

**NATIONAL SOCIETY OF BLACK ENGINEERS**  
**2012 NATIONAL SCHOLARSHIP RECIPIENTS**

**The Mike Shinn Distinguished Member of the Year 2011-2012**

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 or 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**

**Chris Walton**

**Mississippi State University**

**Mechanical Engineering**

Chris Walton is the son of T.A. and Vivian Walton born May 5th, 1988 in Jackson, Tennessee. Throughout primary and secondary school, his family moved around frequently due to his parent's occupations. Walton calls Fayetteville, Arkansas his hometown where he lived eight years and graduated from Fayetteville High School with high honors. Out of school, his hobbies include sports (football, basketball, and bowling), working out, and various outdoor activities.

Walton decided to attend the University of Arkansas-Fayetteville (UA), third generation in his family, for his undergraduate coursework. He graduated in May 2010 with a Bachelor of Science degree in Mechanical Engineering and a minor in Mathematics. During his time at the UA, he was very active in various student organizations. He served as the President (2009-2010) and Vice President (2008-2009) of Student African American Brotherhood as well as being a member of the Silas Hunt mentoring program, Students Celebrating Black History Month, Connections freshman mentoring program, National Society of Black Engineers, University of Arkansas Solar Boat Team, University of Arkansas Club Bowling Team and the Pi Tau Sigma Honors Mechanical Engineering Society. He was also involved as a resident assistant for the 2007-2008 academic year and a First Year Experience Mentor for the Razorback Outreach for Community Knowledge (R.O.C.K) Camp in 2007, 2008, and 2009. As a part of NSBE, Walton served as the Programs Chair his senior year where he developed and coordinated a variety of activities for the UA chapter. Professionally, Walton gained valuable work experience in industry through internships. He has worked for Tyson Foods Inc., The Dow Chemical Company, and L'Oréal USA during his summers at the UA.

Most recently, Walton is currently pursuing a PhD at Mississippi State University (MSU) in their Mechanical Engineering program. While at MSU, he is working at the school's Center for Advanced Vehicular Systems as a research assistant under the advisement of Dr. Mark Horstemeyer. His research focus is in the damage progression of the chemo-mechanical effects on magnesium alloys. This multidisciplinary research field integrates chemistry, materials science, solid and fracture mechanics, and probability and statistics. So far in graduate school, Walton has already received a couple of honors and accolades through the guidance of Dr. Horstemeyer. Walton applied to multiple fellowships and was named a 2011 GEM Fellow, sponsored by the National GEM Consortium and Corning Inc. He also received Honorable Mention in the 2011 National Science Foundation Graduate Research Fellowship Program. In the fall of 2011, Walton was invited to join the Phi Kappa Phi Honors Society for his academic success at MSU.

**Jelece Morris**

**Georgia Institute of Technology**

**Industrial & Systems Engineering**

I was born in Queens, NY to hardworking Jamaican parents. Early on I learned the value of commitment and determination, traits that would transcend with me in my academic years. When I was 16, I attended College Academy where I completed my high school diploma and Associates in Arts degree simultaneously at the age of 18. Improving the quality of life for others has been the central theme for my academic life and volunteer service.

I became a Gator Engineer and graduated cum laude from the University of Florida with a Bachelors of Science in Computer Engineering. In my few short years at UF, I demonstrated achievements in academics, leadership in organizations, service to the community and professional development which collectively led me to induction into the University of Florida Hall of Fame and honored by the UF Alumni Association with the Outstanding Leadership Award. I was honored because I understand that there are few and far between who receive these prestigious awards and even fewer who look like me.

When I went to college, I left behind my little brother who contributes to my adoration for kids. I've engaged in numerous opportunities mentoring kids through coaching in Eastside High School's NSBE Jr. Program, teaching dance classes at the Boys and Girls Club, presenting engineering topics through Science, Engineering and Mathematics Links Program and co-teaching math to 1st graders in Quetzaltenango, Guatemala. I find much value in motivating and watching children succeed in education.

As a member of N.S.B.E. for the past five years, I have served as Chapter Vice President, Chapter President, and Region 3 Regional Leadership Conference Chairperson and served on the National T.O.R.C.H Committee and National Leadership Institute Committee. One of my many highlights serving as Chapter President was having UFNSBE named the 2009-2010 National Distinguished Chapter of the Year. The award summed up a year of hard work, creativity and devotion from a leadership driven executive board.

