

Link 22

Course Syllabus Overview

Duration - 2 days

The aim of the course is to provide students with a comprehensive understanding of the North Atlantic Treaty Organisation (NATO) Link 22 system. The course has referenced both Allied Tactical Data Link Publications (ATDLPs) and United States (US) Military Standards (MIL-STDs) documentation.

This course is primarily aimed at those personnel who require a balanced understanding of Link 22.

Training delegates receive unlimited access to the SyntheSys Defence Community Portal, which is designed to enhance and support the training experience. Delegates can access course information, download copies of course material, and also benefit from the other tools within the portal. For more information on the portal, [click here](#).

Day 1

- Introduction to Link 22
- NATO Improved Link Eleven (NILE) Communications Equipment (Hardware)
- Link 22 Architecture: Time Slots (TS), Operational Net Cycle Structure (ONCS) Time Division Multiple Access (TDMA)
- Link 22 Networks
- Link 22 Messages

Day 2

- Review of Day 1
- Transmission Service Request (TSR)
- Link 22 Planning
- Operational Tasking (OPTASK) Link
- Link 22 Initialisation
- Link 22 Operations
- Link 22 Management

About SyntheSys

SyntheSys provides defence systems, training, systems and software engineering and technical management services over a spectrum of different industry sectors. Along with distinct support and consultancy services, our innovative product range makes us first choice provider for both large and small organisations. Established in 1988, the company focus is on fusing technical expertise with intuitive software applications to solve common industry challenges.

