THE NATIONAL SOCIETY OF BLACK ENGINEERS

ANNUAL REPORT 2011–12





















ON THE COVER:

Counterclockwise from Top Right: NSBE Exxon-Mobil Impact Award; U.S. Coast Guard Helicopter Rescue Demonstration, 2012 Annual Convention; Vice Admiral Manson K. Brown, U.S. Coast Guard; SEEK 2011 camp participants, District of Columbia

ABOVE:

Counterclockwise from Top Left: SEEK mentor preparing participants for gravity cruiser competition; SEEK campers holding their jet glider; NSBE convention attendees in Pittsburgh.

Photography Credit: Grant S. Martin Photography; Jason Miccolo

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t the end of fiscal year 2010–2011, two of the top officers of the National Society of Black Engineers (NSBE)—the national chair and national secretary—were reelected for second one-year terms. This continuity of leadership for 2011–2012 enabled NSBE to maintain its focus on improving the academic success of each of its members, and expose as many young people as possible to the opportunities available in engineering. This focus aligned with our organization's enduring commitment to improve the retention statistics for black engineering students and begin to close the persistent achievement and interest gap of young African Americans in science and math.

Accordingly, this year, we expanded our implementation of the NSBE Retention Program, urging the creation of collaborative learning environments within each chapter to foster success in the classroom. By engaging throughout the year with faculty and chapter leadership, we were able to more than double participation in the Retention Program, from 44 chapters last year to more than 100.

To further strengthen the engineering pipeline and introduce our young people to the incredible opportunities engineering has to offer, NSBE once again expanded the Summer Engineering Experience for Kids (SEEK) Academy. This year, we were proud to host new SEEK programs in Houston, Texas, New Orleans, Louisiana, and Detroit, Michigan. With these locations and our ongoing academies in Washington, D.C., and San Diego and Oakland, California, NSBE reached more young black students over the summer than ever before. To meet the challenges created by this tremendous growth, NSBE reorganized and expanded the staff at its World Headquarters to create a new SEEK Department. In addition, our work with SEEK gained the attention of President Bill Clinton's Clinton Global Initiative, to which NSBE has committed, with several key partners, to exposing 100,000 minority students to STEM over the next five years!

Other highlights for 2011–2012 include:

- A generous grant of more than \$200,000 from Johnson Controls to achieve LEED certification for NSBE's World Headquarters building.
- A \$100,000 sponsorship of the NSBE Mission Competition by Chevron Corporation, to honor and recognize chapters performing extraordinary work in fulfilling the NSBE Mission.
- A partnership with the National GEM Consortium to launch a NSBE Leadership Award pilot program. This program will provide funding for outstanding NSBE leaders to attend graduate school.
- NSBE's participation in the working group for the President's Council of Advisors on Science and Technology (PCAST), developing STEM recommendations for the White House.



Carl B. Mack and Calvin Phelps

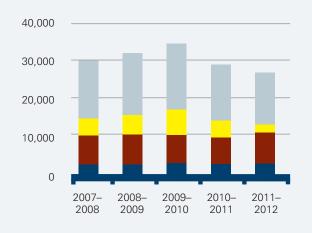
- Expansion of the St. Lucian scholarship initiative to include students from across the Caribbean. The newest cohort studying at the Illinois Institute of Technology includes students from Antigua, Jamaica, Barbados and the Grenadines.
- Continuation of the Impact Awards, to recognize and provide financial support to universities that are outstanding in retaining underrepresented minority students in engineering. The awards were made possible by a generous donation from ExxonMobil.
- Full funding of a 2012 SEEK Academy by Chevron Corp.
- Completion of a feasibility study for a joint Career Fair hosted by NSBE, the Society of Women Engineers (SWE), the Society of Hispanic Professional Engineers (SHPE) and the American Indian Science and Engineering Society (AISES).
- Successful planning and execution of NSBE's 38th Annual Convention. The event was held in Pittsburgh, Pa., and drew more than 7,800 participants.
- Continued partnership with the United States Coast Guard to host NSBE's National Leadership Conference and train our next generation of leaders.

We thank each of our many members and partners for your support, your dedication and your commitment to helping us make a positive difference in the world. As we enter 2013, we look forward to continuing these partnerships, further strengthening the STEM pipeline and increasing the number of black engineers!

Sincerely,

Calvin Phelps NSBE National Chair, 2011–12 Carl B. Mack
NSBE Executive Director

MEMBERSHIP



I Iotal -	NSBE Jr. Lifetime Collegiate Alumni				
	2007-08	2008-09	2009-10	2010-11	2011–12
Alumni	5,989	6,151	6,661	6,411	6,107
Collegiate	15,554	16,556	15,430	13,972	17,033
Lifetime	113	136	144	168	185
NSBE Jr.	9,462	10,224	13,541	9,374	4,441
Total	31,118	33,067	35,776	29,925	27,766



Above, Left to Right: Collegiate engineers at NSBE's 38th Annual Convention in Pittsburgh, Pa.



2011–2012 marks the first year after the Battelle Grant expired—a grant that afforded NSBE the opportunity to expose more than 5,500 students in Columbus, Ohio to science, technology, engineering and math. Its expiration has produced a decline in overall membership. But out of the ashes arose a phoenix. . . a phoenix like the Northland High School in Columbus, which, although introduced to NSBE via the Battelle Grant initiative, has taken in NSBE as its own. The NSBE Jr. chapter, advised by Dr. Sybil Brown, has created collaborations with The Ohio State University and the Central Ohio Alumni Chapter to create sustainable engineering exposure

for students. NSBE saw tremendous growth in other membership areas such as collegiate and lifetime membership, up 22 percent and 10 percent, respectively. NSBE honored Lifetime Member Edward T. Gilliam, who as an engineer with then Allied-Chemical, invented a viscoelastometer, an apparatus used for testing solids in the manufacture of tires. Read more at http://www.nxtbook. com/nxtbooks/nsbe/2012conference/ index.php#/88. Also joining the ranks of NSBE Lifetime Members was Vice Adm. Manson K. Brown, United States Coast Guard Pacific Area Commander. Vice Adm. Brown is a native of Washington, D.C. A 1978 graduate of the U.S. Coast Guard Academy with a Bachelor of Science degree in Civil Engineering, he also holds Master of Science degrees in Civil Engineering from the University of Illinois at Urbana-Champaign and in National Resources Strategy from the Industrial College of the Armed Forces. He is a registered professional civil engineer.

NSBE also celebrated the lives of Lifetime Members Mario V. Church II, former National Chair of the National Society of Black Engineers, and Lt. Cmdr. Wesley A. Brown, first African American to graduate from the U.S. Naval Academy, both of whom passed away in 2012.

PROGRAMS AND INITIATIVES

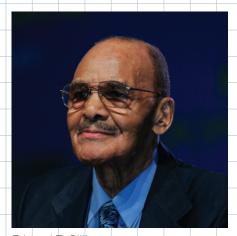
Awards & Reconitions

The 15th Annual NSBE Golden Torch Awards culminated the 38th Annual Convention in Pittsburgh, Pa. NSBE honored 22 distinguished Black Engineers, college-bound Pre-College Initiative students, and technical professionals, including Roy O. Foreman, who was named Distinguished Engineer of the Year, Foreman is Electrical Engineering Manager, Integrated Platform Solution for Northrop Grumman Corporation. Edward T. Gilliam, who invented an apparatus used to make the tires we ride on today, received a Golden Torch Legacy Award. Lamman Rucker of Tyler Perry's Meet the Browns served as the host of this momentous occasion. Adm. Jonathan W. Greenert, Chief of Naval Operations of the United States Navy, graced NSBE's presence as the keynote speaker for the event. Along with our many partners, NSBE awarded more than \$500,000 in scholarships. The Pioneer of the Year Award was bestowed upon M. Brian



Lamman Rucker

Blake, Ph.D., who is a Professor of Computer Science and Engineering, and Associate Dean of Engineering, Research and Graduate Studies at the University of Notre Dame. Chevron Corporation won the Corporate Diversity Leadership Award, and General Mills was recognized for Corporate Community Service. Read about the other winners here: http://www.nxtbook.com/nxtbooks/ nsbe/2012conference/index.php#/88