Currently a GEM Fellow, I am pursuing my Masters of Science in Industrial and Systems Engineering at the Georgia Institute of Technology, specializing in Health Systems. I conduct research for Children's Healthcare of Atlanta as a Quality and Process Improvement Intern. I would like to pursue a career focused on improving the quality, processes and products related to the health and safety of individuals.

Five years ago, all I knew is that I wanted to do something great. The four summer internships with ExxonMobil and Texas Instruments, ten NSBE conferences, leadership positions in numerous organizations, hundreds of hours in volunteering and a degree from the University of Florida are a result of a great support system, my persistence and understanding life's big picture: we are called to serve.

**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*

Kenechukwu Akametalu	UNIVERSITY OF CALIFORNIA-SANTA BARBARA	Electrical Engineering
Adam Ponedal	UNIVERSITY OF CALIFORNIA-SAN DIEGO	Chemical Engineering
Chiedozie Ibekwe	UNIVERSITY OF MISSISSIPPI	Electrical Engineering
Christopher Holloway	ATLANTA UNIVERSITY CENTER	Mechanical Engineering
Ciara Parrott	HOWARD UNIVERSITY	Chemical Engineering
Demetris Freeman	FORT VALLEY STATE UNIVERSITY	Math
Elicia Sashington	NORTH CAROLINA A&T UNIVERSITY	Electrical Engineering
Kingsley Kantanka	UNIVERSITY OF MISSOURI-KANSAS CITY	Civil Engineering
Lindeon Davis	PENNSYLVANIA STATE UNIVERSITY	Civil Engineering
Pierce Gordon	UNIVERSITY OF MICHIGAN-ANN ARBOR	Aerospace Engineering,
Stephanie Ogonor	STANFORD UNIVERSITY	Computer Science

Teniola Sulaiman	UNIVERSITY OF TEXAS-AUSTIN	Mechanical Engineering
Thomas Holman	TENNESSEE STATE UNIVERSITY	Mechanical Engineering
Udarius Blair	AUBURN UNIVERSITY	Electrical Engineering

**Battelle High School Scholars – PCI**

**Award: \$5,000**

Alexandria Pickett	NORTHLAND HIGH SCHOOL	Columbus, OH
Kelsea Henderson	WALNUT HILLS HIGH SCHOOL	Cincinnati, OH
Amjed Osman	NORTHLAND HIGH SCHOOL	Columbus, OH
Arnold Osei-Owusu	NORTHLAND HIGH SCHOOL	Columbus, OH
Naya Revere	NORTHLAND HIGH SCHOOL	Columbus, OH
Sam Turay	NORTHLAND HIGH SCHOOL	Columbus, OH

**BP**

**Awards: \$2,500**

Olaoluwa Alebiosu	NEW MEXICO TECH	Chemical Engineering
Franklin Epiepang	PRAIRIE VIEW A&M UNIVERSITY	Chemical Engineering
Jasmine Holmes	UNIVERSITY OF FLORIDA	Civil Engineering
Margaret Amao	HOWARD UNIVERSITY	Chemical Engineering

**Caterpillar, Inc. Scholars**

**Award: \$2,000**

Antonio Dawkins	STEVENS INSTITUTE OF TECHNOLOGY	Electrical Engineering
Crystal Caddell	MICHIGAN STATE UNIVERSITY	Electrical Engineering
Amanda Cooper	PURDUE UNIVERSITY	Materials Engineering
Markell Baldwin	PURDUE UNIVERSITY	Electrical Engineering
Josh Thomas	OHIO STATE UNIVERSITY	Mechanical Engineering

