

ENGINEERING DRAWING & CAD



COURSE OVERVIEW

The course offer methodology & practice in Engineering Drawing & CAD. Participant is introduced to the standard of engineering drawing applied in the industry and Computer Aided Design (CAD) usage in drafting and making an engineering drawing.

COURSE OBJECTIVES

Upon completion of this course, participants will be able to :

- Explain the task and standard of Engineering Drawing.
- Apply Computer Aided Design (CAD) usage in producing an engineering drawing.
- Practice good industrial standards in Engineering Drawing & CAD

THE UNIQUENESS OF THIS COURSE

- Practical training approach toward research & development for design & engineering.
- Experienced trainers from product design & manufacturing industry.

WHO SHOULD ATTEND

This course is designed to those who are related to the product design & manufacturing industry.

Target Group: Industrial designers, design engineers, model maker, production engineers, any engineering related works, technicians and technical trainers.

KEY TOPICS

- Engineering Drawing methodology.
- Engineering Drawing standards and type of drawing.
- Application of manual Engineering Drawing in designing a product.
- Application of CAD in drafting and designing a product.

METHODOLOGY

Consist of lectures, practical & demonstration activity in Engineering Drawing methodology and CAD related task.

COURSE DURATION

5 Days

PRE-REQUISITE

Participants should be interested in fabricating & designing product.

CERTIFICATION

Certificate of attendance will be issued to those who fulfill 80% of attendance.

For further details, please contact:

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