Edward T. Gilliam

MORE THAN \$539,000 IN **SCHOLARSHIPS** WERE AWARDED IN 2012

ExxonMobil NSBE **Impact Awards**

NSBE extended its partnership with the ExxonMobil Corporation in 2011–12 by recognizing three university programs focused on retaining minority engineering students. The ExxonMobil NSBE Impact Awards, funded by a grant from ExxonMobil Foundation, will acknowledge universities that have developed innovative and successful retention programs that support African American, Hispanic American and American Indian students pursuing degrees in engineering. Winners of the second annual award were:

- Michigan State University
- University of Houston
- University of Maryland-College Park

Scholarships

NSBE awarded more than \$539,000 in corporate scholarships to pre-college and collegiate students from the following sponsors:

GE African Toyota American Forum Chevron Foundation

Caterpillar

Northrop Grumman

Lockheed Martin Google

Exxon Mobil

Verizon Rockwell Collins

General Mills Battelle

ΒP

S. D. Bechtel Jr.

Cummins

Oracle America

Hilton

ODOT

Lyondell Bassell

Accenture

Ranging from \$500 to \$15,000, NSBE scholarships provide student members with financial support that can make a difference in their ability to fund their studies. During FY 11 NSBE offered new scholarships, including a Graduate Student Scholarship, as well as a Graduate Student Conference scholarship to increase the number of members participating in technical conferences of other professional societies. Other NSBE scholarships included the Mike Shinn Distinguished Member of the Year; NSBE BCA, Major Sponsor and Fellows; and the NSBE Fulfilling the Legacy scholarship.

NSBE RETENTION PROGRAM

The goal of the NSBE Retention Program is to improve the graduation rates of Blacks in the fields of science, technology, engineering and mathematics (STEM). In its second year, the number of chapters participating in the retention program more than doubled to 101, up from 47 in the period before. With guidelines from NSBE, each participating chapter implements its own programming to include components of skill development, mentoring, and study hall. The following NSBE chapters participated in the retention program for the 2012 fiscal year:



University of California, Riverside Georgia Southern University University of California, Merced Northeastern University University of Missouri-Columbia Southern Polytechnic State University The Polytechnic Institute of NYU (NYU-Poly) Columbia University University of Virginia Clarkson University Rose-Hulman Institute of Technology Northern Illinois University Virginia Tech Prairie View A&M University George Washington University St. Louis Community College

University of Illinois Urbana-Champaign Kettering University B-Section **NSBE** University of Cape Coast, Ghana University of Central Oklahoma The City College of New York (CCNY) University of Toledo Illinois Institute of Technology San Francisco State University Bethune-Cookman University Arizona State University **Bradley University** South Dakota School of Mines and Technology Morgan State University University of California, Los Angeles (UCLA) **University Of Colorado** at Boulder North Carolina A&T State University

University of Texas at Arlington University of California, Santa Barbara Rensselaer Polytechnic Institute Louisiana State University University of Massachusetts-Lowell The Ohio State University University of Michigan Wichita State University Northwestern University University of Arizona University of North Carolina-Charlotte Texas A&M University Washington University in St. Louis Michigan State University Louisiana Tech University Carnegie Mellon University University of Cincinnati

San Jose State University







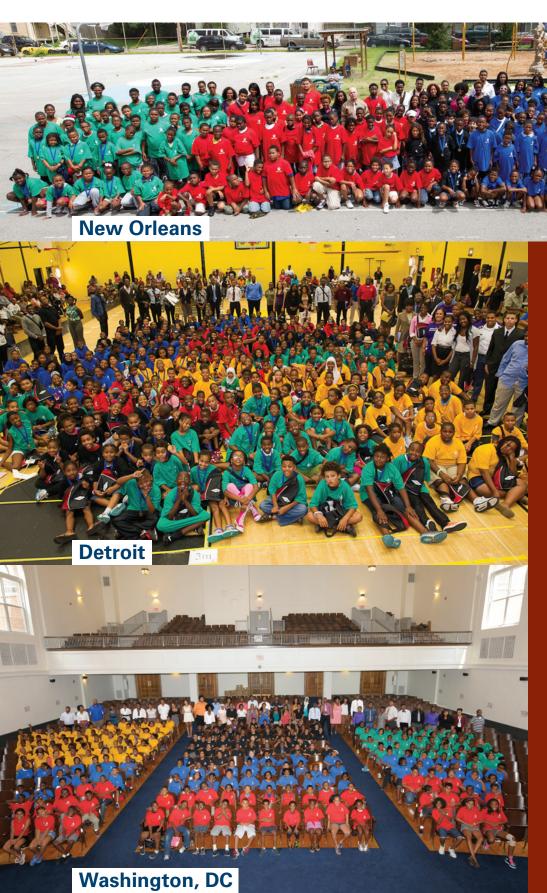
Howard University University of Central Florida Oklahoma State University University of Arkansas Xavier University of Louisiana University of Delaware Michigan Technological University Old Dominion University University of North Texas University of Oklahoma Syracuse University **Jackson State University** University of Louisiana at Lafayette University of Florida University of Houston-**University Park** Lawrence Technological University University of Mississippi

University of Florida

Massachusetts Institute of Technology Bakersfield College Southern Poly Society of Black Engineers **NC State University** FAMU/FSU University of California-Davis Penn State University of Wisconsin-Milwaukee University of Missouri-Kansas City George Mason University Fort Valley State University University of Alabama Savannah State University The University of Texas at Austin University of Pittsburgh Georgia Institute of Technology **NSBE-TTU**

Washington University in St. Louis University of Alabama at Huntsville **University of Connecticut** Lehigh University **UMass Amherst Student Chapter Duke University** University of Pennsylvania **Purdue University Temple University** Cal Poly San Luis Obispo **Atlanta University Center** (Clark Atlanta, Morehouse, Spelman) University of Massachusetts Dartmouth **New Mexico Tech Utah State University All Nations University** Stanford University

SUMMER ENGINEERING EXPERIENCE FOR KIDS (SEEK)





THE SUMMER ENGINEERING EXPERIENCE FOR KIDS

(SEEK) is the National Society of Black Engineers' (NSBE's) free, three-week summer academy that provides interactive engineering activities for more than 2,400 students in third through eighth grades, to spark an interest in a field that many participants had not previously considered. The SEEK Academy was facilitated by more than 300 NSBE collegiate members: Black engineering students dedicated to pursuing academic and professional excellence and community service, and who served as SEEK mentors. In 2012, SEEK expanded to new program locations in New Orleans, La., Detroit, Mich., and Houston, Texas. Major sponsors included the District of Columbia Public Schools; Oakland Unified School District; Detroit Public Schools; University of Houston;



ReNEW Schools; GE; Office of Naval Research; S. D. Bechtel, Jr. Foundation; Chevron Corporation; San Diego Gas & Electric; Intel Corporation; San Diego State University; The Dow Chemical Company; Cummins Inc.; Shell; Motorola; the United States Marines Corps; Solar Turbines; Alcoa; Life Technologies and the United States Coast Guard. The academy's curriculum was provided by SAE International (the Society of Automotive Engineers). The Boeing Company produced a SEEK video that encompassed the entire SEEK program from the East Coast to the West Coast.





SUMMER ENGINEERING EXPERIENCE FOR KIDS (SEEK)

In FY11-12, the National Society of Black Engineers (NSBE) received vast amounts of media coverage in print, web and TV and radio broadcast. In January 2012, Johnson Controls announced a partnership with NSBE that gained national coverage, and NSBE Executive Director Dr. Carl B. Mack was named a Dominion Strong Men & Women Honoree. During the summer of 2012, NSBE's seven Summer Engineering Experience for Kids (SEEK) Academies received national news coverage capturing more than 49,068,417,982 media impressions in television, print media and over the internet. The 38th NSBE

Annual Convention, which was held in Pittsburgh, Pa., in March 2012 received superior coverage in the local area. In addition, many of NSBE's Champions continue to submit news items to their local media throughout the U.S., which helped NSBE reach 165,924,818,885 media impressions in the fiscal year.

Many media outlets provided continued coverage of NSBE's events and members: Longe Magazine, Martinsville Bulletin, Black Enterprise magazine, Black EOE Journal, Afro Times, The Clarkson Integrator, New Journal and Guide, PE Magazine, The

Marietta Daily Journal, The News Star, Richmond Times-Dispatch, The Orangeburg Times and Democratic, The Norfolk New Journal and Guide, Pittsburgh Tribune-Review, New Pittsburgh Courier, Biz Journals, Pittsburgh Post-Gazette, San Francisco Chronicle, Detroit Free Press, The Washington Post, San Antonio Express News, St. Louis American, Essential Public Radio, KDKA Radio, KQV Radio, WPXI-TV, WTAE-TV, KDKA-TV, KGTV-TV 10 (ABC), KNSD-TV 7 (NBC), KPBS 28. XETV-TV 6 (CW), WTTG-TV FOX 5 DC, WXYZ-TV 7 (ABC), WDSU-TV 6 (NBC) and WSFA-TV 12 (NBC).













San Francisco Chronicle The Washington Post

Grants and Donations

NSBE's Summer Engineering Experience for Kids (SEEK) program completed its sixth year with supports from key constituents, including but not limited to:

Chevron Corporation	\$ 300,000.00*
Office of Naval Research	\$ 196,000.00*
Dow	\$ 110,000.00
Northrop Grumman	\$ 100,000.00
S. D. Bechtel, Jr. Foundation	\$ 75,000.00
Shell	\$ 67,776.88
United States Coast Guard	\$ 52,500.00
GE	\$ 50,000.00*
Motorola	\$ 50,000.00
San Diego Gas & Electric	\$ 50,000.00
Solar Turbines	\$ 50,000.00
US Marines	\$ 50,000.00
Intel Corporation	\$ 45,000.00
San Diego State University	\$ 30,000.00
Alcoa	\$ 25,000.00
Life Technologies	\$ 20,000.00
San Diego State	\$ 20,000.00
US Navy	\$ 15,000.00

SAE Foundation (Curriculum)	In-Kind
District of Columbia Public Schools	In-Kind
Oakland Unified School District	In-Kind
Detroit Public Schools	In-Kind
University of Houston	In-Kind
ReNEW Schools (New Orleans)	In-Kind

^{*}Many amounts are multi-year donations

The SEEK academy was facilitated by 300 NSBE collegiate members: Black engineering students dedicated to pursuing academic and professional excellence and community service, and who served as SEEK mentors.

FINANCIALS

Statement of Financial Position For the Twelve Months Ended July 31, 2012

	July 2012	July 2011
ASSETS		
CURRENT ASSETS:		
Cash and cash equivalents	\$2,177,001	\$945,589
Contributions receivables, net	248,149	602,478
Prepaid expenses and other assets	100,917	66,281
Total current assets	2,526,067	1,614,348
Investments—Long Term	7,468,037	7,278,101
Building, furniture, fixtures and equipment, net	3,811,677	4,073,454
Deposits	1,000	1,000
Total assets	\$13,806,781	\$12,966,903
HABILITIES AND NEL ASSETS		
CURRENT LIABILITIES:		
CURRENT LIABILITIES: Accounts payable and accrued expenses	712,517	696,920
CURRENT LIABILITIES:	712,517 507,761	696,920 764,683
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion		<u> </u>
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue		<u> </u>
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion	507,761	764,683
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion Total current liabilities	507,761 1,220,278	764,683 1,461,603
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion Total current liabilities Total liabilities	507,761 1,220,278	764,683 1,461,603
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion Total current liabilities Total liabilities NET ASSETS	507,761 1,220,278 1,220,278	764,683 1,461,603 1,461,603
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion Total current liabilities Total liabilities NET ASSETS Unrestricted	1,220,278 1,220,278 1,220,278	764,683 1,461,603 1,461,603 11,141,689
CURRENT LIABILITIES: Accounts payable and accrued expenses Deferred Revenue Bond payable—current portion Total current liabilities Total liabilities NET ASSETS Unrestricted Temporarily restricted	1,220,278 1,220,278 1,220,278 11,839,605 709,507	764,683 1,461,603 1,461,603 11,141,689 326,220

