY · COURSE CATALOGUE 2026–27

CW-TF

CWIL TraceForge™

Forensic & Incident Response Programme

FLAGSHIP FORGE™ · FORENSICS & IR

Preserve evidence, coordinate response and turn every incident into lasting improvement.

Aligned with NIST SP 800-61r3 · ISO/IEC 27035 · ISO/IEC 27037

ABOUT THIS COURSE

Digital Forensics & Incident Response provides a calm, auditable approach to the period between first signal and service recovery. Learners practise separating known facts from hypotheses while protecting evidence and people.

WHO IT IS FOR

Incident coordinators, IT operations staff, forensic analysts, and managers responsible for recovery decisions.

PREREQUISITES

Basic file-system, operating-system, and network concepts are helpful. Learners should be able to write concise technical notes.

SYLLABUS, MODULE BY MODULE

01	Incident readiness & decision authority
02	Triage, timelines & hypotheses
03	Evidence handling & integrity records
04	Host, identity & network artefacts
05	Containment & recovery coordination
06	Post-incident reporting & learning

LEARNING OUTCOMES

- Establish an incident record that distinguishes evidence, inference, and unknowns
- Maintain a defensible chain-of-custody and evidence-handling log
- Coordinate containment and recovery decisions with appropriate owners

- Turn findings into practical prevention and readiness improvements

LABS

Learners examine synthetic disk images, timelines, and log excerpts created for teaching. All artefacts are disposable and privacy-safe; exercises avoid live malware, real personal data, and instructions for compromising systems.

ASSESSMENT

Learners complete a triage worksheet, evidence register, and incident briefing. Review focuses on integrity, analytical discipline, proportionate response, and clear communication.

Register for CW-TF

Fees and batch dates are confirmed on enquiry. Remote, instructor-led, open across India.

cwil.in/register?course=cw-tf · info@cwil.in

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