



Public Training Courses

**We are now able to provide Online Virtual Training Attendance!
Contact the Technical Training Team to learn more!**

With our offerings continually expanding, be sure to visit our website at becht.com/training/about-becht-technical-training and subscribe to the newsletter to receive training announcements!

Introduction to COMPRESS *VIRTUAL TRAINING ROOM*

Instructors: Don Kurle, P.E., Mark Stonehouse, P.Eng.

Cost: US\$2,400

Becht Engineering is excited to partner with Codeware, Inc. to present this COMPRESS software training seminar. Students will build models or pressure vessels and perform calculations using the COMPRESS vessel design software. Upon completion of this course, participants will be able to design and rate vessels with ease.

- February 26-28, 2018: Texas Training and Conference Center, Houston, Texas

ASME PCC-2 Repair of Pressure Equipment and Piping

Instructor: Don Kurle, P.E.

Cost: US\$2,400

This course is a thorough review and discussion of the ASME PCC-2 repair methods and will be useful for individuals involved in selecting and developing repair procedures, engineering analysis for repairs and performing inspection and examination of repairs to pressure vessels and piping. Participants will also have the opportunity to perform calculations for selected repair methods.

- March 5-8, 2018: New Horizons, Las Vegas, Nevada

ASME Section VIII, Division 1 Design with COMPRESS *VIRTUAL TRAINING ROOM*

Instructors: Don Kurle, P.E., Mark Stonehouse, P.Eng.

Cost: US\$3,000

Becht Engineering is excited to partner with Codeware, Inc. to present this COMPRESS software training course. Enhance your understanding of ASME Section VIII, Division 1 design rules through five days of intensive training with hands-on problem solving using COMPRESS design software.

- March 19-23, 2018: MicroTek, Orlando, Florida
- May 21-25, 2018: MicroTek, Chicago, Illinois
- September 10-14, 2018: ctcTrainCanada, Calgary, Alberta
- October 29-November 2, 2018: Texas Training and Conference Center, Houston, Texas

Heat Exchanger Design with COMPRESS *VIRTUAL TRAINING ROOM*

Instructor: Don Kurle, P.E.

Cost: US\$2,500

Becht Engineering is excited to offer this new COMPRESS software training course. Providing comprehensive instruction on the Heat Exchanger design functions, registrants will receive hands-on experience with the software in a computer lab setting.

- April 23-25, 2018: MicroTek, Dallas, Texas

ASME Section VIII, Division 2, Part 5: Design-by-Analysis *VIRTUAL TRAINING ROOM*

Instructor: Trevor Seipp, P.Eng.

Cost: US\$2,400

Based on the rules and guidance provided in Part 5, this course is a comprehensive introduction to the requirements of performing Design-by-Analysis to the ASME Code. This course is for individuals involved with Design-by-Analysis of pressure vessels and piping, as well as those who specify and review Design-by-Analysis work of others.

- May 28-31, 2018: ctcTrainCanada, Calgary, Alberta
- September 17-20, 2018: Texas Training and Conference Center, Houston, Texas

API 579/ASME FFS-1 Fitness-for-Service with BechtFFS & INSPECT Software *VIRTUAL TRAINING ROOM*

Instructor: C. Ranjan Nadarajah, Ph.D., P.E.

Cost: US\$3,000

This Fitness-for-Service training course provides direction for performing FFS assessments using procedures specifically prepared for pressurized equipment. For the topics covered in the training, example problems will be solved using hand calculations supplemented with Becht Engineering FFS proprietary software.

- June 11-15, 2018: ctcTrainCanada, Toronto, Ontario
- September 17-21, 2018: Texas Training and Conference Center, Houston, Texas

ASME B31.3 Process Piping Design, Construction & Mechanical Integrity *VIRTUAL TRAINING ROOM*

Instructor: Don Frikken, P.E.

Cost: US\$2,400

A course designed to provide participants with a complete and up-to-date overview of the area of Piping Technology with an emphasis on process piping. The course is for engineers, senior designers, maintenance, quality assurance, inspection and manufacturing personnel who work with process piping.

- June 11-14, 2018: MicroTek, Chicago, Illinois
- October 8-11, 2018: Texas Training and Conference Center, Houston, Texas

Storage Tank Design and Maintenance (API 650 & API 653) *VIRTUAL TRAINING ROOM*

Instructor: C. Ranjan Nadarajah, Ph.D., P.E.

Cost: US\$1,800

This course is essential for engineers and inspection and maintenance personnel involved in the design, purchasing, fabrication, repair, alteration, reconstruction, or maintenance of new atmospheric and low-pressure steel tanks to meet API Code requirements. This course discusses Maintenance, Repair and Design of Tanks based on API-653 and API-650. The following topics are covered in this course.

- December 4-6, 2018: Texas Training and Conference Center, Houston, Texas

**Take advantage of Early Bird pricing and receive
10% off!**

Contact Becht Engineering Technical Training:

908-580-1119

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