



# CHARTSEC

CHARTERED SECURITY SERVICES LIMITED

## *Technical Training Courses*

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**Course Training Area Examples:  
(Bespoke designed client concepts).**

All training courses are comprised of x3 standards of instruction, which incorporate the following:

- Basic. (x12 days).
- Intermediate. (x14 days).
- Advanced. (x16 days).
- Student numbers for all training is (x6) total (x2) trainer instructors.

Each training module is designed to the client requirements, based upon direct dialog and discussions between Chartsec Services Ltd and the client, to provide the best suited technical training package for their needs and requirements.

Outlined training packages provide the technical knowledge, equipment instruction and explanations, with confirmatory exercises in the deployment and use of all equipment.

The training concepts are designed into x3 main learning objects which consist of

- Technical training of equipment.
- Hands on real time physical instruction and teaching, to include practical application demonstrations and student applied hands-on and practice with supervision.
- Real time confirmatory exercises, with instructor applied monitoring.

**Examples of the subjected teaching related areas:**

**1. Basic: (x12 days).**

- Health safety risk management
- General overview of all equipment and its use and deployment urban and rural
- Close Target Reconnaissance (CTR) conduction and Observation Post-hides (Ops)
  - Conduct of a technical Recce.
  - Basic-Advanced.
- Local legal requirements.
- Kit equipment selection, power sources and manning.
- Kit equipment selection and deployment methods/ Foot and vehicle.
- Basic understanding of all equipment, set-up application, testing and obtaining information results.
- Practical student demonstration and use of equipment with trainer supervision.

## 2. Intermediate (x12 days).

- Recap on the basic course training.
- Intro to vehicle placement, video and audio transmission systems (Local area).
- Covert evidence gathering / legal requirements.
- Intro to vehicle tracking systems -GPS-Realtime
- Covert technical attack:
- Placement of covert technical equipment into target operating electrical systems.
- Selection of lens capabilities and distances.
- Working day and night- Intro of all optical systems.
  - Image intensive systems- thermal- low light cameras.
- Image collection.
- Image management.
- Custody evidence.
- Final exercises / rural-urban.

## 3. Advanced (x12 days).

- Sensitive Sight and Exploitation (SSE)
- Basic and intermediate recap.
- Intro to all covert equipment.
- Covert equipment retrieval
- Conduct of a SSE in a NBC environment.
- Covert Tech attack-advanced probes audio video.
- Infrared systems.
- Collection methods – sensitive sights.
- X3 man team concept.
- Specialist intro to thermal imagery- on target.
- Terminal image technical recce.
- Intro to technical counter measures ECM jamming systems.
- Sensitive technical evidence gathering.
- Final exercises for all the above (x4-5days).

*(Weapon handling C.T Environment).*

**Note;** Direct engagement with the client for best bespoke package delivery is paramount to ensure client obtains exactly all the technical capabilities at his disposal to confirm the end result> All costs are incorporated in this final solution.

