

ABOUT THE SPEAKER

Kamran Mokhtarian, P.E., is a graduate of Cleveland State University with a BSCE and Northwestern University with an MSCE. He was employed by Chicago Bridge & Iron Company for over 30 years on a variety of assignments related to design, analysis, fabrication, construction, and repair of tanks and pressure vessels and other heavy steel structures.

He has extensive experience with the ASME Boiler and Pressure Vessel Code and many other U.S. and international Codes and Standards related to tanks and pressure vessels. He is familiar with API Standards, particularly with API 620, API 650, API 510, and API 579, and has extensive experience with the use of the National Board Inspection Code for performance of repairs and alterations. He has been a member of ASME Code Committee since 1977. He is an instructor for all ASME courses, related to Section VIII of the ASME Code. He has performed consulting services related to all aspects of pressure vessel and tank construction.

Mr. Mokhtarian has authored numerous publications in this area and is member of numerous industry groups. He is a Fellow of ASME.

SEMINAR PLANNING COMMITTEE

Roy C. Johnston, McNeese State University

Dan Leveque, Levingston Engineers

Mike Fontenot, Levingston Engineers

FOR ADDITIONAL INFORMATION ABOUT THE SEMINAR, CONTACT:

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PRESSURE VESSEL DESIGN AND ANALYSIS



A Seminar

Sponsored by
Lake Area Industries/McNeese Engineering
Partnership

*December 6 – 7, 2006
Burton Business Conference Center
McNeese State University Campus*

**PRESSURE VESSEL DESIGN AND ANALYSIS
ABOUT THE COURSE**

WHO SHOULD ATTEND

Production, maintenance, engineering and management personnel responsible for Existing Pressure Vessel Analysis, Repairs, Alteration and Fitness for Service, and New Pressure Vessels Design.

REGISTRATION

- Seminar fees are \$200 per individual for members of LAI/MEP and \$500 for non-members. Fee includes registration, course materials, lunch and refreshments.
- Checks should be made payable to MSU Foundation, Account No. 0123 and sent to the address below by November 30. **The seminar is limited to 50 participants.**

Mrs. Betty Anderson, Director of Continuing Education
McNeese State University
Box 92935
Lake Charles, LA 70609
(337) 475-5127
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- 1.6 ceu and 16 PDH will be awarded to attendees.
- Parking passes will be provided to attendees.

PROGRAM SCHEDULE

Wednesday, December 6 **8:00 a.m. - 5:00 p.m.**

7:30 Registration, and JUICE, COFFEE & ROLLS

8:00 SEMINAR BEGINS

NEW PRESSURE VESSELS DESIGN

5:00 DAY ENDS

Thursday, December 7 **8:00a.m – 4:00 p.m.**

7:30 JUICE, COFFEE & ROLLS

8:00 SEMINAR BEGINS

**EXISTING PRESSURE VESSEL ANALYSIS,
REPAIRS, ALTERATIONS AND FITNESS FOR
SERVICE**

4:00 SEMINAR ENDS