

30 April 2019

Date: 28 November 2019

Time: 9.00 am - 5.00 pm

Venue: DreamEDGE, Cyberjaya

Code: EK08

# CONTROL PLAN

## OVERVIEW

Control Plan is a quality management tool to identify and monitor the activity required to control the critical inputs or key outputs for a process so the process will continually meet its product or service goals.

## OBJECTIVE

- Aid in the manufacturing of quality products according to customer requirement.
- Provides a written summary description of the systems used in minimising process and product variation.
- Initiates reaction plans when process becomes unstable or not statistically capable.

## COURSE CONTENT

- Introduction to Control Plan
- Control Plan in APQP
- Control Plan Template
- Process Flow
- Product & Process Characteristic
- Linkage
- Implementation Process
- Success Factor
- Common Pitfall

## LEARNING OUTCOME

- At the end of the training, participant will be able to:
- Control and monitor the process of its product so that it will achieve the requirement.

## TARGET

- Design engineer
- Manufacturing engineer
- Quality engineer
- Manager
- Engineering student
- Others who are involved in new development, the introduction of new products and contribute to the APQP from both the manufacturing and service sector.

## METHODOLOGY

- Training material : English language
- Lecture : Malay and/or English language
- Activities
- Q&A

Organised by



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### NORMAL PRICE

**RM1,050 Per Pax**

\*closing date : **23 Apr. 2019**  
**21 Nov. 2019**

### EARLY BIRD PRICE

**RM950 Per Pax**

\*before : **23 Mar. 2019**  
**21 Oct. 2019**

### GROUP PRICE

**RM800 Per Pax**

\*min three (3) pax



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