**Chevron International Studies Scholarship**

**Award: \$3,000**

Ugochukwu Ogbue	NEW MEXICO STATE UNIVERSITY	Electrical Engineering
Nnaemezue Obi-Eyisi	CITY COLLEGE OF NEW YORK	Electrical Engineering
Nebolisa Egbunike	UNIVERSITY OF HOUSTON	Mechanical Engineering
Ane Muvadgah	UNIV. OF CENTRAL OKLAHOMA	Mechanical Engineering
Arnold Durel Deffo Nde	WICHITA STATE UNIVERSITY	Aerospace Engineering, Math
Ashioma Ishiekwene	UNIV. OF TEXAS - AUSTIN	Chemical Engineering
Behailu Bekera	GEORGE WASHINGTON UNIV	Computer Science
Gabriel Ajibade	MORGAN STATE UNIVERSITY	Electrical Engineering
Adegoke Olubusi	MORGAN STATE UNIVERSITY	Electrical Engineering
Adeola Awowale	UNIV. OF MARYLAND	Biomedical Engineering

**ExxonMobil Scholars**

**Awards: \$2,000**

Chelle Leonard	SOUTHERN UNIVERSITY AND A&M COLLEGE	Electrical Engineering
Briana Smith	UNIVERSITY OF KENTUCKY	Civil Engineering
La Sasha Walker	PRAIRIE VIEW A&M UNIVERSITY	Civil Engineering
Kaleb Richardson	PRAIRIE VIEW A&M UNIVERSITY	Mechanical Engineering
James Haynes	NORTH CAROLINA A&T UNIVERSITY	Civil Engineering
Ruben Jean	UNIVERSITY OF FLORIDA	Civil Engineering
Ashlee Sherman	PRAIRIE VIEW A&M UNIVERSITY	Electrical Engineering

**General Mills**

Gabrielle Cazeau  
Jazmine Gosey  
Brianna Page  
Errynne Page  
Samantha Jones  
Sakinah Watts

WASHINGTON UNIVERSITY IN ST. LOUIS  
PRAIRIE VIEW A&M UNIVERSITY  
HOWARD UNIVERSITY  
HOWARD UNIVERSITY  
ST. FRANCIS COLLEGE  
ATLANTA UNIVERSITY CENTER

**Award: \$3,000**

Chemical Engineering  
Chemical Engineering  
Chemical Engineering  
Chemical Engineering  
Math & Chemistry  
Industrial Engineering

**Lockheed Martin Corporation Scholars**

Blair Baldrige  
Michael Barclift  
Elliot King  
Chelle Leonard  
Daniella Patrick

OKLAHOMA STATE UNIVERSITY  
VIRGINIA POLYTECHNIC INS. & STATE UNIV.  
UNIVERSITY OF FLORIDA  
SOUTHERN UNIVERSITY AND A&M COLLEGE  
POLYTECHNIC INSTITUTE OF NEW YORK UNIV.

**Award: \$2,000**

Computer Engineering  
Mechanical Engineering  
Electrical Engineering  
Electrical Engineering  
Mechanical Engineering

**Northrop Grumman**

Adegoke Olubusi  
Andre Thomas  
Emmanuel Johnson  
Sarah Alebachew  
Gavin Guy

MORGAN STATE UNIVERSITY  
NORTH CAROLINA A&T  
NORTH CAROLINA A&T  
UNIVERSITY OF WASHINGTON  
UNIVERSITY OF HOUSTON

**Award: \$5,000**

Electrical Engineering  
Industrial Systems Engineering  
Computer Science & Electrical Eng  
Electrical Engineering  
Computer Engineering

**Oracle America, Inc Corporate Scholars**

Ashlee Sherman  
Andrews Afful

PRAIRIE VIEW A&M UNIVERSITY  
CLAFLIN UNIVERSITY

**Award: \$4,000**

Electrical Engineering  
Computer Science

**Toyota Corporate Scholars**

Yazmin Ince  
Jameka Johnson

UNIVERSITY OF ALABAMA-HUNTSVILLE  
FLORIDA A&M UNIVERSITY/ FL STATE UNIV.

