

SOLIDWORKS INTERMEDIATE

Date: 23-27 March 2020

Time: 9.00 am - 5.00 pm

Venue: DreamEDGE, Cyberjaya

Code: SWO2

OVERVIEW

The course unlocks another level to intermediate skill user of SolidWorks software. It covers sheet metal, electrical routing, piping and tubing routes functions. Tutorials (participant will be guided by instructor) and exercises (self-training) for every chapter are provided for better understanding about the topic. The course also includes a comprehensive design project that enables participant to practice new skills by creating realistic sheet metal and routing parts.

OBJECTIVE

- To introduce SolidWorks intermediate environment.
- To understand sheet metal part design.
- To learn how to specify wire and pins.
- To create the routing components and their design requirement.
- To export route data and create route drawings.
- To create custom fitting libraries.

COURSE CONTENT

- Introduction of SolidWorks Intermediate
- Introduction to Link Properties
- Fundamental Routing
- Sheet Metal
- Electrical Routing
- Piping and Tubing Routes

LEARNING OUTCOME

- At the end of the training, participant will be able to:
- Familiarise with sheet metal part, electrical routing, piping and tubing routes functions in SolidWorks software.
 - Demonstrate the procedure to create custom fitting libraries.

TARGET

- Design engineer
- Electrical engineer
- Manufacturing engineer
- Others needing to perform sheet metal design, electrical, piping and tubing routes design work in SolidWorks.

PRE-REQUISITE

- SolidWorks Fundamental

METHODOLOGY

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

Organised by



REGISTER NOW!

NORMAL PRICE

RM2,700 Per Pax

***closing date : 16 Mar. 2020**

EARLY BIRD PRICE

RM2,400 Per Pax

***before : 17 Feb. 2020**

GROUP PRICE

RM2,100 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 Ext : 116

Email Address : training@dreamedge.jp

Website : www.dreamedge.jp/training