

The 2-day workshop presented by **ASME B31.3 Committee Chairman, Chip Eskridge (P.E., ASME Fellow)**

, is designed to enhance your understanding of the ASME B31.3 code, covering key concepts and practical applications. Whether you're new to process piping or a seasoned professional, this workshop offers valuable insights and networking opportunities. Don't miss out on this chance to expand your knowledge and connect with a

**Global Subject Matter Expert**

. Secure your spot today!

### **Highlights :**

- ASME B31.1 Power Piping Vs ASME B31.3 Process Piping
- Scope and Applicability of ASME B31.3
- Materials and Design Requirements
- Fabrication, Assembly, and Erection Requirements
- Inspection, Examination, and Testing Requirements
- ASME B31.3 Code Cases
- Interpretations and Misinterpretations of the Code
- Category M Fluid Service
- Current / Future Developments of the Code
- Additive Manufacturing and Process Piping
- ASME QPS Program

**Recommended attendees** include :

- Mechanical Engineers, Design Engineers
  
- Inspection Professionals
  
- Authorized Examiners, Regulatory Personnel, Generalist Oil & Gas/ Chemical Industry Quality Auditors

- Anyone involved in Piping Design, Maintenance, Welding, etc.

**Qualified for 14 PDUs** by the Professional Engineers Board Singapore.

This workshop is **supported by the ASME Singapore Section** and its **Pressure Systems Interest Group (PSIG)**.

ASME B31.3 Code contains requirements for piping typically found in petroleum refineries; chemical, pharmaceutical, textile, paper, semiconductor, and cryogenic plants; and related processing plants and terminals. It covers materials and components, design, fabrication, assembly, erection, examination, inspection, and testing of piping.

**Date** : 13 & 14 May 2024 (Mon & Tue, 8.30am - 5.00pm)

**Venue** : Hotel Grand Pacific Singapore

**PDUs** : 14 PDUs by the Professional Engineers Board Singapore

**Fee Per Attendee** : SGD 1,250 (Inclusive of workshop materials, lunches, and coffee/tea breaks)

**Registration** : <https://form.jotform.com/240763730587463>

Any questions, please reach out to [globalstandardss@gmail.com](mailto:globalstandardss@gmail.com) or +65 8333 0558 for assistance.