

Master Class Series

Pressure Vessel & Piping Technologies

August 2 - 6, 2015 • San Francisco, CA

(in conjunction with the ASME Boiler Code Week)

Led by Industry Experts and Codes & Standards Leaders, the ASME MasterClass Series on Boiler, Pressure Vessel and Piping Technologies examine proven techniques and strategies to explain application of critical design rules and technologies to address issues in today's industry.

ASME MasterClasses are advanced learning programs aimed at experienced professionals emphasizing learning through discussion of real world case studies and practical applications. Recognized experts, who are also leaders in ASME code development, share their best practices and lead in-depth discussions of current issues to inspire interactive discussion and knowledge-sharing.

The MasterClass Series in San Francisco will include the courses listed below. Save 15% when you register for two MasterClasses or 20% if you register for three or more. Early bird rates are available until June 15, 2015. See Registration details below*



Bases and Application of Heat Exchanger Mechanical Design Rules in Section VIII of the ASME Boiler & Pressure Vessel Code (MC104)

August 2-3, 2015 (Sunday-Monday) 15 Hours - 1.5 CEUs - 15 PDHs

Gabriel Auriolles, PE, Technology Director, Aspen Technology; Chair, ASME SubGroup on Heat Transfer Equipment

[Download brochure here](#) or visit <http://go.asme.org/mc104>



Application of Piping Flexibility Analysis to ASME B31 Codes (MC110)

August 3-4, 2015 (Monday-Tuesday) 15 Hours - 1.5 CEUs - 15 PDHs

Jim E. Meyer, Principal/Lead Engineer, Louis Perry & Associates Inc. and Chair, ASME B31 Pressure Piping Committee

[Download brochure here](#) or visit <http://go.asme.org/mc110>



Design by Analysis Requirements in ASME Boiler & Pressure Vessel Code Section VIII, Division 2 (MC107)

August 5, 2015 (Wednesday) 7.5 Hours - .75 CEUs – 7.5 PDHs

David Osage, PE, CSQE, CQA, President & CEO of The Equity Engineering Group, and Principal Author of ASME BPV Code Section VIII Division 2

[Download brochure here](#) or visit <http://go.asme.org/mc107>



Techniques & Methods used in API 579-1/ASME FFS-1 for Advanced Fitness-For-Service (FFS) Assessments (MC113)

August 6, 2015 (Thursday) 7.5 Hours - .75 CEUs – 7.5 PDHs

David Osage, PE, CSQE, CQA, President & CEO of The Equity Engineering Group, and Principal Author of ASME BPV Code Section VIII Division 2

[Download brochure here](#) or visit <http://go.asme.org/mc113>

REGISTRATION AND FEES*

| | Early Bird Rate until 6/15/2015 | Regular Rate after 6/15/2015 |
|---------------------|------------------------------------|---------------------------------|
| One-day MasterClass | \$895 | \$1,095 |
| Two-day MasterClass | \$1,395 | \$1,595 |

Registration includes:

- Course Materials
- Continental Breakfast and Refreshment Breaks
- CEU certificates
- One-year complimentary ASME membership to first time attendees who are non-members

*Save 15% when you register for two MasterClasses offered at the event, or 20% when you register for three or more MasterClass courses at this event. To register and receive the special combo discount, contact [John Yelavich](mailto:John.Yelavich@asme.org) at +1.973.244.2213 / yelavichj@asme.org or ASME Customer Care at 800.843.2763

ASME offers corporate discounts for companies sending 10 or more staff. For corporate pricing, contact Paul Francis at francisp@asme.org or 973.244.2304

THIS PROGRAM WILL BE HELD AT

Hilton Union Square
333 O'Farrell Street
San Francisco, CA, 94102
Tel: 1 (415) 771-1400
Mention ASME to obtain the group rate

ASME TRAVEL POLICY

ASME is not responsible for the purchase of non-refundable airline tickets or the cancellation/change fees associated with canceling a flight. ASME encourages attendees to call and confirm whether a specific course is running before purchasing airline tickets. ASME retains the right to cancel a course until 3 weeks prior to the scheduled presentation date.

STAFF CONTACT

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For information on other MasterClass Programs, visit <http://go.asme.org/masterclass>