

# Aras Quality Planning

## Aras Training Seminar Description



### Course

Aras Quality Planning

### Length

1 day course

### Format

Interactive combination of lectures, exercises, and labs

### Attendees

People who will use the solution

### Description

The training course combines lectures, exercises, and labs to provide an understanding of how to work with the Aras Quality Planning solution. Attendees learn how to create and complete Failure Mode & Effects Analysis [FMEA], Process Flow Diagrams, and Control Plans. Topics include working with templates and libraries, and the course provides attendees with a basic knowledge of using the solution for risk management with actions for closed-loop resolution.

### Objectives

At the end of the course, participants will be able to:

- Work with DFMEAs, PFMEAs, Process Flow Diagrams, and Control Plans
- Use critical characteristics and libraries
- Complete action items for closed-loop resolution and risk management
- Initiate new quality documents using templates
- Run reports and associate quality plan documents with specific parts

### Agenda

Topics	
Solution Overview	Inbox and Assignments
Users, Identities, and Security Permissions	Templates and Libraries
Design Failure Mode & Effects Analysis [DFMEA]	Process Flow Diagram [PFD]
Process Failure Mode & Effects Analysis [PFMEA]	Control Plans
Critical Characteristics	Reports
Risk Priority Numbers and Closed-loop Actions	Structured Lab

### Prerequisites

Participants should have a basic understanding of Failure Mode & Effects Analysis and Control Plan fundamentals

### Schedule, Cost & Registration

Aras University course schedules, locations, and registration at <http://www.aras.com/University/default.aspx>

Course cost is \$500 US per attendee \*

\* Regularly scheduled courses are **FREE** for customers with an active Aras Unlimited subscription

On-site training also available – Contact Aras for availability and quote [sales@aras.com](mailto:sales@aras.com)