

Introduction to Tactical Data Links (TDLs)

Course Syllabus Overview

Duration – 1 or 2-day option

The aim of the course is to provide students with an overview and a basic introduction of Tactical Data Links (TDLs). The course has referenced both Allied Tactical Data Link Publications (ATDLPs) and United States (US) Military Standards (MIL-STDs) documentation.

The course has the option to be delivered over two days, which provides students with the opportunity to undertake instructor guided practical exercises. Students will utilise both the Daronmont Link Training Suite (DLTS)11 & 16 simulation software and Joint Range Extension (JRE) operational software.

The Introduction to TDLs Course is a stand-alone course. Students who attend do not require any prerequisite knowledge of the TDLs taught within the syllabus.

One-Day Option

- Introduction to TDLs
- North Atlantic Treaty Organisation (NATO) Link 1
- Link 11A/Link 11B
- Multifunctional Information Distribution System (MIDS) Link 16
- Link 22
- Variable Message Format (VMF)
- Joint Range Extension Application Protocol (JREAP)

Two-Day Option

Day 1

- Introduction to TDLs
- NATO Link 1
- Daronmont Link Training Suite (DLTS)11
- VMF
- Other Data Links and Systems

Day 2

- MIDS Link 16
- DLTS 16
- Link 22
- JREAP
- JREAP Exercise

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