

NEWSLETTER OF THE SOCIETY OF AMERICAN MILITARY ENGINEERS SPACE COAST POST

1ST QUARTER 2013

SPACE COAST POST OFFICERS 2012-2013

President

LtCol Riordan-Smith

45th Space Wing
susan.riordansmith@us.af.mil

Vice-President

Cecil O'Bryan 45th Space Wing cecil.obryan@us.af.mil

2nd Vice-President

Richard Young

Reynolds, Smith and Hills
richard.young@rsandh.com

Secretary

John Constantinide

Alpha MRC

john.constantinide@alphamrc.com

Treasurer

Ann Heyer 45th Space Wing ann.heyer.1@us.af.mil

Asst. Sec/Treasurer

Mike Ferry
T.I.F./Archangel
MikeF@archangelec.com

What your Post Leadership is Doing

On February 13th your Post Leadership held our annual Long Range Planning meeting. The Board of Directors was able to develop an updated draft statement for mission, goals, and metrics, using the National mission, vision, values and goals, as well as local requirements of the post. A working group is now finalizing the statement, which we will brief to the post this month.

LtCol Riordan-Smith signed the "Fast Start Plan" for emergency preparedness on February 1st, 2013. This will be published on the website this month and we will begin meeting with local community managers and engineers to brief them on the capabilities of our sustaining members. Our Emergency Preparedness Chair, Lou Martinez, is looking for volunteers to help with those activities, especially those sustaining members who have strong relationships with those offices already. Our goal is to complete this effort before the beginning of hurricane season this year. The Fast Start Plan was part of our submission for the Emergency Preparedness & Infrastructure Resilience Streamer, which the Post has been awarded this year. Other activities that helped us were meetings with Brevard County Emergency Management, City of Cocoa Beach, and 45th CES Readiness and Emergency Management Flight Commander. We also attended the Infrastructure Security Partnership conference and made a presentation to a conference of city managers in Orlando. Finally, we trained six members in emergency management, including the Post President and Vice President. The committee is obviously getting very good support from members, sustaining member companies, and the 45th Space Wing.

During the LRP meeting, the Board also discussed and reviewed the Post budget; scholarships; funding allocations; streamers; membership; publicity: website, Facebook page, socials; training and outreach; and finally programs and meetings.

Message from your Scholarship Chair

The Space Coast Post is pleased to offer an expanded scholarship program to graduating high school senior students interested in pursuing a bachelor's degree in Architecture, construction-related Engineering or Construction Management. The 2013 Scholarship applications are available on the Post website and is included in this newsletter. Members, please feel free to share this information with any of your co-workers and colleagues who might have eligible high school graduates. The Post will award multiple First-Year Scholarship Grants, for academic achievement in the amount of \$2,000.00 each. For information please contact our Scholarship Chair Zachary Quandt at zquandt@gpworldwide.com.



The Society of American Military Engineers Space Coast Post

1224 Jupiter Street Patrick AFB, FL 32925-3340

Tel (321) 494-4041 Fax (321) 494-2236

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Subject: 2013 SAME Scholarship Program (Submittal Deadline is April 26, 2013)

Dear Scholarship Department,

February 15, 2013

The Space Coast Post of the Society of American Military Engineers (SAME) is extremely pleased to announce our expanded scholarship program.

Our expanded SAME scholarship program allows us to offer multiple \$2,000 first-year scholarship grants for Brevard County High School Seniors entering a four year accredited college with degrees in Construction Related Curriculum in Architecture, Engineering and Construction Management.

SAME First Year Scholarship Grants @ \$2,000 Each

The Society is a non-profit professional Engineer Association dedicated to military engineering. It was founded in 1920 to engage military and federal government engineers with those in private life for the purpose of improving the engineering potential of the United States. Today, the Society has nearly 27,000 members from Industry, Military and Government Organizations, and Academia.

I encourage you to pass the attached application to qualified students. Applications are also available on our local SAME Space Coast Post website at: http://posts.same.org/spacecoast/

Question concerning the scholarship program may be directed to the following email address: SAMEscholarship@gpstrategies.com.

Sincerely.