**Award: \$2,500**

Industrial Engineering  
Civil Engineering

**Verizon**

Andrew Ellis  
Christina Gillus  
Dominique Ross

HOWARD UNIVERSITY  
UNIV. OF CALIFORNIA – LOS ANGELES  
UNIVERSITY OF CENTRAL FLORIDA

**Award: \$5,000 – 6,500**

Electrical Engineering  
Electrical Engineering  
Electrical Engineering

**NSBE Scholarships**

**Academic Improvement Scholarship**

Sanushka Basquin  
Caleb Burke  
Jefry Lopes  
Michael Massey  
Roy Moye  
Victor Valera

UNIVERSITY OF CENTRAL FLORIDA  
SOUTHERN POLYTECHNIC  
WENTWORTH INSTITUTE  
UNIVERSITY OF TENNESSEE-KNOXVILLE  
WICHITA STATE UNIVERSITY  
UNIVERSITY OF NEW ORLEANS

**Award: \$500**

Industrial/Systems Engineering  
Electrical Engineering  
Aerospace Engineering  
Mechanical Engineering  
Engineering  
Mechanical Engineering

**Alumni Extension Technical Scholarship****Award: \$2000**

Samuel Odewale	UNIVERSITY OF TULSA	Chemical Engineering
Desta Edosa	UNIVERSITY OF NEVADA LAS VEGAS	Electrical Engineering

**Golden Torch Award Student Scholars – PCI****Award: \$4,000 Scholarship (Four Year)  
(\$1,000 per year - Renewable)**

Robert Franklin II	KEYSTONE SCHOOL	San Antonio, TX
Christopher Davis	UNIVERSITY HIGH SCHOOL ACADEMY	Southfield, MI
Elijah Hankins	WEST BROOK HIGH SCHOOL	Beaumont, TX
Ronald Heisser	SAN ANTONIO CITY WIDE CHAPTER	Converse, TX
Jamir Thompson	SAN ANTONIO CITY WIDE CHAPTER	Converse, TX

**Graduate Student Scholarship****Award: \$500**

Nahom Beyene	STANFORD UNIVERSITY	Biomedical Engineering
Rashaan Keeton	CARNEGIE MELLON UNIVERSITY	Chemical Engineering
Carl McGill	UNIVERSITY OF MICHIGAN	Biomedical Engineering
Bonnie Prado Pino	UNIVERSITY OF TEXAS – AUSTIN	Aerospace Engineering
Renee Oats	MICHIGAN TECH	Civil Engineering
Auresa Thomas	UNIVERSITY OF MICHIGAN	Biomedical Engineering

**Leroy Callendar Award – PCI****Award: \$500**

Bryan Royster	MT. ST. JOSEPH'S HIGH SCHOOL	Baltimore, MD
Jonece Layne	NATIONAL CATHEDRAL SCHOOL	Beltsville, MD

**NSBE Achieving Excellence Scholarship****Award: \$1,000**

James Coleman III	WEST ORANGE HIGH SCHOOL	Orlando, FL
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**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***

Olumayowa Aladeojebi	UNIVERSITY OF ILLINOIS-CHICAGO	Electrical Engineering
Tobias Atimnedi	UNIVERSITY OF PHOENIX	Computer Science
Ninrat Datiri	TUFTS UNIVERSITY	Electrical Engineering
Jodie-Ann Duquesnay	STATE UNIVERSITY OF NEW YORK-BUFFALO	Mechanical Engineering
Aeron Glover	UNIVERSITY OF TENNESSEE-KNOXVILLE	Industrial Engineering
Darvin Griffin	CORNELL UNIVERSITY	Biomedical Engineering
Mustapha Jamal	JOHNS HOPKINS UNIVERSITY	Chemical Engineering
Kingsley Kantanka	UNIVERSITY OF MISSOURI-KANSAS CITY	Civil Engineering
Sheela Blaise	STEVENS INSTITUTE OF TECHNOLOGY	Biomedical Engineering
Angel Spigner	SOUTH CAROLINA STATE UNIVERSITY	Nuclear Engineering

### ***High School Scholars***

Derion Young	SAN ANTONIO CITY WIDE CHAPTER	Converse, TX
Ian Peterson	PENSACOLA HIGH SCHOOL	Pensacola, FL
John Giles	SHADES VALLEY HIGH SCHOOL	Hueytown, AL
Kayla Ruffin	UNIVERSITY OF TOLEDO PCI CHAPTER	Toledo, OH
Brittany Bufford	CYPRESS CREEK HIGH SCHOOL	Houston, TX

### **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:

### **NSBE Board of Corporate Affiliates (BCA) Sponsors**

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Chevron	Shell
Cisco Systems, Inc.	Texas Instruments
Cummins	The Boeing Company
Delphi	The Clorox Company
Delta Air Lines	The Dow Chemical Company
DuPont	The Timken Company
Eaton Corporation	Toyota Motor Engineering & Manufacturing of North America
Eli Lilly & Co.	US Coast Guard
EMC Corporation	US Army
ExxonMobil Corporation	US Marine Corps
General Dynamics	US Navy
General Motors Corporation	United States Steel Corporation
Genentech, Inc.	United Technologies Corporation
General Electric	Verizon
General Mills	

### **NSBE Scholars BCA (50)**

Donya Frank	UNIVERSITY OF NEW HAMPSHIRE	Civil Engineering
Yazmin Ince	UNIVERSITY OF ALABAMA-HUNTSVILLE	Industrial Engineering
Chinyere Mbachu	TENNESSEE TECH UNIVERSITY	Chemical Engineering
Hosameldin Abouelhassan	PRAIRIE VIEW A&M UNIVERSITY	Mechanical Engineering
Chris Walton	MISSISSIPPI STATE UNIVERSITY	Mechanical Engineering
Desta Edosa	UNIVERSITY OF NEVADA LAS VEGAS	Electrical Engineering
Catalina Hurtado	UNIVERSITY OF AKRON	Mechanical Engineering

Adebola Coker  
Christopher Mahoney  
Angela Nnadili  
Nkemakonam Okoye  
Behailu Bekera  
Justus C Ndukaife  
Neel Shah  
Janese Jackson  
Andrews Afful  
Max Nguemeni  
Tarebi John  
Dennis Oriero  
Tatenda Mpofo  
Brandon Hunter  
Johnson Luma  
Vanessa Kwarteng  
Loren Arthur  
Tolulope Ogunbakin  
Hope Kenya  
Emmanuel Ademuwagun  
Ifeanyi Emole  
James L. Haynes  
Chukwunyere Ofoegbu  
Jameka Griffin  
Sydney Gibson  
Cory Ilo  
Dolce Lawless  
Alexandria Dillard  
Temitope Alausa  
Ane Joan Muvadgah  
Nicole Shirley  
Jason Lee  
Sakina Watts  
Andrew Ellis  
Iliasu O Oyenuga  
Elliot King  
Regan Patterson  
Aeron Glover  
Daniella Patrick  
Steve Ngwira  
Collins Oluka  
Desayo O. Ajisegiri  
Krystal McDoom

MISSISSIPPI STATE UNIVERSITY  
NORTH CAROLINA A&T UNIVERSITY  
UNIVERSITY OF TEXAS-ARLINGTON  
NEW JERSEY INSTITUTE OF TECHNOLOGY  
GEORGE WASHINGTON UNIVERSITY  
PURDUE UNIVERSITY-CALUMET  
NORTHEASTERN UNIVERSITY  
KETTERING UNIVERSITY-SECTION B  
CLAFLIN UNIVERSITY  
HOWARD UNIVERSITY  
MIDWESTERN STATE UNIVERSITY  
UNIVERSITY OF IDAHO  
UNIVERSITY OF PENNSYLVANIA  
UNIVERSITY OF FLORIDA  
UNIVERSITY OF TENNESSEE-KNOXVILLE  
PRAIRIE VIEW A&M UNIVERSITY  
UNIVERSITY OF THE PACIFIC  
SOUTHERN UNIVERSITY  
CLEMSON UNIVERSITY  
HOWARD UNIVERSITY  
CLAFLIN UNIVERSITY  
NORTH CAROLINA A&T UNIVERSITY  
OHIO STATE UNIVERSITY  
PRAIRIE VIEW A&M UNIVERSITY  
UNIVERSITY OF PITTSBURGH  
ROCHESTER INSTITUTE OF TECHNOLOGY  
HOWARD UNIVERSITY  
NORTH CAROLINA A&T UNIVERSITY  
GEORGIA INSTITUTE OF TECHNOLOGY  
UNIVERSITY OF CENTRAL OKLAHOMA  
UNIVERSITY OF CENTRAL FLORIDA  
NORTHEASTERN UNIVERSITY  
ATLANTA UNIVERSITY CENTER  
HOWARD UNIVERSITY  
ILLINOIS STATE UNIVERSITY  
UNIVERSITY OF FLORIDA  
UNIVERSITY OF CALIFORNIA-LOS ANGELES  
UNIVERSITY OF TENNESSEE-KNOXVILLE  
NYU POLYTECHNIC  
TENNESSEE TECH  
WEST VIRGINIA UNIVERSITY  
HOWARD UNIVERSITY  
ILLINOIS INST. OF TECHNOLOGY

Chemical Engineering  
Biomedical Engineering  
Engineering Management  
Computer Science  
Industrial Engineering  
Electrical Engineering  
Elec./Chem. Engineering  
Chem./Mech. Engineering  
Computer Science  
Civil Engineering  
Mechanical Engineering  
Chemical Engineering  
Electrical Engineering  
Civil Engineering  
Civil Engineering  
Mechanical Engineering  
Engineering  
Mechanical Engineering  
Computer Engineering  
Electrical Engineering  
Chemistry, Appl. Science  
Civil Engineering  
Mechanical Engineering  
Chemical Engineering  
Bioengineering  
Computer Engineering  
Chemical Engineering  
Mechanical Engineering  
Electrical Engineering  
Mechanical Engineering  
Computer Science  
Mechanical Engineering  
Industrial Engineering  
Electrical Engineering  
Computer Engineering  
Electrical Engineering  
Chemical Engineering  
Industrial Engineering  
Mechanical Engineering  
Industrial Engineering  
Mechanical Engineering  
Chemical Engineering  
Architectural Engineering

### **NSBE Major Sponsors**

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Wal-Mart Stores, Inc.

**NSBE Scholars Major (17)**

Nwamaka Nzeocha  
Danielle L. Jones  
Samuel Omosuyi  
Malik McCoy  
Errynne Page  
Adaugo Nwagba  
Shams Arifeen  
John Okenwa  
Olugbenga Ojo  
Belema Boyle  
Ninrat Datiri  
Michael Alemayehu  
Nebolisa Egbunike  
Kerrell Gomes  
Oladele Sowemimo  
Asha Patrick  
Sheldon Anderson

UNIVERSITY OF HOUSTON – UNIV. PARK  
UNIVERSITY OF MEMPHIS  
HOWARD UNIVERSITY  
PRAIRIE VIEW A&M  
HOWARD UNIVERSITY  
HOWARD UNIVERSITY  
UNIVERSITY OF IDAHO  
UNIV. OF MARYLAND – COLLEGE PARK  
UNIVERSITY OF MISSISSIPPI  
SOUTH DAKOTA SCHOOL OF MINES  
TUFTS UNIVERSITY  
ATLANTA UNIVERSITY CENTER  
UNIV. OF HOUSTON - UNIV. PARK  
VIRGINIA TECH  
LOUISIANA TECH UNIVERSITY  
NORTH CAROLINA A&T UNIVERSITY  
UNIVERSITY OF FLORIDA

**Award: \$1,500**

Electrical Engineering  
Computer Science  
Computer Science & Computer Engineering  
Electrical Engineering  
Chemical Engineering  
Chemical Engineering  
Mechanical Engineering  
Elec./ Chem. Engineering  
Chemical Engineering  
Chemical Engineering  
Computer Engineering  
Electrical Engineering  
Mechanical Engineering  
Industrial Engineering  
Electrical Engineering  
Computer Engineering  
Industrial Engineering

**NSBE Scholars Fellows**

Brianna Page  
Chelsie Librun  
Jamel Hill Alexander  
Myra Candelaria  
Abisola Kusimo  
Akeem Obe  
Shanel Crawford-Harris  
Melanie Hazeley  
Jordan M Holmes

HOWARD UNIVERSITY  
MASSACHUSETTS INST. OF TECHNOLOGY  
MISSISSIPPI STATE UNIVERSITY  
UNIVERSITY OF NEW MEXICO  
UNIV. OF MARYLAND - COLLEGE PARK  
LOUISIANA TECH UNIVERSITY  
UNIVERSITY OF TENNESSEE - KNOXVILLE  
UNIV. OF NORTH CAROLINA - CHARLOTTE  
VIRGINIA TECH

**Award: \$1000**

Chemical Engineering  
Mechanical Engineering  
Materials Science and Physics  
Civil Engineering  
Mechanical Engineering  
Chemical Engineering  
Electrical Engineering  
Civil Engineering  
Materials Science