

# PUBLIC PROGRAMME

Certificate of attendance provided

\* minimum of 75% attendance

# NX ADVANCE FOR PLASTIC PART DESIGN

Date: 5-9 April 2021

Time: 9.00 am - 5.00 pm

Venue: DreamEDGE, Cyberjaya

Code: NX05

## OVERVIEW

The course provides exposure to plastic design and enhances the understanding especially in using special techniques based on actual working environment.

## OBJECTIVE

- To introduce advance NX environment and configuration.
- To design plastic part by using CAD software.
- To optimise the plastic part design based on manufacturing process.

## COURSE CONTENT

- Introduction to Advance NX Environment
- Feature Modelling  
(Offset Surface, Curve, Swept, Trim, Sew, Bounded Plane)
- Sectioning Operation
- Draft Analysis
- Local Radius
- Assembly
- Fundamental of Plastic Part
- Project

## LEARNING OUTCOME

At the end of the training, participant will be able to:

- Practice advance features in NX software.
- Demonstrates specific command used in plastic part development.
- Analyse the design data by specific plastic part analysis features.

## TARGET

- Design engineer
- Others who want to perform the plastic part design in NX

## PRE-REQUISITE

- NX Essential for Designer
- NX Intermediate for Designer

## METHODOLOGY

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

Organised by



## REGISTER NOW!

### NORMAL PRICE

**RM 3,100 Per Pax**

\*closing date : 29 Mar. 2021

### EARLY BIRD PRICE

**RM2,750 Per Pax**

\*before: 15 Mar. 2021

### GROUP PRICE

**RM2,600 Per Pax**

\*min three (3) pax



Office Address : C-16-01, Level 16, iTech Tower,  
Jalan Impact, Cyber 6, 63000  
Cyberjaya, Selangor

Phone Number : +603 8320 3800

Email Address : training@dreamedge.jp

Website : www.dreamedge.jp/training