

Duration: 5 Days**Fees: 39,000 Baht / Person*****Training Session:
18-22 September****Suitable for:**

Technicians and Engineers from the industry involved in construction design, fabrication, examination or inspection of pressure vessels and confronted with the problems of implementation of the ASME Code. Official documents of the concerned sections shall be provided by the client.

Objectives:

At the end of the course, you will be able:

- To understand the structure of ASME Boilers and Pressure Vessels Code
- To identify the requirement according to the fabrication concerned
- To follow the fabrication of a welded pressure vessels
- To understand and apply general requirements from the inspection point of view
- To understand and apply general requirements from the fabrication point of view
- To understand and apply the welding qualification requirements
- To establish a dialogue with fabrication and inspection personnels

Content:

- Introduction
- Scope
- Design Considerations
- Fabrication by Welding
- Cylindrical
- Spherical Pats Subjected
- Heads and Transition Sections
- Opening and Reinforcements
- Flange design by Mandatory appendix 2, 10
- Design of vessel support
- Special design and related equipment

* Excluding VAT - Published prices and schedules are subject to change without advance notification

* Registration fees are inclusive of lunch and coffee breaks