2010 NATIONAL SCHOLARSHIP RECIPIENTS

NATIONAL SOCIETY OF BLACK ENGINEERS
2010 NATIONAL SCHOLARSHIP RECIPIENTS

The Mike Shinn Distinguished Member of the Year 2009-2010
The Mike Shinn NSBE Distinguished Member of the Year Program provides scholastic motivation to achieve and serves as a tool to encourage members to continue to strive for academic excellence, while developing professional and leadership skills through organization and community involvement. This distinction is awarded to a female and male NSBE member who exemplifies all that NSBE mission embodies. The awards are given to student members who have demonstrated high scholastic performance, dedicated service to the Society and other organizations, and who possess high professional promise. Judged on the basis of fulfillment of the mission through participation in NSBE programs and other activities, the members selected for this prestigious honor serve as role models for the entire membership.

Award $7,500
Carl McGill University of Michigan – Ann Arbor Biomedical Engineering

Growing up as a first-generation American citizen exposed me to many opportunities that my parents did not have when they were growing up in Liberia. Two months after being born in Minnesota, my parents and I returned to Liberia. I lived there from the age of two months to seven years. When civil war erupted in Liberia in 1990, my parents moved to the United States in order to provide a better and safer environment for my brother and I. While growing up, I tried to take advantage of every opportunity in order to gain the knowledge and experience that comes with each new venture. I am the first member of my family to pursue an engineering career and to seek a doctoral degree. Through hard work and determination, I intend to fulfill the dreams of my parents and the goals I have set forth for my own success.

Among these goals is the pursuit of scholarship and the desire to give back to the community. In high school, I took honors classes and played sports while participating in the orchestra. I graduated with honors, finished in the top 6% of my class, and then went on to attend Clemson University. During my sophomore year at Clemson, the National Society of Black Engineers (NSBE) was introduced to me as an organization that would help me successfully obtain my bachelor’s degree and also provide an avenue to give back to the community. Since becoming a NSBE member, I have served on a chapter and regional executive board, mentored and tutored middle/high students in the NSBE Jr. Program and T.O.R.C.H., co-presented workshops to Pre-College Initiative (PCI) students at National Conventions, and became a resource to undergraduates interested in graduate school. After obtaining my Bachelor’s, I decided to pursue a master’s and doctoral degree in Biomedical Engineering at the University of Michigan.

I am a very active member of the graduate student community at the University of Michigan. I mentor first year undergraduate engineering students and serve on the College of Engineering: Graduate Student Advisory Committee as a graduate student representative for my department and several other minority organizations. As well, I am a member of a graduate student minority
support group, the Society of Minority Engineers & Scientists-Graduate Component (SMES-G), and Alpha Phi Alpha Fraternity, Inc.

My work ethics and commitment to social responsibility has allowed me to maintain my focus on my personal, academics, and professional goals. NSBE has provided me with the support and resources to achieve academic success along with the awareness to give back to the community. Not only do I carry out NSBE mission daily, I encourage others to succeed and fulfill, if not surpass all expectations.

Sophoria N. Westmoreland  Univ. of Maryland/ College Park  Mechanical Engineering

Unable to hold back tears, Sophoria Nicole Westmoreland reluctantly entered her sophomore year as a transfer student into the High School for Engineering Professions, a decision made by her parents without her consent. Early in life Sophoria was afraid of trying to excel academically because of poor grades, low scores on standardized testing, and family financial hardships, so going forward was a challenge. She later realized that she enjoyed engineering and would later want to go to college to become an engineer. Finances being a roadblock for achieving higher education, she applied for undergraduate funding from over 150 organizations, receiving more than $60,000 in scholarship monies to fund her undergraduate career. Surprising to only Sophoria, 14 years later she is pursuing her 4th and highest possible degree in Mechanical Engineering at the University of Maryland – College Park. Growing up with 5 siblings, Sophoria learned early that people don’t care how much you know until they know how much you care.

In 2003 after completing a Bachelor of Science degree in Mechanical Engineering (Georgia Institute of Technology) and General Engineering with Mechanical Concentration (Clark Atlanta University) she decided to pursue a teaching career at Grantham Academy for Engineering in Houston, Texas as an Engineering Lab Instructor. Sophoria is a Ph.D. student in Mechanical Engineering at the University of Maryland-College Park, working in the Design and Reliability of Systems Group since 2007. In April 2009, she was presented with the Black Engineers Society Outstanding Graduate Student Award and a Center for Minorities in Science and Engineering Outstanding Service Award. She was also recognized with an Excellence Award by the Department of Mechanical Engineering in 2008 and 2009.

While in high school she was affiliated with the NSBE Jr. Chapter and received a $500 book scholarship towards her freshman studies. She has also been affiliated with the Atlanta University Center and Georgia Institute of Technology chapters of NSBE before joining the Maryland Chapter. Sophoria currently serves as the Graduate Student Coordinator for the Black Engineers Society (NSBE) and also as a member of the National Academic Excellence Committee as the Research and Development Coordinator. Sophoria is also a member of the American Society of Mechanical Engineers, American Society for Engineering Education, Society of Women Engineers, and Alpha Kappa Alpha Sorority, Inc. She holds life membership in the Clark Atlanta University Alumni Association and recently became a volunteer at the newest Smithsonian Institution, the National Museum of African American History and Culture. At Maryland she continues to raise the bar through leadership and teamwork by offering her time, talents, testimony, and treasures to her community.

S. D. Bechtel, Jr. Foundation Engineering Scholars - 2009  Award: $15,000
funded through a general grant provided by the S. D. Bechtel, Jr. Foundation.

Imani N. Adams  North Carolina A&T State University  Mechanical Engineering
Clyde Grey  Florida International University  Civil Engineering
Matthew McFarland  North Carolina State University  Mechanical Engineering

Verizon Scholars  Award: $6,500 (1) / $5,000 (2) Possible Internship

**Verizon High Scholar - $6,500**
- Joshua Situka  University of Houston  Electrical Engineering

**Verizon Scholar - $5,000**
- Vanetia Cannon  Washington Univ. in St. Louis Computer Science
- Ninrat B. Ditiri  NC State University  Computer Engineering

**Bechtel Group Foundation Scholars**  Award: $5,500
- Christianne A. Gosling  Clarkson University  Civil & Aeronautical Engineering
- Melanie Patrick  NCA&T State Univ.  Mechanical Engineering

**Battelle Collegiate Scholars**  Award: $5,000 Possible Internship

**Battelle Scholars**
**Brookhaven National Laboratory Scholars**
**Idaho National Laboratory Scholars**
**Oakridge National Laboratory Scholars**
**Pacific Northwest National Laboratory Scholars**

**Battelle High School Scholars – PCI**  Award: $5,000
- Nana Yaa S. Afrifah  Independence High School  Columbus, OH
- Nathaniel E. Carr  Northland High School  Columbus, OH
- Abigail A. Danso  Northland High School  Columbus, OH
- Kelvin D. Freeman  Fort Hayes High School  Columbus, OH
- Ibironke O. Ogunye  Fort Hayes High School  Columbus, OH
- Adnane Rhazzal  Metro High School  Columbus, OH

**Cummins Inc. Corporate Scholars**  Award: $5,000
- Nelson James  Stanford University  Mechanical Engineering
- Carion Pelton  Oklahoma State University  Electrical Engineering
- Sean-Keith Welsh  University of Miami  Mechanical Engineering
### Northrop Grumman Corporation Scholars

- **Sheldon L. Anderson**  
  University of Florida  
  Systems Engineering  
  Award: $5,000

- **Colin Blakeney**  
  NC A&T State University  
  Computer Engineering  
  Award: $5,000

- **Pamela C. Gipson**  
  Mercer University  
  Computer Science  
  Award: $5,000

- **Kim N. Okafor**  
  University of Houston  
  Electrical Engineering  
  Award: $5,000

### United States Steel NSBE Academic Scholars

Funds provided by the United States Steel Foundation

- **Christopher K. Clayton**  
  Auburn University  
  Electrical Engineering  
  Award: $5,000

### Freeport-McMoRan Foundation Scholars - 2009

**Terence Johnson**  
GA Tech  
Civil Engineering  
Award: $4,500 Scholarship

**Yolanda S. Youngblood**  
Univ. of Central Florida  
Mechanical Engineering  
Award: $4,500 Scholarship

### Golden Torch Award Student Scholars – PCI

- **Devon M. Broaden**  
  North Augusta High School  
  North Augusta, SC  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

- **Rebecca M. Conaway**  
  Hoboken High School  
  Hoboken, NJ  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

- **Harold J. Rickenbacker**  
  Orangeburg Wilkinson High School  
  Orangeburg, SC  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

- **Sydney S. Steward**  
  South Mecklenburg High School  
  Charlotte, NC  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

- **Allyse A. Terrell**  
  Judson High School  
  Converse, TX  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

- **Jehuti S. Willis**  
  Westlake High School  
  Atlanta, GA  
  Award: $4,000 Scholarship (Four Year)  
  ($1,000 per year - Renewable)

### Wal-Mart Stores, Inc. Corporate Scholars

- **DaNae Marie Grubbs**  
  NC A&T State Univ.  
  Computer Science  
  Award: $3,000

- **Zeth McNeal**  
  Univ. of Oklahoma  
  Electrical & Computer Engineering  
  Award: $3,000

- **Leah Preston**  
  Univ. of Nevada  
  Civil Engineering  
  Award: $3,000

### BP Corporate Scholars

- **Wasiu O. Abioye**  
  Prairie View A&M Univ.  
  Chemical Engineering  
  Award: $2,500

- **Taylor Blake**  
  NC A&T State Univ.  
  Mechanical Engineering  
  Award: $2,500

- **Akeem A. Obe, Sr.**  
  Louisiana Tech Univ.  
  Chemical Engineering  
  Award: $2,500

- **Kadian Tinto**  
  Howard University  
  Chemical Engineering  
  Award: $2,500

### Delphi Corporate Scholar

- **Nirajan Sharma**  
  University of New Orleans  
  Naval Architecture  
  Award: $2,500

### GE Lloyd Trotter African-American Forum Scholars

- **Shauna N. Adams**  
  NC A&T State Univ.  
  Mechanical Engineering  
  Award: $2,500

- **Sekou Batchelor**  
  University of Florida  
  Computer Software Engineering  
  Award: $2,500

### PBS&J Foundation Scholars

- **Award: One (1) $2,500 Award**

- **One (1) $1,500 Award**
### One (1) $1,000 Award

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dorian Hemming</td>
<td>NC A&amp;T State Univ.</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Albrion L. Symonette, Jr.</td>
<td>Morehouse College</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Davita Colclough</td>
<td>NC A&amp;T State Univ.</td>
<td>Civil Engineering &amp; Geomatics</td>
</tr>
</tbody>
</table>

### Rockwell Collins, Inc. Scholars

**Award: $2,500**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kanesha R. Belyeu</td>
<td>Auburn University</td>
<td>Wireless Software Engineering</td>
</tr>
<tr>
<td>James L. Lankford</td>
<td>Virginia Polytechnic Institute &amp; State Univ.</td>
<td>Aerospace Engineering</td>
</tr>
<tr>
<td>Ben N. Onukwube</td>
<td>Univ. of Arkansas</td>
<td>Computer Engineering</td>
</tr>
</tbody>
</table>

### Toyota Corporate Scholars

**Award: $2,500**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Martin German</td>
<td>Florida A&amp;M/Florida State Univ.</td>
<td>Industrial Engineering</td>
</tr>
<tr>
<td>Nelson German</td>
<td>Florida A&amp;M/Florida State Univ.</td>
<td>Industrial Engineering</td>
</tr>
<tr>
<td>Kendal Hudson</td>
<td>NC State University</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Ashley J. Britten</td>
<td>University of Mississippi</td>
<td>Chemical Engineering</td>
</tr>
</tbody>
</table>