FINANCIALS

Statements of Activities and Changes In Net Assets For the year ended July 31, 2012 with summary totals for fiscal year 2011

		2012			2011
	Unrestricted	Temporarily Restricted	Permanently Restricted	Total	
REVENUE					
Corporate solicitations/sponsorships	\$4,784,197	\$273,106	-	\$5,057,303	\$3,777,49
BCA contributions	1,966,000	-	-	1,966,000	1,790,00
Conferences	1,059,684	-	-	1,059,684	1,007,79
Career fair	2,062,937	-	-	2,062,937	1,632,36
Publications	745,899	-	-	745,899	749,56
Dues	240,467	-	-	240,467	246,67
Scholarships/Competitions	498,815	169,136	-	667,951	543,58
Interest income	193,306	-	-	193,306	168,51
Royalty income	8,676	-	-	8,676	8,59
Net realized (loss) gain on investments	(154,950)	-	-	(154,950)	571,29
Net unrealized gain on investments	201,819	-	-	201,819	336,80
Total revenue	\$11,606,850	442,242	-	\$12,049,092	\$10,832,68
Net assets released from restrictions	58,955	(58,955)			
PROGRAM EXPENSES:	#2.004.020			Ф2 0C4 020	¢1 074 00
National Convention	\$2,064,839	-	-	\$2,064,839	\$1,674,38
NSBE Publications	759,333	-	-	759,333	840,48
Regional activities	707,284	-	-	707,284	724,78
Scholarships/Competitions	981,949	-	-	981,949	1,015,23
Programs	1,449,632	-	-	1,449,632	1,053,44
Pre-College Initiative (PCI)	2,127,833	-	-	2,127,833	1,388,46
National Executive Board (NEB)	264,065	-	-	264,065	176,95
Alumni	496,440		-	496,440	223,17
Total program expenses	8,851,375	-	-	8,851,375	7,096,93
General & Administrative Expenses— National Office	2,116,514			2,116,514	2,170,72
Total expenses	10,967,889	-	-	10,967,889	9,267,65
Change in net assets	697,916	383,287		1,081,203	1,565,02
Net assets—beginning of year	11,141,689	326,220	37,391	11,505,300	9,940,27
Net assets—end of year	\$11,839,605	\$709,507	\$37,391	\$12,586,503	\$11,505,30

NSBE BOARD OF CORPORATE AFFILIATES



Members of the 2011–12 Board of Corporate Affiliates (BCA) at N\$BE's 38th Annual Convention, in Pittsburgh.

Accenture

3M

BAE Systems

Battelle

Bechtel Corporation The Boeing Company

Boston Scientific Corp.

bp

Caterpillar

Central Intelligence

Agency

Chevron

Cisco

The Clorox Company

Cummins

Dell Delphi Delta Air Lines

The Dow Chemical

Company

DuPont

Eaton Corporation

Eli Lilly and Company

EMC Corporation

ExxonMobil

GE

Genentech General Mills

Hewlett Packard Co.

IBM

Intel

Life Technologies

Lockheed Martin Corp.

Merck and Company

Northrop Grumman Corp.

Pacific Gas & Electric

Raytheon

Rockwell Collins

Texas Instruments

Toyota Motor

Engineering and

Manufacturing of North

America

The Timken Company

United States Army

United States Coast Guard

United States Navv

United States Steel

United Technologies

Corp. Verizon

THE BCA HAD **45 MEMBERS** IN 2011-12

NATIONAL SOCIETY OF BLACK ENGINEERS

NSBE National Executive Board

Administrative Zone

National Chair: Calvin Phelps
National Vice Chair: Kari L. Jordan
National Treasurer: Sade Ruffin
National Secretary: Brenda A. Nathan

National Programs Chair: Matthew E. McFarland

National Parliamentarian: Paul Nguyen National Alumni Extension Chair:

Strauder C. Patton IV, P.E.

