

Course Code: **M770**

# Statistical Process Control (SPC) Training

**Funding Available:** HRDF

## COURSE INFORMATION

**Sessions**  
1 day**Duration**  
7.5 hrs**Level**  
Beginner**Assessment**  
NA

### VENUE

**Kuala Lumpur:** G-3A-02, Suite Pejabat Korporat, KL Gateway, No 2, Jalan kerinchi, Gerbang kernichi Lestari, 59200 Kuala Lumpur, Malaysia**Penang:** Jalan Sungai Dua, 11700 Penang, Malaysia.

## WHAT'S THIS COURSE ABOUT

**Topic 1 Introduction To Statistical Process Control**

Types of Variations

What is Statistical Process Control (SPC)

Why Use SPC for Manufacturing

Types of Data

Statistical Distributions

Central limit Theorem

**Topic 2: Control Charts**

Controlling a Process

What is a Control Chart

Subgroup and Choose Control Charts

Common Elements of Control Charts

Variable Control Charts

Attribute Control Charts

**Topic 3 Setup SPC**

Steps to Construct Control Charts

Calculation of Control Limits

Interpretation of SPC...

## COURSE FEE

Full Fee RM 1,000.00

## CERTIFICATION

- **Certificate of Completion from Tertiary Courses** - Upon meeting at least 75% attendance and passing the assessment(s), participants will receive a Certificate of Completion from Tertiary Courses.

## REGISTRATION

<https://www.tertiarycourses.com.my/statistical-process-control-spc-training.html>



SCAN TO REGISTER

## SUPPORT

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