

In 2022, edVirtus is offering over 70 professional short courses for managers, project managers, systems engineers, and technologists interested in understanding more about critical aspects of Defence Capability Management, Military Systems and Laser Safety. Join international experts Dr Mike Ryan, Dr Shari Soutberg, Dr Ian Faulconbridge, Dr Craig Benson, Dr Trevor Wheatley, Dr Chris Jackson, Dr John Davies, Mr Matthew Squair and Dr Andrew Jacopino as they present from their extensive experience in Defence, industry and academia in both virtual and in-person modes.

Imagine you could organise all your training needs in one flexible package

In 2022, **edVirtus** is taking your training capability to a new level with **FlexiPlus** – your personalised registration portal that offers maximum flexibility in placing your people on courses over a 12-month period.

How it works

- Prepay for a nominated total number of course days*.
- Access your own personalised portal to allocate your people to any of our courses during the year, up to your purchased total number of course days.
- Add, replace and move team members as required throughout the year.
- Receive generous discounts.

20% discount	60-90 total course days
30% discount	91-150 total course days
40% discount	More than 150 total course days

* For example two registrations on a 3-day course equates to 6 course days.

Benefits to you

- You have the ability to budget upfront with significant financial benefits.
- You have control of your allocations in accordance with your training needs.
- As your training needs change throughout the year, you can substitute attendees on courses, or move them to later courses.

This is flexibility at its best!

2022 COURSES

Introduction to Defence
 Capability Management—Overview
 Capability Management—Introduction
 Capability Management—Program Layer
 Capability Management—Project Layer
 Systems Engineering—Introduction/Advanced
 Requirements Writing
 Project Execution Strategies
 Capability through Collaborative Contracting
 System Safety for Managers
 System Safety for Safety Specialists
 Human Factors Integration
 Performance Based Contracting
 Reliability, Availability and Maintainability
 Failure Mode, Effect and Criticality Analysis
 Reliability Allocation
 Fault Tree Analysis
 Weibull Analysis
 MTBF Demonstration
 Reliability Demonstration
 Fundamentals of Communications Systems
 Satellite Communications
 Introduction to Radio Frequency Propagation
 Tactical Electronic Warfare
 Radar Fundamentals
 Air Weapons Integration
 Avionics Principles
 Introduction to Guided Weapons
 Introduction to Explosive Ordnance Systems
 GPS, PNT and Navigation Warfare
 Laser Safety Officer
 Laser Safety Supervisor
 Laser Safety Operator

For more information browse edvirtus.com

Meet the team:

