



INTRODUCTION TO AEROSPACE QUALITY

ABOUT THE COURSE

The one-day Introduction to Aerospace Quality course covers information directly relevant to Suppliers to the OEMs but also pertinent to MRO's. The Instructor covers the topics below:

Quality in aerospace establishes a common understanding of Quality and outlines the development of current quality management systems. It also covers the role of regulatory authorities and additional Management Responsibilities.

Quality Systems, their requirements, and the role of AS/EN9100. This includes the need for enhanced documentation and records as well as common industry standard terms.

Role of Nadcap® within the aerospace industry, how it works and how it relates to Quality Systems.

Maintaining Quality and audits covering the expectations of the aerospace industry for the maintenance of a Quality system and presenting the different types of internal audits expected in an aerospace company.

Metrics and tools focusing on the role of metrics in monitoring and managing Quality and outlining the 7 Quality Tools most likely to be of use in aerospace Quality Systems.

Continual improvement including the related expectations and the roles of RCCA, FMEA and other techniques.



“THIS IS A COURSE NO ONE SHOULD MISS IF THEY ARE INVOLVED IN AERONAUTICAL QUALITY.”

Course Objectives

- Clarify the requirements for Quality in the aerospace sector
- Ensure an understanding of the expectations for aerospace Quality Systems
- Present tools and techniques expected to be used by Quality practitioners in aerospace

Process Owner

- People taking-up direct responsibility for Quality Management in the aerospace field
- Established Quality practitioners entering the aerospace industry
- Anyone who requires an overview of aerospace Quality

Next Steps

- Go to www.PRI-Training.com
- Email PRI-Training@p-r-i.org
- Call +1 724 772 8645 (Americas), +44 870 350 5011 (Europe) or +86 10 6461 9807 (Asia)