

JTIDS/MIDS LINK 16 NETWORK DESIGN & MANAGEMENT

Course Syllabus Overview

Duration - 4 days

The aim of the course is to provide students with a comprehensive understanding of Joint Tactical Information Distribution System (JTIDS)/Multifunctional Information Distribution System (MIDS) Link 16 Network Design & Management. Particular emphasis is placed on practical training, with students utilising both simulation and operational software applications.

This course is primarily aimed at those personnel who have either attended the SyntheSys Introduction to JTIDS/MIDS Link 16 training course or who have a thorough understanding of JTIDS/MIDS Link 16. Students who wish to learn the more complex and advanced areas of JTIDS/MIDS Network Design (ND) are encouraged to undertake our 8-day Network Design training course.

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

- JTIDS/MIDS Review
- Link 16 Planning
- Network Design Request (NDR)
- Network Design Facility (NDF) & ND Tools

Day 2

- 11 Steps of ND – 1
- 11 Steps of ND – 2, 3 & 4
- 11 Steps of ND – 5 & 6

Day 3

- 11 Steps of ND – 7
- 11 Steps of ND – 8
- 11 Steps of ND – 9
- 11 Steps of ND – 10 & 11

Day 4

- JTIDS/MIDS Signals
- JTIDS/MIDS Initialisation
- Network Management
- Network Analysis
- Daronmont Data Link Training Suite (DLTS) 16

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.