Licol Susan M. Riordan-Smith USAF President, Space Coast Chart President, Space Coast Chapter

2013 Scholarship Grant Application Eligibility Selection Procedures

Revised 2-15-2013

Message from your Education and Training Chair

Education and Training Chair, Nick Murdock is currently working on developing some training and continuing education classes for the Post. The first training session is scheduled during our April 2013 monthly meeting. The following flyer shows all the details. Anyone interested in getting credits for the seminar please contact Nick at nicholas.murdock.2@us.af.mil.

Have you been dreaming about being an author? If so, we have a job for you. We are looking for someone to work on a publication for The Military Engineer (TME) or other professional journal. The publication calendar for the TME is also included in this newsletter for your information. Again, please contact Nick if you'd like to author/co-author an article.



FREE SEMINAR

We come to you! This course can be presented at your location in the early morning, at mid-day as part of a "lunch and learn" program, or late afternoon in order to accommodate your staff schedule. You choose!

Interested?? on this great opportunity and to schedule this valuable FREE training seminar, call or email:

Funding for this training is provided by a grant from the State of Florida. DBPR. Grant funding expires in June, so don't wait

JC CODE & CONSTRUCTION CONSULTANTS, INC. is an approved continuing education provider by the CILB, BCAIB, FBAID and the FBPE. **DBPR Provider**

#0003379

CONSTRUCTION CONSULTANTS, INC 1101 MYSTIC WAY

WWW.JCCODE.COM

JC CODE &

561-383-8385 (office) 561-383-6336 (fax)

FREE SEMINAR ADVANCED 2010 FBC UPDATE -CH. 1 TO 16

JC CODE & CONSTRUCTION CONSULTANTS, INC.

in partnership with the State of Florida Department of Business and Professional Regulation, is pleased to offer the above 1.0 hour advanced continuing education seminar at NO COST to all participants.

This is an interactive, instructor led course and is designed to provide you with 1.0 hour of Advanced Building Code Training, an overview of the significant changes to the 2010 edition of the FBC, Building Code Volume, Chapters 1 through 16.



Course Approvals: CILB: #0610019 (1.0 hr. Adv.) BCAIB: Reciprocity (1.0 hr. Gen) FBAID: Reciprocity (1.0 hr. Adv.)

FBPE: #0008412 (1.0 hr. AOP)

"Where Education is Academic"

Community Outreach

Thank you to everyone that attended the 2012 Winter Social at Cara Mia's in Cocoa Village. The Post collected over 40 toys and delivered them to the families at the Space Coast Center for Mothers with Children. Below is a note from the Director.



Dear SAME Post:

Christmas was so much fun for all our kids this year! We thank you so much for all the time and effort you took to help these kids have extra smiles and joy this Christmas.

We had so much fun in distributing the gifts to the kids. We played a fun game with them. First, we told them they could fish one gift out to the awesome wrapped box you delivered the toys in. They had to close their eyes while pulling out a toy. It was so fun! The boys were pulling out tea sets, dolls and the girls were pulling out trucks. They were so funny and cute as they thought that was the toy they would be keeping... After "pulling their legs for a little," we let them switch toys among each other.

Finally, we let them have the opportunity to keep the toy or place it back in the box and try again. We did this a few times. They had so much fun. Their laugher was infectious and all the kids were super happy with their "final selection of toys," as you can see from the photos.

I am so happy to share with you that many of the toys and games are utilized during play therapy with their behavioral therapist. We are so fortunate to have toys on hand as it is through play that we are able to help them....

Thanks again so much for everything!! Hugs!!

Lila





2012 SAME Winter Social

Who doesn't like a fabulous evening with great food and great company? Thank you again to everyone that joined us. About 75 SAME friends and guests attended our 2012 Winter Social held at Cara Mia in Cocoa Village. A huge thank you again to our generous raffle prize sponsors; ACOE, AKEA, Alpha MRC, Atkins, BRPH, Frazier Engineering, Ground Hound Detection Services, Hensel Phelps, Jacobs, Moran Construction, Martinez Engineering & Management Services, Parsons, R.C. Stevens Construction, SAI and TetraAmerica.













Thank You Jack Olski

At the 2012 Holiday Social, SAME Space Coast Post President Lt. Col. Susan M. Riordan-Smith coined Jack Olski for his service to the Post. With a coin in hand, she awarded Jack this honor for his myriad of roles in the Post, most notably as Post Secretary. The Post leadership greatly appreciates the time, all the laughs (which he continues to provide) and his dedication to the success of the Post. Thanks Olski!!





