

# **OPUS10 BASIC TRAINING COURSE PROSPECTUS**

## **Three Day Course**

### **Aim**

The aim of the OPUS10 Basic Training Course is to provide students with the knowledge and skills required to operate OPUS10.

### **Objectives**

The following course objectives will have to be achieved:

- To understand how to model Equipment Breakdown Structures (EBS) and Logistic Support Organisations (LSO).
- To model the support for equipment within LSOs.
- To input and test datasets.
- To run OPUS10, and select results for customised reports.
- To understand the structure of the OPUS10 User Manual.
- To understand the role of OPUS10 in Life Cycle Cost analyses and Level Of Repair Analysis.
- To import and export data.
- To understand the Measures of Effectiveness which OPUS10 can calculate.

### **Practical Experience**

This course will include manual calculation and hands-on use of OPUS10, to reinforce learning points. Attendees are requested to provide a calculator for their own use. The exercises are intended to challenge students. There are those who will wish to attempt the exercises with limited guidance from the tutor, and others who will wish step by step instruction. The onus is placed on each student to ensure he asks the tutor for appropriate guidance.

### **Duration**

This course will last for 3 days, dates to be mutually agreed.

### **Pre-requisites**

Attendees who meet the following criteria will gain most from this course:

- Be content to work with a computer keyboard.
- Be familiar with the concepts discussed, and terminology used, in Parts 1 and 2 of the OPUS10 Getting Started manual. Attendance on this course by candidates who struggle with these would be premature; consequently, time and money would be wasted.