### Alumni Extension Technical Scholars

**Award: $2,000**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Augustine N. Ajuzie</td>
<td>Prairie View A&amp;M Univ.</td>
<td>Electrical Engineering (Ph.D.)</td>
</tr>
<tr>
<td>Nahom M. Beyene</td>
<td>Univ. of Pittsburgh</td>
<td>Rehabilitation Engineering (Ph.D.)</td>
</tr>
<tr>
<td>Jessica Calhoun</td>
<td>Univ. of Houston</td>
<td>Systems Engineering (M.S.)</td>
</tr>
</tbody>
</table>

### Caterpillar, Inc. Scholars

**Award: $2,000**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sheereen J. Brown</td>
<td>GA Tech</td>
<td>Industrial &amp; Systems Engineering</td>
</tr>
<tr>
<td>Lauren Brownridge</td>
<td>NC A&amp;T State Univ.</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Brandon Howard</td>
<td>Alabama A&amp;M Univ.</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Tiffany S. Legge</td>
<td>Purdue University</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Adonis Williams</td>
<td>Missouri Univ. of Science &amp; Technology</td>
<td>Mechanical Engineering</td>
</tr>
</tbody>
</table>

### ExxonMobil Scholars

**Awards: $2,000 - National**

**$1,500 – Regional**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roddrick O. Jefferson</td>
<td>Prairie View A&amp;M Univ.</td>
<td>Electrical Engineering</td>
</tr>
</tbody>
</table>

### Lockheed Martin Corporation Scholars

**Award: $2,000**

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roshan Das</td>
<td>Clarkson Univ.</td>
<td>Aeronautical &amp; Mechanical</td>
</tr>
</tbody>
</table>
Chevron International Studies Scholars 2009

Award: $1,000

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Discipline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ogaga A. Abire</td>
<td>University of Benin (UNIBEN)</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Chika Akaeze</td>
<td>University of Benin (UNIBEN)</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Inoguese Igbinosun</td>
<td>University of Benin (UNIBEN)</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Felix O. Onaghisem</td>
<td>University of Benin (UNIBEN)</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Ebenezer T. Afekemor</td>
<td>University of Benin (UNIBEN)</td>
<td>Computer Engineering</td>
</tr>
<tr>
<td>Joachins I. Nwachukwu</td>
<td>University of Benin (UNIBEN)</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Philip N. Utubor</td>
<td>Howard University</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Medese M. Assogba</td>
<td>University of Benin (UNIBEN)</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Pendieu D. Enkoue</td>
<td>Univ. of Science &amp; Tech – Ghana</td>
<td>Petroleum Engineering</td>
</tr>
<tr>
<td>D'Andre Wilson</td>
<td>McGill University – Canada</td>
<td>Chemical Engineering</td>
</tr>
</tbody>
</table>

Fulfilling the Legacy Scholars

Award: $1,000

This scholarship is awarded to undergraduate members who epitomize NSBE’s mission statement to produce culturally responsible black engineers who excel academically, succeed professionally and positively impact the community. The number of available scholarships is determined by the amount of money donated to the fund by the membership, as well as private donations. NSBE thanks all of the members, private donors and donating companies for their contribution to this scholarship fund.

This award is funded in part by grants from the Delphi Corporation.

Collegiate Scholars

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Discipline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rose-Gaelle Belinga</td>
<td>Auburn Univ.</td>
<td>Software Engineering</td>
</tr>
<tr>
<td>Joshua I. Chukwuka</td>
<td>Morgan State Univ.</td>
<td>Mathematics</td>
</tr>
<tr>
<td>Gleneesha Johnson</td>
<td>Univ. of Maryland</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Jelece E. Morris</td>
<td>Univ. of Florida</td>
<td>Computer Engineering</td>
</tr>
<tr>
<td>Sammy Mudeed</td>
<td>Huston-Tillotson College</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Luscalors Lucien Nana Yobo</td>
<td>California State Univ.</td>
<td>Geology</td>
</tr>
<tr>
<td>Marlene W. Ouayoro</td>
<td>George Mason Univ.</td>
<td>Mathematics</td>
</tr>
<tr>
<td>Ryan I. Ross</td>
<td>Chicago State Univ.</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Hassan Sidibe</td>
<td>Huston-Tillotson College</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Lazarus O. Uzoechi</td>
<td>Tennessee Tech Univ.</td>
<td>Electrical Engineering</td>
</tr>
</tbody>
</table>