2013 Spring Social

Thursday, April 4, 2013 6:00 pm to 8:30pm Suntree Country Club 1 Country Club Drive, Melbourne, FL 32940

Enjoy drinks, hor d'oeuvres, two drink tickets and a golf side view as we celebrate the spring and another great year with SAME. Bring your spouse, and encourage your co-workers and potential new members to come!

\$10 per member \$15 non-member or guest Military Personnel no-charge Please bring cash or check ONLY day of event, no credit cards please.

Please be sure to RSVP!

Email:

Paul Goldsmith (pgoldsmith@core-encon.com)

or

Christine Elias (caeconsulting@live.com)

A Special Thanks to Our Spring Social Sponsors, Florida Business Interiors and Haworth!





Be Sure to Check Out their Display at the Social!

<u>Directions:</u> From I-95, take the 191 exit (Wickham Road). Drive east approximately 2.5 miles. Make a right-hand turn at St. Andrews Boulevard, then a right at Country Club Drive. Suntree Country Club is located on the left.

Committee News

Golf Chair:

Our 13th Annual SAME Golf Tournament is scheduled to be held Friday, November 8th. Same time, same place, and probably same fuzzy math scores. Details will be provided soon. Any questions, contact Roger Sevigny at rsevigny@alleneng.com.

Membership Chair:

Thanks to the hard work of Carol Klinko, our membership numbers continue to remain strong.

Sustaining Member Firms: 79
Individuals: 159
Sustaining Member Reps: 287

If you are interested in becoming a member or giving a Sustaining Member Spotlight at one of our monthly meetings, contact Carol at cklincko@mriarchitects.com.

Publicity Chair:

Like us on facebook! And, if you have any news, stories, announcements, etc. to share, send it my way: mshoultz@fraziereng.com.

Secretary:

Fred Martin of United Space Alliance is the new Bylaws Chair. He is helping lead the effort to form mission, vision, and objective statements for the Post, which will guide any restructuring that needs to be done. You can reach him at frederick.martin@mindspring.com.

Paul Hirschberg from Haworth, is the Post's new CCTS Alternate Representative. He will assist Fred in representing SAME SCP to the Canaveral Council of Technical Societies. You can reach him at Paul.Hirschberg@Haworth.com.



The Society of American Military Engineers Space Coast Post

1224 Jupiter Street Patrick AFB FL 32925-3340 Tel (321) 494-4041 Fax (321) 494-2236

The Space Coast Post of (SAME) is pleased to offer an expanded scholarship program to graduating high school senior students interested in pursuing a bachelor's degree in Architecture, construction-related Engineering or Construction Management.

2013 SAME Scholarship Grants

The Space Coast Post of the Society of American Military Engineers (SAME) will award multiple First-Year Scholarship Grants, for academic achievement in the amount of \$2,000.00 each, to top-ranked graduating high school senior students.

All applicants must meet the eligibility requirements, submit a completed application by April 26, 2013, and provide a letter of acceptance to an accredited college of Architecture, Engineering or Construction Management prior to the Thursday, May 16, 2013, awards program.

ELIGIBILITY:

Applicant must:

- 1) be a Florida resident;
- 2) be resident of Brevard County, Florida or have a parent that is a primary member in good standing within the Space Coast Post (primary member in good standing implies that dues are paid in full as of January 1, 2013 and the Space Coast Post is the primary SAME Post);
- 3) be a graduating high school student attending a public, preparatory, or parochial school in Brevard County, Florida or be a documented home schooled high school graduate. (Documentation must show registration through a covering Private School or registration with the Brevard Public School system);
- 4) rank within the upper 20% of his/her high school class;
- 5) plan to pursue a baccalaureate degree in infrastructure/facilities based Architecture, Engineering or Construction Management (e.g., Power Distribution, HVAC, Civil/Site design, building envelopes);
- 6) provide references and other indications of character and leadership; and
- provide a letter of acceptance to an accredited college of Architect, Engineering, or Construction Management.
- 8) Submit a one page ESSAY, doubled space, 12 point font, which describes your interest in pursuing Engineering or related Construction Field.

SELECTION PROCEDURES:

The recipient will be chosen on the basis of:

- (1) high school grades (with emphasis on engineering, math, and physical science courses) and unweighted grade point average;
- (2) test results (SAT, CEER, ACT, others);
- (3) recommendations by their principal, advisor, and/or instructor; and
- (4) references and other indications of character and leadership.

