



## Auditor Training

### ISO/TS16949:2002 Auditor Training (Open or In-house) 2 or 3 days

#### Course Outline

Gives new & existing Auditors the necessary information to undertake effective process and system audits.

(Most of these courses allow you to undertake real audits; for the in-house course they are against your company's audit schedule.)

#### Course Contents

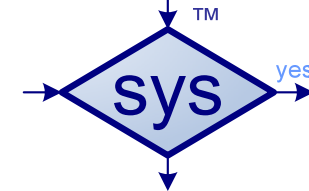
- ◆ Course / Delegates' Objectives
- ◆ Background to Standards
- ◆ The Process approach
- ◆ Integrated Frameworks, e.g. ISO14001
- ◆ Goal of ISO/TS16949:2002
- ◆ Support Documents, Guidance & Rules
- ◆ Scope & Application
- ◆ Management Systems & documentation requirements
- ◆ Strategy / Policy Deployment
- ◆ Process Analysis
- ◆ Key Performance Indicators
- ◆ Customer Satisfaction
- ◆ ISO/TS 16949:2002
- ◆ Audit Process
- ◆ Undertaking Case Study / 'live' Audits.

**FEEDBACK EXAMPLES** (see website for more.)

*"Explained and presented in a way that was relatively easy to grasp."*

*"Very Informative."*

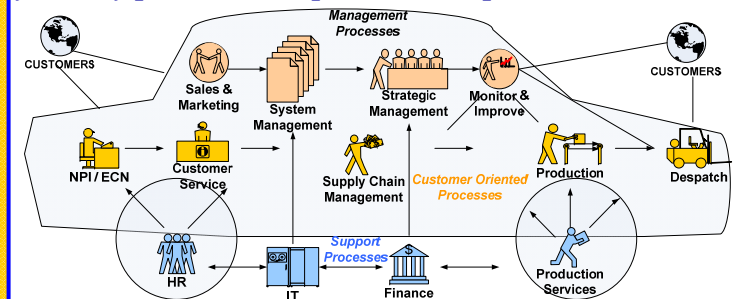
"Time to make that business decision"



**Systems Yield Success**

## Auditor & Assessor Training

**sys** wants to help you improve your business using the Process Approach & obtain third party Approval. This is done by providing Training, including for Assessors, see pages 2 & 3, & Auditors, see page 4 & Consultancy Support, see brochure, e.g. identifying your key processes, as per the example below.



Example 'SYSTEM MAP' Showing 'Sequence & Interaction' of Key Processes

Products are delivered by professionals with competency in:

- ◆ Third party assessment,
- ◆ Group management positions
- ◆ Training & qualifying in industry & ISO/TS16949:2002 third party assessors.

We cover standards such as:

- ◆ ISO9001:2000 & ISO/TS 16949:2002
- ◆ Integrated management frameworks.

I look forward to hearing from you, Alan Keffler 07947 676705.

Contact sys on; [sales@systemsys.co.uk](mailto:sales@systemsys.co.uk), or the website.



## Lead Assessor Training

### ISO/TS16949:2002 Assessor Training (Open or In-house) 5 days

#### Course Outline

(can be offered on a modular basis)

Gives new & existing Automotive Lead Assessors the necessary information to undertake effective first & second party assessments, either on their own or leading a team.

(Most of these courses allow you to obtain actual audit experience, undertaking real audits; for the in-house course they are against your company's audit schedule.)

This course meets all key automotive Customer Specific Requirements, including evaluation of performance & written examination, and recognized certification, which states:

"Delivered by a trainer who meets the Qualification Criteria defined in Annex 2 of the Automotive certification scheme for ISO/TS 16949:2002".

**FEEDBACK EXAMPLES** (see website for more.)

*"Very Thorough, Well Presented,  
Very Knowledgeable Delivery."*

*"...Approach to Teaching to the different  
knowledge levels of the group."*

**'AUDITING'** Ref. article;

**IET 'Engineering Management'**. Request a copy on website.

## Lead Assessor Training (continued)

#### Course Contents

- ♦ Course / Delegates' Objectives
- ♦ Background to Standards
- ♦ The Process approach
- ♦ Integrated Frameworks, e.g. ISO14001
- ♦ Goal of ISO/TS16949:2002
- ♦ Support Documents, Guidance & Rules
- ♦ Scope & Application
- ♦ Management Systems
- ♦ Documentation requirements
- ♦ Strategy / Policy Deployment
- ♦ Process Analysis
- ♦ Key Performance Indicators
- ♦ Customer Satisfaction
- ♦ ISO/TS 16949:2002's requirements
- ♦ Customer Specific Requirements.
- ♦ Assessing Core Tools:
- ♦ Quality Planning / Approval (NPI & PAP)
- ♦ Failure Modes & effects Analysis (FMEA)
- ♦ Statistical Process Control (SPC)
- ♦ Measurement System Analysis (MSA)
- ♦ Audit Process
- ♦ Audit Planning
- ♦ Auditor Qualification Criteria
- ♦ Undertaking Case Study / 'live' Audits
- ♦ Performance Evaluation
- ♦ Written Examination on;
- ♦ ISO/TS 16949:2002, FMEA, SPC & MSA.
- ♦ Certification against the above  
with results against each criterion where  
required for a Training needs analysis.



Lead Assessor

