



SOLIDWORK 2007

COURSE OVERVIEW

Teaching on the SOLIDWORK 2007 programme use. Participants will be able to proficiently use the SOLIDWORK programme in his/her technical field in addition to the ability to create simple custom menus by the end of the course.

WHO SHOULD ATTEND

1. Technically Sound in draughtsmanship.
2. Basic knowledge in DOS/Windows and computer operation.
3. Self-interest.

COURSE OUTLINE

A) COMMAND SETTING

- Introduction
- The main command overview
- The command:
 - Detailing - Grid/Snap - Units - Colors
 - Material properties - Image quality - Plane display
- Command exercise

B) DRAWING CREATING

- Introduction
- The main command overview
- The command:
 - Line - Offset - Fillet
 - Trim - Circle - Arc
- Command exercise

C) 3D CREATION

- Introduction
- The main command overview
- The command:
 - Extrude base/cut - Extrude cut - Revolve base/cut
 - Fillet - Chamfer
- Command exercise

D) PLANE CONTROL

- Introduction
- The main command overview

E) DRAWING TRANSFERING

- Introduction
- The main command overview
- Drawing format

TRAINER

PESDC has a panel of professionally qualified, well-trained and industrially experienced technical trainers.

COURSE FEE (SIT-A03)

RM950.00 per pax

(Inclusive of course material, accommodation, meals, games)

Certificate of Achievement will be awarded upon successful completion of the course.

COURSE DETAILS

Duration : 2 Days

Date : Refer to Training Calendar

Time : 9.00am to 5.00pm

Venue : PESDC Training Complex

**SBL
claimable**

For Further Enquiries, please contact:

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