The scholarship grant will be awarded directly to the student's college scholarship fund.

SAME Space Coast Post 2013 SAME Scholarship Grants Page 2 of 2

The Scholarship Selection Committee will be composed of representatives from the SAME Space Coast Post. The decision of the Committee is Final.

For an application to be valid, this Committee must receive a completed application no later than Friday, April 26, 2013, at 5:00 p.m. High school students must include the following along with their application:

- (1) a certification statement that they rank in the upper 20% of their graduating class;
- (2) official transcripts of unweighted GPA grades 10 through 12; and,
- (3) copies of test scholastic results (SAT, ACT, etc).
- (4) letters of reference
- (5) ESSAY

Any applicant who wishes to affirm that this application has been received should submit a stamped, self-addressed envelope to the Committee at the address below along with his or her application. An acknowledgement of receipt will be dated and mailed back to the student. This will serve as a formal notification that the application was received.

All applications should be mailed to:

GP Strategies Corporation Attn: Space Coast Post Scholarship Committee 1300 Armstrong Drive, Suite 102 Titusville, FL 32780

- All applications must be received no later than Friday, April 26, 2013, at 5:00 p.m. to be eligible.
- The Selection Committee will review and award scholarships to the highest ranking applicant on or about Wednesday, May 8, 2013, and notifications will be mailed immediately, with a telephone notice of Award.
- The Scholarship Awards program is scheduled for Thursday, May 16, 2013, at a location to be announced. The Space Coast Post requests all scholarship recipients and their parents to attend as guests to receive their scholarship awards.

Check it out!!!

❖ SAME Space Coast Post Website: http://post.same.org/spacecoast/



APPLICATION FOR THE 2013 SAME SCHOLARSHIP

DEADLINE IS APRIL 26, 2013. Please print or type all information.

NAME
HOME ADDRESS
HOME TELEPHONE
HOME EMAIL
NAME OF PARENT/LEGAL GUARDIAN
BUSINESS ADDRESS, TELEPHONE NUMBER AND EMAIL ADDRESS OF PARENT OR LEGAL GUARDIAN
LIST OF HIGH SCHOOL ACTIVITIES IN WHICH YOU HAVE PARTICIPATED, OFFICES HELD, AND HONORS YOU HAVE RECEIVED OR ARE LIKELY TO RECEIVE*
LIST OF OUT-OF-SCHOOL ACTIVITIES AND HONORS RECEIVED*
STATE YOUR EDUCATIONAL OBJECTIVES*
ATTACH A LETTER OF RECOMMENDATION COMPLETED BY ONE OF THE FOLLOWING: HIGH SCHOOL PRINCIPAL, COACH, ADVISOR OR INSTRUCTOR.*
STATE THE COLLEGE (NAME AND ADDRESS) YOU PLAN TO ATTEND.

12.	STATE ANY OTHER FACTORS TO ASSIST THE SCHOLARSHIP AND AWARDS COMMITTEE IN MAKING A SELECTION*					
13.	THIS IS TO CERTIFY THAT THE APPLICANT RANKS WITHIN THE UPPER 20% OF HIS OR HER GRADUATING CLASS.					
	PRINCIPAL OR ADVISOR'S SIGNATURE					
14.	INCLUDE ESSAY ON SEPARATE ONE PAGE DOCUMENT, DOUBLE SPACE, 12 POINT FONT.					

NOT	E: Attach information regarding grades, point averages, and test results (reference items 1 or 2 under Selection Procedures)					
15.	I understand that this award will be based primarily on academic achievement. Other extra-curricular awards, activities, and credits will be considered.					
	It is further understood that a letter of acceptance from an accredited college or university in the curriculum of Architecture, Engineering and Construction Management is required prior to issuance of the scholarship award.					
	APPLICANT'S SIGNATURE					
	PARENT OR GUARDIAN'S SIGNATURE					
	DATE					
	APPLICATION, WITH <u>ALL</u> ATTACHMENTS, MUST BE RECEIVED BY <u>Friday</u> , <u>April 26, 2013, at</u>					

 $\underline{5:00pm.}\,$ IN ORDER TO BE CONSIDERED. MAIL YOUR APPLICATION TO:

GP STRATEGIES CORPORATION ATTN: SPACE COAST POST SCHOLARSHIP COMMITTEE 1300 ARMSTRONG DRIVE, SUITE 102 TITUSVILLE, FL 32780

The Military Engineer

EACH ISSUE OF TME ALSO WILL INCLUDE:
Engineers in Action: spotlights the many accomplishments of military, civilian and contract engineers at home and abroad in a four-color photo essay.

