

**2010 - 2011
BRANCH OFFICERS**

PRESIDENT

Tom Hill, P.E.
Fluor Corporation
(864) 517-1669
tom.edward.hill@fluor.com

VICE PRESIDENT

Tripp Ford, P.E.
S&ME
(864) 574-2360
tford@smeinc.com

SECRETARY

VACANT

TREASURER

Jennifer Mustar, P.E.
Florence & Hutcheson, Inc.
(864) 233-5425
jmustar@flohut.com

**YOUNGER MEMBER
CHAIR**

John Catoe, P.E., LEED AP
SeamonWhiteside
(864) 298-0534
JCatoe@swasc.com

**UPSTATE BRANCH
MEMBERS SERVING ON
NATIONAL TECHNICAL
COUNCILS**

Bryant G. Nielson, P.E.,
*Council on Lifeline
Earthquake Engineering,
Earthquake Investigation*

ASCE NATIONAL

1-800-548-2723 (Phone)
<http://www.asce.org> (Web
Site)
member@asce.org (E-Mail)

SEPTEMBER MEETING NOTICE

Featuring:
Galvanize It!

Presentation by



David Prior
Technical Services Manager

DATE: Tuesday, September 27, 2011
TIME: Presentation 11:30 AM – 1:00 PM**

LOCATION: Hall of Science
Roper Mountain Science Center
402 Roper Mountain Road
Greenville, South Carolina 29615
864-355-8900

<http://www.ropermountain.org>

COST: \$0 for members, \$10.00 for nonmembers
(Lunch will be provided.)

DIRECTIONS: See page 2 for directions to the Roper Mountain
Science Center

****Engineers receive 1 PDH for their attendance.**

Reservations are required by 4 pm on Monday September 26th to reserve a lunch.
Guests are welcome without reservations however, **lunch can not be guaranteed.**

Please email Asceupstate@gmail.com to reserve your place.

New Officers!

Please help me in welcoming our new slate of officers! These people have graciously committed to donate their time to support the engineering community. A special thank you goes out to the companies that support these individuals as they support the greater engineer community!

BRANCH OFFICERS

President – Tripp Ford, PE – Geotechnical Project Engineer at S&ME

Vice President – Boggs Howard, PE – Structural Engineer at Fluor

Secretary – John Catoe, PE – Civil Engineer at SeamonWhiteside + Associates

Treasurer – Petrina Bulter, PE – Structural Engineer at SynTerra

Outreach Chair – Nitin Dudani, PE – Geotechnical Services Department Manager at Terracon

YOUNGER MEMBER GROUP (YMG) OFFICERS

YMG Chair – Justin Lamb, PE – Structural Engineer at Fluor

YMG Co-Chair – Stephanie Simpson, PE – Civil Engineer at Site Design, Inc.

YMG Co-Chair – Josh Glunt, EIT – Hydraulic Engineer in Training at Florence and Hutcheson

New ASCE Life Members

Congratulations to the newly minted life members! These consistent, dedicated members of ASCE have shown their tremendous commitment to ASCE and the engineering community! As such, they are recognized as ASCE Life Member!

John Melson

Willie Sinclair

Bill Lockhart

Mitchell Baker

Terry Kingsmore

Durden Collins

Thank you for your continued support!

Directions to Roper Mountain Science Center

The meeting will be held at the Conference Center. However, please enter through the Hall of Science. Please see the attached map for the building and parking location.

Directions from Interstate 385 coming from downtown Greenville:

From Interstate 385, exit onto Roper Mountain Road Exit (Exit #37). Turn left at the traffic light. Go over the bridge crossing I-385. Pass the frontage road on the right (at the traffic light). The entrance to the Science Center is the second road on the right.

Directions from Interstate 85:

Exit onto Interstate 385 North (Exit #51). Continue on I-385 until the Roper Mountain Road Exit (Exit #37). Turn right at the traffic light. Pass the frontage road on the right (at the traffic light). The entrance to the Science Center is the second road on the right.

Directions from Highway 29:

At Red Lobster, turn onto 291 By-Pass South. Turn left at East North Street. Turn right onto Pelham Road. Turn right onto Roper Mountain Road Extension. At the stoplight, turn right onto Roper Mountain Road. Roper Mountain Science Center is about a half mile on the left.

<http://www.ropermountain.org/General/directions.shtml>

Presentation Information

The program will encompass an introduction to hot dip galvanizing and will cover corrosion theory and practice, offer local examples of the use of galvanized steel to protect against corrosion, and include an overview of the sustainability benefits of specifying galvanized steel.

David Prior is the Sales and Technical Services Manager for Galvan Industries in Harrisburg, NC. Galvan is a privately owned job-shop galvanizer providing coating services to OEM's and the steel fabrication industry, and is a manufacturer of both galvanized and copper clad ground rod electrodes for the electrical industry. He is a member of the Board of Directors of the American Galvanizers Association, and Chairman of the Market Development Committee.

2011 ASCE UPSTATE CALENDAR OF EVENTS

September

- Thursday, September 20th – YMG BMW Factory Tour
- Tuesday, September 27th – Lunch Meeting

October

- Thursday, October 20th – Clemson Student Chapter Social
- Tuesday, September 27th – Lunch Meeting

**If you have a job opening or civil engineering news you would like to post in the newsletter you may send them to Asceupstate@gmail.com
Please send your postings by the first of the month.**

ASCE Upstate Young Member Group

BRANCH OFFICERS

YOUNGER MEMBER CHAIR

John Catoe, P.E., LEED AP
Seamon Whiteside
(864) 298-0534
jcatoe@swasc.com

YOUNGER MEMBER VICE-CHAIR

Stephanie Simpson, P.E.
Site Design, Inc.
(864) 271-0496
stephanie@sitedesign-inc.com

YOUNGER MEMBER VICE-CHAIR

Justin Lamb, P.E.
Fluor Corporation
(864) 517-1924
justin.lamb@fluor.com

Next Event Information:



BMW Factory Tour

Friday, September 30th

Location:

BMW Manufacturing

1400 Highway 101 S
Greer, SC 29651

Time:

10:45 AM

Come join us for the BMW Factory tour. The tour starts at 11:00 so please plan on getting there early. For more information about the tour and directions please visit

<http://www.bmwusfactory.com/zentrum/general-information/tour-and-museum-hours/>

Tour is limited and first come, first serve
RSVP to stephanie@sitedesign-inc.com ASAP

Upcoming Events:

October 20th-
Social (Clemson)

November 10th-
Career Development
Speaker

Last Event:

August Social

Thanks to everyone for coming out to our August Lunch Social. It was a great turnout and we enjoyed seeing everyone there.