VISION & SERIALIZATION MODULE

U-ACADEMY BY USC

SYSTECH FUNDAMENTALS OF SERIALIZATION

- Target Public: Operators, Mechanics, Technicians, and Engineers responsible for the use, configuration, and maintenance of production lines,

32 Total Contact Hours
Modality: Instructor-Led
+ Hands-On Experience

The Systech Fundamentals Training course will provide participants with the skills necessary to effectively use Systech line-level products and perform simple troubleshooting activities based on the foundational knowledge provided.

During the course, each participant will gain pratical/hands-on experience in each of the operational topic areas presented in the Course Content Topic section.

*Topics are subject to change

COURSE CONTENT TOPIC*

- Systech Architecture
- Hardware
- Typical System Operation
- System Configuration Concepts
- Machine Vision Overview
- Vision Tools
- Operation Exercise 1: Non-Serialized
- SPT Introduction
- Serialized Operation
- Serialized Operation with Pack-by-Layer (PBL)
- Operation Exercise 2: Serialized
- Systech Reports
- Best Pratices

SYSTECH®