

AS9100D AEROSPACE QUALITY MANAGEMENT SYSTEMS LEAD AUDITOR

We teach you how to use auditing to improve your organization

Each five-day class teaches:

- ❑ Understanding of Quality Management Principles
- ❑ Interpreting the Requirements Of ISO 9001
- ❑ Interpreting the Requirements Of AS9100
- ❑ Understanding System Documentation and Records
- ❑ Documenting Your QMS (Including Combined and Integrated Systems)
- ❑ Preparing Quality Policies and Objectives
- ❑ Understanding the QMS Auditing Process
- ❑ Preparing an Audit Program and Planning For Audit
- ❑ Performing and Reporting Audits
- ❑ Taking Effective Corrective Action
- ❑ Monitoring, Reporting and Improving System Performance
- ❑ The Registration and Certification Process

Workshops include:

- ❑ Analyzing Processes to Identify Resources and Critical Controls
- ❑ Analyzing Operational Risk
- ❑ Reviewing System Documentation and Preparing an Audit Plan
- ❑ Reviewing Processes and Preparing Checklists
- ❑ Verifying Facts
- ❑ Determining Nonconformities
- ❑ Writing Nonconformity Statements
- ❑ Interviewing Auditees
- ❑ Chairing a Closing Meeting
- ❑ Reporting the Audit
- ❑ Taking Corrective Action



This class is certified by Probitas Authentication. Successful graduates have satisfied part of the knowledge requirements for registering as a Probitas Authentication certified ISO 9001 and AS9100 Aerospace Quality Management System (AQMS) Auditor.

Even though ISO 9001 and AS9100 are used as the model for teaching systems and audit, this course enables students to develop and apply auditing skills using any applicable management system standard.

Call 888.357.9001 today to schedule training or get more information about our training, consulting, and auditing services.

You can also visit our website: www.QMII.com.