

Master Class Series

Nuclear Plant Safety and Aging Management

December 1-4, 2014 • Charleston, South Carolina

In this dynamic time for the nuclear industry, improving plant safety and aging management is as critical as ever. Led by Industry Experts and Codes and Standards Leaders, this MasterClass program probes critical issues to address these key objectives.

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 involved 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 program in Charleston includes the classes 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 October 27, 2014. See registration details below.



Real World Application of Commercial Grade Dedication (MC102)

December 1-2, 2014 (Monday-Tuesday AM) 11 Hours - 1.1 CEUs - 11 PDHs

Douglas Brown, Manager-Consultant, Sargent & Lundy LLC and Member, ASME NOA Committee

[Download brochure here](#) or visit <http://go.asme.org/mc102>



Identifying and Prevention of Counterfeit, Fraudulent, and Suspect Items (MC103)

December 2-3, 2014 (Tuesday PM-Wednesday) 11 Hours - 1.1 CEUs - 11 PDHs

Clayton Smith, Technical Services Director, Fluor Nuclear Power and Member, ASME BPV III Committee

[Download brochure here](#) or visit <http://go.asme.org/mc103>



Software Dedication on Use of Commercial Grade Computer Programs for Design & Analysis in Nuclear Applications (MC105)

December 4, 2014 (Thursday) 7.5 Hours - .75 CEUs - 7.5 PDHs

Norman P. Moreau, PE, CSQE, CQA, President, Theseus Professional Services, Member, ASME NOA Committee

[Download brochure here](#) or visit <http://go.asme.org/mc105>



NEW! Run-or-Repair Operability Decisions for Pressure Equipment & Piping Systems in Nuclear Plants (MC115)

December 1-2, 2014 (Monday-Tuesday) 15 Hours - 1.5 CEUs - 15 PDHs

George Antaki, PE, Chief Engineer, Becht Nuclear Services Division and Member ASME III Subgroup Component Design

[Download brochure here](#) or visit <http://go.asme.org/mc115>



NEW! Environmentally-Assisted Fatigue Analysis, Monitoring and Management of Nuclear Plant Components (MC118)

December 3-4, 2014 (Wednesday-Thursday) 15 Hours - 1.5 CEUs - 15 PDHs

Timothy Gilman, Structural Integrity Associates and Member ASME BPV Section III Fatigue Working Group

[Download brochure here](#) or visit <http://go.asme.org/mc118>



NEW! Design Basis vs. Beyond Design Basis Considerations in Nuclear Plants (MC120)

December 4, 2014 (Thursday) 7.5 Hours - .75 CEUs - 7.5 PDHs

Ram Srinivasan, Ph.D., P.E., Technical Consultant, Member, NEI Seismic Task Force, and Member, ASME/NOA-1

[Download brochure here](#) or visit <http://go.asme.org/mc120>

THIS PROGRAM WILL BE HELD AT

The Harbour Club
35 Prioleau Street, Charleston, South Carolina
<http://www.clubcorp.com/Clubs/Harbour-Club>

For sleeping rooms, we suggest the Harbourview Inn located adjacent to the Harbour Club, or The Embassy Suites located a few blocks away.

REGISTRATION AND FEES*

	Early Bird Rate until 10/27/2014	Regular Rate after 10/27/2014
1-day MasterClass	\$895	\$1,095
1.5-day MasterClass	\$1,095	\$1,295
2-day MasterClass	\$1,395	\$1,595

Registration includes:

- Course Materials
- Continental Breakfast, Lunch and Refreshment Breaks
- CEU certificate awarded after class
- One year complimentary ASME membership to non-member first time attendees. Application form available onsite.

*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

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

Program Manager: Jennifer Delda, 212.591.7108, deldaj@asme.org
Corporate Pricing: Paul Francis, 973.244.2304, francisp@asme.org
Registration: John Yelavich, 973.244.2213, yelavichj@asme.org

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

ASME Training & Development

Setting the Standard for Workforce Learning Solutions