High School Scholars

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>City / State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carlos B. Barksdale, II</td>
<td>White Station High School</td>
<td>Memphis, TN / Undecided</td>
</tr>
<tr>
<td>Gabrielle B. Cazeau</td>
<td>Atholton High School</td>
<td>Laurel, MD / ChE</td>
</tr>
<tr>
<td>Wynton J. El</td>
<td>Cibola High School</td>
<td>Albuquerque, NM / EE or CompE</td>
</tr>
<tr>
<td>Chika S. Nna</td>
<td>Framingham High School</td>
<td>Framingham, MA / EE</td>
</tr>
<tr>
<td>Benjamin O. Osoba</td>
<td>Eastside High School</td>
<td>Gainesville, FL / ME</td>
</tr>
</tbody>
</table>

International Studies Scholars

Award: $500

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Country / Discipline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aaron Haile</td>
<td>Ryerson Univ.</td>
<td>Electrical Engineering / Canada</td>
</tr>
<tr>
<td>Jasmine Jones</td>
<td>Univ. of Maryland</td>
<td>Computer Science / Australia</td>
</tr>
</tbody>
</table>
NSBE FELLOWS SCHOLARSHIP PROGRAM

The NSBE Fellows Scholarship Program is a three tiered-scholarship program that provides scholastic motivation to achieve and serves as a tool to encourage members to continue to strive for academic excellence, while developing professional and leadership skills through organization and community involvement. The awards are given to student members who have demonstrated high scholastic performance, dedicated service to the Society and other organizations, and who possess high professional promise. The three award tiers are:

- Board of Corporate Affiliates (BCA) Scholar: $3,000
- Major Sponsors Scholars: $1,500
- NSBE Fellows: $1,000

BCA Scholar Sponsoring Companies – The Board of Corporate Affiliates

- 3M
- Accenture
- BAE Systems
- Battelle
- Bechtel Corporation
- The Boeing Company
- Boston Scientific Corporation
- BP
- Caterpillar, Inc.
- Chevron Corporation
- Cisco Systems, Inc.
- The Clorox Company
- Cummins Incorporated
- The Dow Chemical Company
- DuPont
- Eli Lilly and Company
- EMC Corporation
- ExxonMobil Corporation
- Genentech, Inc.
- General Electric Company
- General Mills, Inc.
- Harley-Davidson Motor Company
- Hewlett-Packard Company
- IBM Corporation
- Intel Corporation
- Lockheed Martin Corporation
- Merck & Co., Inc.
- Northrop Grumman Corporation
- Pacific Gas and Electric Company
- Raytheon Company
- Rockwell Collins, Inc.
- Texas Instruments Incorporated
- Toyota Motor Engineering & Manufacturing of North America
United States Coast Guard
United States Navy
United States Steel Corporation
United Technologies Corporation

BCA Scholars (37)

