



CLASS OF 2014 HENAAC SCHOLARS*



The Class of 2014 HENAAC Scholars includes 108 students, who either received a merit-based academic scholarship or a STEM Civic Service Leadership Scholarship. Scholarships range from \$500 - \$10,000 to support their STEM undergraduate or graduate education at an accredited 2-year or 4-year college/university in the U.S. or Puerto Rico. Each year, Great Minds in STEM™ (GMiS) invites the current class of HENAAC Scholars to attend the annual HENAAC Conference, where they are recognized for their achievements at the Student Leadership Dinner. GMiS extensively subsidizes the cost of travel, three-night lodging, and meals, so these scholars can network with their scholarship sponsors and seek internship/employment opportunities at the Career and Graduate Fair. GMiS provides approximately \$850 in conference subsidies for each of its scholars.

	Recipients	Total Awarded
Merit-Based Scholarships	102	\$310,017
STEM Civic Service Leadership Scholarships	6	\$4,500

The following data is based on the merit-based scholarships.

Gender	Ethnicity	Residency	First-Generation College Student
54% Male 46% Female	95% Hispanic	92% U.S. Citizen 3% Permanent Resident 5% Temp. Resident/ Other	48% Yes
Classification	Institutional Type	Average GPA	3.64
27% Freshmen 10% Sophomore 21% Junior 32% Senior 6% Masters 5% Doctoral/Candidate	90% 4-year, public 10% 4-year, private 63% Research Institutions 97% ABET Accredited (EAC) 62% Hispanic-Serving Institution	Summa Cum Laude (3.75 - 4.00) Magna Cum Laude (3.50 - 3.74) Cum Laude (3.00 - 3.49)	48% 26% 26%

* Current as of November 6, 2014.

Major Fields of Study Represented by Class of 2014

- Aeronautical Engineering
- Aerospace Engineering
- Applied Physics
- Biochemistry
- Bioengineering
- Biology
- Biology & Mathematics
- Biomedical Engineering
- Chemical Engineering
- Chemistry
- Civil & Environmental Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Computer Science/Engineering
- Computer Science/Mathematics
- Computer Science/Symbolic Systems
- Electrical & Computer Engineering
- Electrical Engineering
- Electronics and Computer Engineering Technology
- Engineering, General
- Environmental Engineering
- Forensic Chemistry
- Industrial Distribution
- Industrial Engineering
- Kinesiology
- Materials Engineering
- Mathematics
- Mechanical & Manufacturing Engineering
- Mechanical Engineering
- Physics

Institutions Represented by Class of 2014

Institution	Type	Institution	Type
Arizona State University	1, 2	University of California, Merced	3
California State Polytechnic University, Pomona	2, 3	University of California, Riverside	1, 2, 3
California State University, Fresno	2, 3	University of California, San Diego	1, 2
California State University, Long Beach	2, 3	University of California, Santa Barbara	1, 2
California State University, Los Angeles	2, 3	University of Central Florida	1, 2
City College of New York, CUNY	2, 3	University of Florida	1, 2
Florida Institute of Technology	2	University of Illinois at Urbana-Champaign	1, 2
Florida International University	1, 2, 3	University of Nevada, Reno	1, 2
George Mason University	1, 2	University of New Mexico	1, 2, 3
Georgia Institute of Technology	1, 2	University of New Orleans	1, 2
New Mexico Institute of Mining and Technology	2, 3	University of Oklahoma	1, 2
Northeastern University	1, 2	University of Puerto Rico at Mayaguez	2, 3
Occidental College		University of Puerto Rico-Rio Piedras	1 3
Sam Houston State University		University of South Florida	1, 2
Southern Methodist University	1, 2	University of Southern California	1, 2
St. Mary's University	2, 3	University of Texas at Austin	1, 2
Stanford University	1, 2	University of Texas at El Paso	1, 2, 3
Texas A&M University	1, 2	University of Texas at San Antonio	1, 2, 3
Texas A&M University - Kingsville	2, 3	University of Wisconsin - Madison	1, 2
The University of Pennsylvania	1, 2	Virginia Polytechnic Institute and State University	1, 2
University of California, Los Angeles	1, 2	Whittier College	3

Institutional Types: 1=Research Institution; 2=ABET (EAC) Accredited; 3=Hispanic-Serving Institution

**Since 2000, Great Minds in STEM™ Has Awarded Over
\$2.3M to More Than 930 STEM Students**

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