Historical Perspective: highlights engineering-related issues and topics from the past, as excerpted from previous editions of TME.

Leader Profile: provides in depth interviews with A/E/C industry leaders who tell what it takes to be successful in business as well as what trends and technologies will help

shape the industry. **Insert:** provides in depth information on specific topics that are of interest to SAME Members and *TME* subscribers.

DEADLINE	Article Proposals: Oct. 1, 2012 Manuscripts Due: Oct. 22, 2012 Ads Close: Dec. 3, 2012 Ad Materials Due: Dec. 5, 2012	Article Proposals: Nov. 30, 2012 Manuscripts Due: Dec. 21, 2012 Ads Close: Feb. 1, 2013 Materials Due: Feb. 4, 2013	Article Proposals: Feb. 1, 2013 Manuscripts Due: Feb. 22, 2013 Ads Close: April 1, 2013 Materials Due: April 3, 2013	Article Proposals: April 1, 2013 Manuscripts Due: April 22, 2013 Ads Close: June 3, 2013 Materials Due: June 5, 2013	Article Proposals: June 3, 2013 Manuscripts Due: June 24, 2013 Ads Close: Aug. 1, 2013 Materials Due: Aug. 5, 2013	Article Proposals: Aug. 1, 2013 Manuscripts Due: Aug. 19, 2013 Ads Close: Oct. 1, 2013 Materials Due: Oct. 3, 2013
SPECIAL REPORT	President Obama signed a \$105 billion transportation bill into law on July 6, 2012, bringing to an end a three-year battle over road and transit spending. The Moving Ahead for Progress in the 21st Century Act (MAP-21), also known as the Transportation Reauthorization Bill, includes a number of reforms, and provides current funding levels plus inflation. This TME special report will highlight transportation projects and address opportunities that the new bill provides for improving our nation's transportation infrastructure.	International Engineering Assistance The provision of aid and engineering outreach by the military and government is not a new phenomenon, but one that may not always be at the forefront of people's attention. Whether building a schoolhouse in the Caribbean, drilling a community well in the Horn of Africa, or providing assistance after a natural or man-made disaster, the efforts of uniformed and civilian engineers are promoting peace while improving the quality of life around the globe. This special report will detail engineering efforts of military, governmental and non-governmental organizations including insight on Phase O and other infrastructure-building and shaping operations.	At the core of all military operations, at home and abroad, is the issue of energy: how it is acquired, how it is transported, how it is utilized and how it is consumed. Recent presidential executive orders and other federal initiatives such as the Navy's Great Green Fleet have established aggressive long-term targets for energy use. <i>TME</i> will examine how government and industry are allocating resources to develop new energy supplies including harnessing biofuels, geothermal, solar and other renewables; improving the efficiency of new and existing facilities, energy infrastructure, and air, water and land fleets; and, most importantly, to understand why making wise decision regarding energy is vital not just for environmental motives but for national security reasons.	Joint Engineer Contingency Operations From Iraq to Afghanistan to anywhere the U.S. military is deployed, engineers play a shifting, demanding role—clearing paths, building bridges, erecting bases and saving lives. As the U.S. focus moves from the Middle East to the Pacific and other regions of interest, military engineers will increasingly rely upon the ability to operate in a joint environment and capitalize on best practices from previous engagements. <i>TME</i> will examine lessons learned from recent operations, including explosive ordnance disposal, bridging and route clearance, and training and doctrine, as well as base planning, construction, and operations and maintenance.	According to the Department of Homeland Security, "Infrastructure resilience is the ability to reduce the magnitude and duration of disruptive events. The effectiveness of a resilient infrastructure depends upon its ability to anticipate, absorb, adapt to, and/or rapidly recover from a potentially disruptive event." As our world evolves, dependence on technology has become a vital concern in regards to resilience and preparedness. <i>TME</i> will examine what is being done—and needs to be done—to enhance our nation's resilience and why keeping the near-infinite potential of cyberspace an asset rather than a vulnerability is critical to national defense.	Small Business In FY2011, the federal government awarded more than \$91.5 billion in contracts to small businesses according to the Small Business Administration, representing 21.65 percent of eligible federal contract dollars. The mark again fell short of the government's goal of awarding 23 percent of eligible federal contract dollars to small businesses, a reminder that still more needs to be done to meet the targets. <i>TME</i> will highlight examples of small business success in acquisition through mentor-protégé, subcontracting, multiple award vehicles and other programs that enable small business set-asides to ensure fairness and develop innovation. ** This issue will he distributed at the 2013 SAME Small Business Conference
