



Basic Imagery Intelligence (IMINT) Analysis Course

Introduction

This course is to provide foundation training for the analysis of imagery in areas related to defence and security. The course is designed to attendees with limited background in imagery analysis and provides imagery exploitation using recognised tools, interpretation techniques and analysis of critical infrastructures and military forces. All theoretical training is complimented with practical exercises.

What you will learn:

- Role IMINT has in defence and security domains
- Knowledge in remote-sensing including platforms, sensors and imagery
- How to assess and report the composition and capacity of strategic infrastructures
- How to analyse and report significant features and activity of strategic infrastructures
- Knowledge in the structures of Air, Ground, Naval Forces
- How to assess and report the composition and capability of military forces
- How to analyse and report significant features and activities at military installations
- How to analyse and report on the status and activity of deployed military deployed forces
- Create IMINT products to support decision makers.

Who should attend?

Military and Civilian Imagery Intelligence practitioners from both Operational and Engineering backgrounds. Programme & Project Managers, Systems Engineers and Technical Staff.

Key Organisations

Ministry of Defence

HQ Joint, Army, Navy and Air Force EW operators/Analysts

All Government agencies, industries and organisations interested in operational and technical aspects of imagery intelligence.



Course Duration
2 Weeks

Location
Mercury EW Ltd – Training Facility