Communications Zone

National Secretary: Brenda A. Nathan

National Publications Chair:

DaNae Grubbs

National Communications Chair:

Michael Wyatt

Finance Zone

National Treasurer: Sade Ruffin

National Finance Chair: Ronald E. Stubblefield

National Financial Controller:

Onté M. McClendon

National Convention Planning Committee Chair: Taylor L. Mitcham

Programs Zone

National Programs Chair:

Matthew E. McFarland

National Pre-College Initiative Chair:

Elisha Clayton

National Business Diversity Chair:

Ayanna Berry

National Academic Excellence Chair:

Jasmine I. Keene

National Leadership Institute Chair:

Njema J. Frazier, Ph.D.

Membership Zone

National Vice Chair: Kari L. Jordan

National Membership Chair:

Soleakhena Holloway

Region I Chair: Paul Russell Region II Chair: Sossena Woods Region III Chair: Isaiah A. Brown Region IV Chair: Sabre M. Evans Region V Chair: Darron Lamkin

Region VI Chair: Babatunde Onadele Jr.

International Committee Chair:

Richelle C. Thomas

NSBE National Advisory Board

Chair: Anthony Harris

Vice Chair: Donna O. Johnson Secretary: Reginald K. Ewing Board Member: Cheryl L. Adams

Board Member:

Stephanie G. Adams, Ph.D.

Board Member: Marion W. Blalock **Board Member:** Virginia Booth-Gleghorn

Board Member:

Augustine O. Esogbue, Ph.D.

Board Member: Steven A. Jarrett

Board Member: Gary S. May, Ph.D.

Board Member: S. Gordon Moore Jr.

Board Member: Regenia R. Sanders

Board Member: Stacyann P. Walker

NSBE National Alumni Executive Board

National AE Chair:

Strauder C. Patton IV. P.E.

National AE Chair-Elect: Darnell Fisher

National AE Chair Emeritus:

Thzaira Charles, P.E.

National AE Secretary: Ivy L. White National AE Treasurer: Eric Bryant

National AE Programs Chair:

Adrianne Prysock

National AE Charter/Membership

Chair: Shannon Grady, Ph.D. **National AE Parliamentarian:**

Barbara M. Nichols, Ph.D.

Region I AE Chair: Nebiat Kidane

Region II AE Chair: Yvette M. Selby

Region III AE Chair: Keith A. Humphrey

Region IV AE Chair: Frenae F. Smith

Region V AE Chair: Krystle J. Carr

Region VI AE Chair: Darnika Riley National AE Professional

Development Chair: Melerick Mitchell

National AE Finance Chair:

Amilcar Aaron

National AE Publications Chair:

Patricia A. Edmonds

National AE Telecommunications

Chair: Derrick Mitchell

National AE Pre-College Initiative

Chair: Catherine R. Carney

National AE College Initiative Chair:

Bianca Brown

National AE Technical Excellence

Chair: LeAnne Dolce, PMP

National AE Entrepreneurship Chair:

Brian A. Boardley

National AE Operations and Special Projects Chair: Melvin G. Williams Jr. National 2011 Technical Professionals Conference Chair: Temitayo Akinrefon

NSBE World Headquarters Staff

Executive Director: Carl B. Mack **Executive Assistant to the Executive**

Director: Roena L. Cox
Deputy Executive Director:
Sharon Southerland-Smith
Director, Membership and

Registration: Njemile A. Crawley **Director, Programs:** Alexis Pankey Dickerson

Director, Accounting and Finance:

Shon McGhee

Director, SEEK: Franklin O. Moore **Director, Corporate Relations:**

Don J. Nelson Jr.

Publisher: Pamela D. Sharif

Senior Manager, Corporate Relations:

Brandon McCollough Sr.