MAIN THEME	Environmental Engineering While "The Environment" has been a major part of the national discussion for more than two decades, new environmental concerns and the tremendous success of recent engineering projects illustrate why progress in this field must continue. TME will look at issues specific to the Department of Defense (DOD), including remediation, munitions response and clean-up, conservation, waterway and habitat restoration, air quality initiatives, environmental compliance, and testing and treatment measures.	Sustainable Installations From meeting federal mandates for energy, water and waste conservation at domestic facilities to ensuring that bases in theater are sustainable and reliable, the dynamic collaboration between industry and government is what will ultimately make the most secure, efficient and long-lasting military installations. <i>TME</i> will focus on efforts relating to recent presidential executive orders, legislative guidance, and new DOD facilities criteria requiring the sustainable—and effective—development and operation of installations and the individual buildings therein, including efforts to achieve Net Zero.	Engineering Service FY2014 Programs As the federal budget plateaus and the size of the U.S. military presence in the Middle East lessens, it will become necessary to examine ways to do more with less. The coming year may very likely be a turning point as government agencies steer resources to critical projects and re-evaluate short-term and long-term initiatives. At the same time, new frontiers such as the Pacific are appearing as the next areas of interest. This annual TME feature will preview the projected FY2014 programs of the our uniformed services: U.S. Army Corps of Engineers, Naval Facilities Engineering Command, U.S. Air Force, U.S. Coast Guard and U.S. Public Health Service. **This issue will be distributed at the SAME Joint Engineer Training Conference & Expo (JETC), May 21-24, 2013, in San Diego, Calif.	Design, Construction and Project Delivery More and more, architects, engineers and construction managers are involved in the building process—from inception to completion—working with government agencies and public sector representatives on crucial decisions to ensure concerns are addressed early on rather than too late. <i>TME</i> will present a variety of projects that showcase the execution and delivery methods such as Design-Build and others and emerging techniques like Lean Construction that define the DOD marketplace, and how the finished product comes to represent all that went into the process. **This issue will be distributed at the SAME/DBIA Federal Project Delivery Symposium, Aug. 20-22, 2013, in National Harbor, Md.	Asset Management Oversight and management of the nation's military installations may take place behind the scenes, but it is just as critical to ensure mission readiness. <i>TME</i> will present how the long-range planning strategies and techniques being developed by government agencies and private industry regarding energy production and techniques being developed by government agencies and private industry regarding energy production and conservation, facility maintenance and utility management, real estate leasing and disposition, and master planning and space optimization among other lifecycle demands are helping provide the nation's armed forces with the proper assets and services needed to train, prepare and execute. **This issue will be distributed at the IFMA World Workplace Conference & Expo, 0ct. 2-4, 2013, in Philadelphia, Pa.	Water Planning and Management The tireless efforts of private industry in concert with federal, state and local agencies to strengthen the nation's waterways and water infrastructure is vital to ensure that the world's most abundant resource remains its most precious. <i>TME</i> will present examples of the innovative work being done to repair dams and bridges, prevent disastrous floods, prepare for sea level rise, devise inventive wastewater treatment plants, adhere to stormwater and pollution mandates, protect beaches, and reinforce ports, harbors and commercial navigation systems that are critical to the economy.
INSERT	2013 SAME Continuing Education Program	2013 JETC Preliminary Program	SAME Award and Medal Winners	Updated SAME Strategic Plan and 2013-2014 Board of Direction	SAME Engineering & Construction Camps	SAME Executive Forum Report
ISSUE	January- February	linqA-dəvsM	May-June	JeuguA-yluL	September- October	Лоvетреr-

* NOTE: 2013 Editorial Calendar subject to change at the discretion of the editor.

2013 Editorial Calendar