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Fee*

Designing Masonry to the 08 MSJC/09 IBC \$_____

\$399 per person (or \$299 for TMS Members) before September 23, 2009. Registrations received after September 23, 2009 are \$440 per person (or \$340 for TMS Members).*

* Full time students who submit an approved class list to TMS may attend for \$150.

Payment

- Invoice me (TMS Members only)
- Check enclosed (payable to The Masonry Society)
- Charge: Am Ex, Discover, MasterCard or VISA
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Expiration Date: _____ Security Code: _____

Name on Card (if different from above): _____

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Signature _____

Cancellation requests must be submitted via e-mail to tmsmeetings@masonrysociety.org or by calling the TMS office at 303-939-9700. Cancellation requests will be accepted without penalty up to 10 business days prior to the event. Cancellation requests received between 3 and 10 business days prior to the event will be refunded in full less a \$75 administrative fee AND no publications will be sent. No refunds will be given for cancellations received 3 days prior to the event or for "no shows". Publications and handouts will be sent upon request.

THE MASONRY SOCIETY

3970 Broadway, Suite 201-D
Boulder, CO 80304-1135

Phone 303-939-9700 Fax 303-541-9215

Website: www.masonrysociety.org

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Special Masonry Seminar

DESIGNING MASONRY TO THE 2008 MSJC AND THE 2009 IBC

October 15, 2009
Evanston, Illinois

Presented by



And Co-Sponsored by

and



The Masonry Society (TMS) in cooperation with the Masonry Advisory Council is pleased to offer an intensive seminar on October 15, 2009 in Evanston, Illinois in conjunction with TMS's 2009 Annual Meeting. Look inside this flyer for details on this important design seminar!

Also visit TMS's website at www.masonrysociety.org or call the office at 303-939-9700 for more information on this seminar and other educational opportunities.

Seminar Description

Designing to the 2008 MSJC and the IBC 2009

October 15, 2009 – 8:30 am to 5 pm

Aimed at practicing designers, this intense seminar reviews the masonry design and specification provisions in the 2008 MSJC's *Building Code Requirements for Masonry Structures* (TMS 402/ ACI 530/ASCE 5/TMS 402) which is expected to serve as the primary reference for the 2009 IBC for the design and construction of masonry. While reviewing all major portions of the MSJC, instructors will highlight changes that can be expected in the 2009 IBC. Several practical design examples of typical masonry elements will be examined using the 2008 MSJC, and necessary revisions to the design examples based on modifications expected in the 2009 IBC, will be reviewed.

Dr. Russell H. Brown of Clemson University and Dr. W. Mark McGinley of the University of Louisville, who both currently serve on the Masonry Standards Joint Committee, will present this informative and practical seminar.

Seminar Handouts



Each seminar attendee will receive a copy of the comprehensive set of Audience Notes specific to the seminar. In addition, attendees will receive a copy of the 2008 MSJC. The combined value of handouts for the Design seminar is over \$140.

You may also order copies of additional publications from *The Masonry Society* for pick-up at the seminar by calling TMS at 303-939-9700. By picking up your publications at the seminar, you save on shipping and handling costs. TMS publications are also available on-line at our E-store at www.masonrysociety.org.

Seminar Cost

The per attendee cost for each seminar is:

- Early Registration - \$399 per person (\$299 for TMS Members) registering before September 23, 2009
- \$440 per person (\$340 for TMS Members) registering after September 23, 2009
- Full time students who submit an approved class list may attend for \$150.

Contact the TMS office for discounts applicable to 5 or more employees from one company.

Registration fees include the seminar handouts, lunch and refreshment breaks.

Certificates of Attendance

Certificates of attendance that may be used for continuing education units are available for interested attendees.

Seminar Location, Room and Meals

This special masonry seminar will be held at the Hotel Orrington in Evanston, IL. A limited number of sleeping rooms are available at the Hotel under "The Masonry Society" room block at \$152 per night until September 23, 2009. Please call 888-677-4648 or 847-866-8700 to make a Guest room reservation. The Hotel Orrington is located at 1710 Orrington Ave., Evanston, IL 60201. Lunch and refreshment breaks will be provided.

For More Information

If you have questions about this seminar, TMS's Annual Meeting in Evanston, Illinois, or other activities of the Society, call us at 303-939-9700. The Masonry Society (TMS) is a professional, technical, and educational society dedicated to the advancement of knowledge on masonry.

Seminar Instructors



Russell H. Brown, Ph.D., P.E., HTMS is Professor Emeritus, Civil Engineering at Clemson University. He is the past chairman of the Masonry Standards Joint Committee Subcommittee, Flexural and Axial Loads. He is a Founding Member and Honorary Member of The Masonry Society, and currently serves as the Society's Vice President.

Dr. Brown has written many papers on behavior and design of masonry structures and components, and several of the current code provisions are based on his research. He has conducted over 150 seminars on masonry design codes, the Masonry Designers' Guide, masonry design software, and other masonry-related topics.



W. Mark McGinley, Ph.D., P.E., Professor of Civil Engineering at the University of Louisville is a structural engineer and building scientist with over 22 years of research and forensic engineering practice in building systems. He is a recognized expert in masonry building systems, in particular, masonry building envelopes. Dr. McGinley's research has included basic research on the structural performance of masonry walls, water penetration experiments on envelopes and the thermal evaluation of steel stud wall systems.

Dr. McGinley has been actively involved in The Masonry Society as the Chair of the Design Practices committee (1992-1998) and member of numerous technical committees including the Research Committee, Standards Development Committee and Technical Activities Committee. He has been a primary author in all five editions of the Masonry Designers' Guide and is also involved with ASTM and serves on committees C12 and C15.