Accounting Manager: Tracy Posey
LAN Administrator: Sylvester Harriett
Office Administrator: Angela Jackson
Membership Coordinator: Teiko P. Akufo
Membership Coordinator: Kenjie Davis
Programs Coordinator: Katrina Hill
Project Coordinator: Erika Maseko
SEEK Coordinator: Quiana Piggee
Programs Coordinator: Steve Russell
SEEK Coordinator: Sharifa Vinson

Media Coordinator: Lashonda M. Winston

Accounting Assistant: Felicia Carter **Corporate Relations Assistant:**

Sherry Galloway

Web Developer: Lisa Blunt







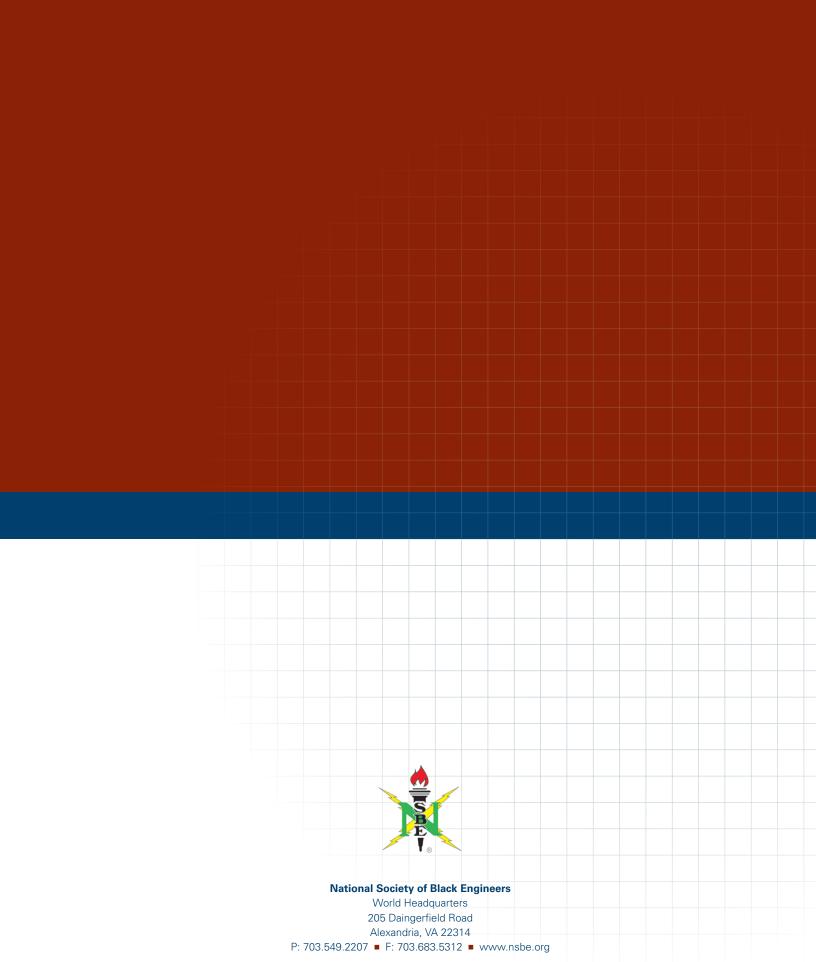














Independent Auditors' Report

The Board of Directors National Society of Black Engineers

We have audited the accompanying statements of financial position of the National Society of Black Engineers (NSBE) as of July 31, 2012 and 2011 and the related statements of activities and changes in net assets and cash flows for the years then ended. These financial statements are the responsibility of NSBE's management. Our responsibility is to express an opinion on these financial statements based on our audits. The statement of activities and changes in net assets for the year ended July 31, 2012 is presented with summarized comparative information which has been derived from NSBE's 2011 financial statements and in our report dated November 1, 2011 we expressed an unqualified opinion on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the National Society of Black Engineers as of July 31, 2012 and 2011, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Our audit was made for the purpose of forming an opinion on the basic financial statements of NSBE taken as a whole. The accompanying schedule of department revenue and expenses and the schedule of changes in net assets for the years ended July 31, 2012 and 2011 are presented for purposes of additional analysis on pages 9-10 and are not a required part of the basic financial statements. These schedules are the responsibility of the management of NSBE. The information in these schedules has been subjected to the auditing procedures applied in our audit of the basic financial statements and, in our opinion, is fairly stated in all material respects when considered in relation to the basic financial statements taken as a whole.

Williams, Adley & Company - DC, UP November 19, 2012

Washington, D.C.