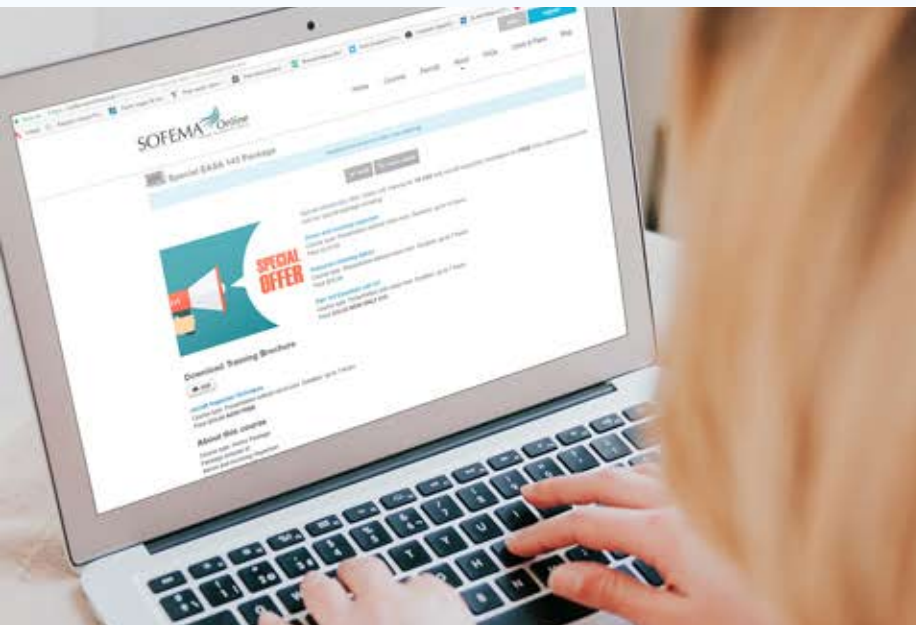


SPECIAL EASA 145 PACKAGE 4 COURSE PACKAGE OUTSTANDING VALUE ONLY

199 USD

**LIMITED
TIME**

REGISTER NOW!



Who is the package for?

It is for anyone with an interest to get deeper into EASA Part 145 from newcomers to Post Holders CAMO and Maintenance Planning Staff, Quality Assurance Staff, Maintenance Management Staff, Other Stake holders and Engineering Training Staff will also benefit from this training.

Benefits:

- Detailed EASA Part 145 Regulatory Awareness, Understanding Roles and Responsibilities
- Enables focusing of your business decision process and Change Management
- Understand how to comply with EASA 145 Logistics Management System Requirements
- Gain the knowledge and the Competence to Optimise Production Planning
- Detailed understanding of Inspection related Issues and Solutions

SofemaOnline Features:

- ✓ Learn at your own pace, anytime, anywhere - PC or Tablet
- ✓ Print your certificate upon completion

OUR ONLINE TRAINING COURSES ARE DESIGNED TO BE EASILY ACCESSIBLE, AFFORDABLE AND OPTIMALLY STRUCTURED TO HELP YOU REACH YOUR GOALS

Stores and Incoming Inspection

This training is designed to cover all elements which are essential to the effective management and operation of a fully compliant Inspection Process. In a practical way the training provide a regulatory and industry perspective for staff involved in Stores Management and Receipt Inspection. Introduce the delegate to airworthiness and Receipt Certification principles including:-Electrostatic Inspection. Consider best practice procedures for use in Stores and Goods Inspection



Production Planning Basics

This Training introduces the delegate to the basics of the EASA 145 Production Planning Process and considers the elements which are involved to deliver an effective Production Planning System



Part 145 Essentials with VO

The Aims of the course are to give delegates a detailed overview of EASA Part 145 regulation. The training will also promote the delegates understanding concerning both airworthiness and maintenance principles, including a thorough understanding of the Role of Part 145 in all jurisdictions managed by an EASA Regulatory environment as applicable.



Aircraft Inspection Techniques

Aircraft Inspection is quite possibly one of the most important tasks that you as a certifying engineer will perform. The purpose of this training is to raise awareness regarding best practice and appropriate considerations when performing maintenance inspections. the course also considers the different forms of corrosion which are typically found within the aviation environment, as well as Fuel System Microbiological Contamination.



REGISTER NOW - ALL 4 COURSES FOR ONLY

199 USD