



Presented by the Idaho section of ASME:

**ASME Boiler & Pressure Vessel Code
Section VIII, Division 1
Design and Fabrication of Pressure Vessels with Repairs and
Alteration Consideration**

This course is a combination of Section VIII, Division 1 - Design & Fabrication (PD442) and Inspection, Repairs, and Alterations of Pressure Vessels (PD441), providing 3.75 continuing education credits. The course is 5 days in length. Days 1 - 3 are dedicated to design and fabrication. Days 4 & 5 focus on repair and alteration of pressure vessels. Attend the entire class or just the half that is important to your work.

**March 24 – 28, 2008
University Place, CHE-215
Idaho Falls, ID**

To register, and for additional information:

<http://www.acteva.com/booking.cfm?bevoid=147752>

**Member cost: \$2300
Non ASME member cost: \$2450**

Register before January 24, 2008, to save \$250 on the registration fee. (Early registration will also ensure the class will be held. We need at least 10 registrants to hold the class as planned.)

Early registration (prior to 1/24/08):

ASME member: \$2050

Non member: \$2200

WHO SHOULD ATTEND: Those involved with the purchase, design, fabrication, maintenance, repair, or inspection of pressure vessels. Some technical background will be helpful, but attendees are not required to have an Engineering degree or previous work experience in the subject matter.

INSTRUCTOR: Kamran Mokhtarian, P.E.

Mr. Mokhtarian has 40 years of experience in design, analysis, and fabrication of pressure equipment. He presently performs consulting services to the pressure vessel industry. He is the Vice Chairman of ASME Code Subcommittee VIII, a member of ASME Post Construction Committee, ASME/API Joint Committee on Fitness-For-Service, and a number of other professional organizations. He is also the Chairman of the Pressure Vessel Research Committee (PVRC).