Brandi J. Andrews  Oklahoma State Univ.  Industrial Engineering
Anthony O. Awojoodu  Univ. of Virginia  Biomedical Engineering
Blair Baldridge  Oklahoma State Univ.  Computer Engineering
Nimota R. Bello  Morgan State Univ.  Biomedical Engineering
Sheela W. Blaise  Stevens Inst. of Tech.  Engineering
Ayanna N. Campbell  Rutgers State Univ.  Chemical Engineering
Ugwem Eneyo  U niv. of Illinois  Civil & Environmental Engineering
Sylvester O. Ezeani, Jr.  Univ. of Pittsburgh  Computer Science
Patrice Gregory  Univ. of Maryland  Mechanical Engineering
Talore D. Harrison  NC A&T State Univ.  Industrial Engineering
Segun L. Isaac  Benedict College  Chemistry / Chemical Engineering
Alexandria Langford  Univ. of So. California  Astronautical Engineering
David. W. Lanier  Wayne State Univ.  Industrial Engineering
Ryan F. Leon  Morehouse College  Applied Physics
Alfonza R. Lewis, Jr.  Darton College  Computer Science
James D. Lindsey  NC A&T State Univ.  Civil & Architectural Engineering
Michael J. Locastro  Univ. of Maryland  Computer Engineering
Jarell T. Mason  Pennsylvania State Univ.  Electrical Engineering
Jean G. Maurice  Tuskegee Univ.  Electrical Engineering
Shadeequa Miller  Univ. of Wisconsin  Industrial & Systems Engineering
Ashleigh D. Newman  Virginia Polytechnic Inst. & State Univ  Civil Engineering
Babatunde O. Ogunfemi  Northeastern Univ.  Electrical & Computer Engineering
Temi Oluwo  Johns Hopkins Univ.  Information Systems Engineering
Oli Oundaye  Washington Univ  Chemical Engineering
Eguono Onoyovwi  McGill Univ.  Electrical Engineering
Stanley I. Onyewuchi  Clarkson Univ.  Electrical Engineering
Kevin L. Prival  Univ. of Florida  Industrial & Systems Engineering
Marcus Pyles  Wichita State Univ.  Aerospace Univ.
Janelle A. Robinson  Univ. of Michigan  Chemical Engineering
Kevin Rodriguez  Univ. of Houston  Chemical Engineering
Jessica C. Rogers  NC State Univ.  Chemical Engineering
Daniel A. Rossman  Arizona State Univ.  Civil Engineering
Ronald E. Stubblefield  Morehouse College  Applied Physics
Auresa Thomas  Univ. of Michigan  Biomedical Engineering
Angeline T. Turner  Univ. of Michigan  Engineering Management
David L. Willis  Benedict College  Civil Engineering
Velencia J. Witherspoon  Florida A&M/Florida State Univ.  Chemical Engineering

Major Sponsors Scholar Sponsoring Companies
Abbott
Apple Incorporated
Delta Airlines
Eaton Corporation
Goldman Sachs
John Deere
NAVSEA
Praxair, Incorporated
Procter & Gamble
Wal-Mart Stores, Incorporated

Major Sponsors Scholars (10)
Keith R. Boykin  Univ. of Florida  Mechanical Engineering
Bianca R. Brandveen  Virginia Polytechnic Inst/State Univ  Mechanical Engineering
Simpson E. Gregoire  Univ. of Virginia  Chemical Engineering
Brian D. Hayes  GA Tech  Computer Engineering
Kennda Lynch  Colorado School of Mines  Environmental Engineering
Miresha D. McClendon  Oklahoma State Univ.  Chemical Engineering
Lindsay N. Roberts  The Ohio State Univ.  Chemical & Biomolecular Engineering
Nirajan Sharma  University of New Orleans  Naval Architecture
Tiffany Smith  Stevens Institute of Tech.  Civil Engineering
Daron R. Spence  Grambling State Univ.  Technology

NSBE Fellows (10)
Sean M. Allen  NC A&T State Univ.  Civil Engineering
Dewey Amos  Pennsylvania State Univ.  Civil Engineering
Aishah Ayaz  Univ. of Maryland  Mechanical Engineering
Gabrielle Brown  Oklahoma State Univ.  Industrial Engineering
Carlyle Davis  Harvard Univ.  Materials Engineering
Lauren Mayer  Stevens Institute of Tech.  Biomedical & Electrical Engineering
Brian F. Miller  Univ. of Toledo  Engineering
Adedamola O. Omotosho  Virginia Polytechnic Inst. & State Univ.  Computer Science
Eryn N. Richmond  Western Michigan Univ.  Engineering Management
Kassandra Stephens  GA Tech  Aerospace Engineering