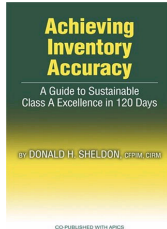




## Master Data Accuracy

### **Course Description**

This one-day course is designed to give the attendees an advanced level of learning in data accuracy principles and techniques. The course engages the attendees in analyzing and using thought leadership of lean process in Murray Feiss applications. Several other-company examples will also be used to help in the attendees better digest the level of change required. The students will be provided with copies of the book Achieving Inventory Accuracy, Sheldon, J. Ross Publishing, 2004. They will also receive books that include all of the slides used in the class.



### **Course Duration of course**

This class is 6 hours in duration.

### **Course Detailed Content**

1. The Map to World Class Performance
2. Intro to Class A ERP
3. The Case for Data Accuracy
  - a. Benefits
  - b. Costs
  - c. Expectations
4. Steps to Accurate Inventory
  - a. Simple Transaction Design
  - b. Determining the Controlled Areas (Rule of 24)
  - c. Factory Layout and Transactions
  - d. Performance Ownership
  - e. Performance Metrics
5. Elimination of Root Cause
  - i. Control Groups
6. Maintenance
  - ii. Cycle Counting
7. Documentation
8. Training
9. Management Systems
  - a. Daily
  - b. Weekly
  - c. Monthly
10. Metrics in Data Accuracy
11. Bills of Material and Accuracy
12. Item Master Accuracy
13. Implementation
14. Actions as a Result of this Class

### **Course Deliverables**

- Team members will be prepared to begin the implementation of data accuracy.

### **Intended Audience**

Warehouse Supervisors  
Warehouse Management  
Appropriate Line Managers  
Key Employees

### **Costs for Delivery**

Negotiable

### **Normal Follow-up**

A project is determined as a result of this course. Normal follow-up would include 2 days a month of hands-on consulting for the first 3-4 months.