FOR IMMEDIATE RELEASE:

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Intel Foundation and NAVSEA/SSP Top Great Minds in STEM[™] Class of 2015 HENAAC Scholars Sponsors

GMiS Awards Close to \$400,000 in College Scholarships

Monterey Park, CA, August 24, 2015 – Now in its 27^{th} year of promoting Science, Technology, Engineering and Math (STEM) to underserved and underrepresented communities, Great Minds in STEMTM (GMiS) is pleased to name the initial cohort of 107 students of the Class of 2015 HENAAC Scholars. This class of awardees represents the outstanding scholastic achievements of some of the nation's most technically-talented students. Over 1,400 applications were received for this merit-based scholarship competition.

This year, the Intel Foundation joined the GMiS circle of scholarship sponsors by providing eight highlycompetitive \$10,000 scholarships to qualified graduate students. Additionally, for the 6th year, NAVSEA/SSP continued the support of incoming freshman attending a Hispanic-Serving Institution (HSI) by sponsoring 14 \$10,000 U.S. Navy STEM Scholarships, with the opportunity for students to continue receiving support through their Student Employment Program.

GMiS awards scholarships in three categories: Corporate/Federal Agency-Sponsored Scholarships; Special Recognition Scholarships; and *In Memoriam* and Personal Tribute Scholarships. In addition to the scholarship, GMiS subsidizes travel, registration and hotel accommodations costs for each scholar to attend the 27^{th} HENAAC STEM Career Conference, in Pasadena, CA, from October 14 – 18, 2015, where scholars have the opportunity to engage with their sponsor.

At the conference, the scholars will be honored during the Scholars Pinning Ceremony and the Student Leadership Dinner. The Scholars Pinning Ceremony will be held on Thursday, October 15, 2015, starting at 9:00 PM. The Student Leadership Dinner will he held on Saturday, October 17, 2015, from 5:30 PM – 7:30 PM. Both events will be at the Pasadena Convention Center.

If you are interested in supporting the Great Minds in STEM HENAAC Scholars Program for the 2015-16 academic year, please contact Dr. Gary Cruz at gcruz@greatmindsinstem.org.

Congratulations again to the GMiS Class of 2015 HENAAC Scholars! Following is the first announcement of this outstanding class.

\$10,000 Intel Foundation Scholarship

Aldo Aguirre	D. Candidate	Mechanical Engineering	University of Illinois at Chicago
CJ Barberan	Doctoral	Electrical Engineering	Rice University
Melissa Barona	Doctoral	Chemical Engineering	Northwestern University
Juan Barragan	Masters	Mechanical Engineering	University of Texas at El Paso
Triana Carmenate	Masters	Computer Science	Florida International University
Eric Chaidez	Masters	Electrical Engineering	Texas A&M University
Jessica Montes	Masters	Electrical Engineering	University of Texas at El Paso
Neel Shah	Masters	Electrical/Computer Engineering	Northeastern University

\$10,000 U.S. Navy STEM Scholarship (Sponsored by NAVSEA & SSP)

Amanda Acosta	Freshman	Mechanical Engineering	University of Texas at El Paso
Cynthia Aguillon	Freshman	Computer Engineering	University of Texas Rio Grande
			Valley
Isaac Aldape	Freshman	Mechanical Engineering	California State University, Los
			Angeles
Celene Cantabrana	Freshman	Engineering	University of California, Merced
Erica De La Cruz	Freshman	Computer Engineering	University of California, Santa
			Cruz
Damian Garavito	Freshman	Mechanical Engineering	University of New Mexico

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Edison International

Jessica Barrios	Masters	Civil Engineering	University of Southern California
Elizabeth Berry	Sophomore	Civil Engineering	California State University, Fresno
Alicia Esquivel	Sophomore	Civil Engineering	Loyola Marymount University
Frank Garcia	Senior	Electrical Engineering	California State Polytechnic
			University, Pomona
Saida Gomez	Senior	Mechanical Engineering	California State Polytechnic
			University, Pomona
Pyae Hein	Junior	Electrical Engineering	California State University, Los
			Angeles
Orval Hernandez-Marcial	Masters	Civil Engineering	California State University, Los
			Angeles
Maria Medina Alva	Senior	Industrial Engineering	California State Polytechnic
			University, Pomona
Jeovanny Reyes	Junior	Electrical Engineering	California State University, Los
		- •	Angeles

Tunji Ogiefo	Junior Computer/Electrical Engineering		Morgan State University
		Oracle	
Andrea Luna	Junior	Electrical Engineering	Crafton Hills College
		Rockwell Collins	

Shell Oil Company Scholarship (GMiS STEM ShowdownTM)

Haishat Alli	Junior	Engineering Physics	Tulane University
Mitchell Fullerton	Sophomore	Bioinnovation	Tulane University
Nicole Krawczewicz	Senior	Engineering Physics	Tulane University
Kaito Kuroda	Senior	Math & Computer Science	Tulane University
Ciara Simmons-Pino	Senior	Civil & Environmental Eng.	Rice University
Mickyle Stanbury	Junior	Chemical Engineering	Rice University

IN MEMORIAM AND PERSONAL TRIBUTE SCHOLARSHIPS

Chevron - Ann Seki Memorial Scholarship (Sponsored by Chevron)

Mark Alvarez

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Francisco Moxo-Galicia	Junior	Mechanicald	California State University, Los Angeles	
Raytheon - Jose R. Silva Memorial Scholarship (Sponsored by Raytheon)				
Lucero Buendia	Junior	Mechanical En gine g	University of Texas at El Paso	
Victoria Alegria Tracy Memorial Scholarship (Sponsored by Dr. and Mrs. John Tracy)				
Liliana Montes De Oca	Junior	Mechanicalgemeering	California State University, Los Angeles	
Samantha Sotez	Senior	Mechanical Beg ring	California State University, Los Angeles	
Villarreal Family Scholarship (Sponsored by Raul Villarreal)				
Alberto Beltran Mirtha Echeverria	Junior Junior	Mechanical Engineering Mechanical Engineering	Purdue University Miami Dade College	

A second scholarship announcement is schedule **Geipt**ember 16, 2015, in recognition of Hispanic Heritage Month. The announcement will include **Geim** S Community Colleg Scholarships, the GMiS Outstanding Graduate Student Leadership Avaand the GMiS Outstanding Undergraduate Student Leadership Avaand the Scholarship Sponsored by the Amezcua Family, Lemus Medical, Ray and Carmela Mellado, and othew sponsors will be included.

About Great Minds in STEM[™]

Great Minds in STEM is an education, national 501(c)3 nonjtrow hose vision is to be a national leader in keeping America technologically strong by promoting science, technology, engineering and math careers especially in underservemmunities. Now, in its 27/year, it remains the only national entity, which has consistently recognized the esteet technical achievements of STEM role models through a selective, peer-reviewed process. more information on GMiS, please contact Monica Villafana, Director of Professional Programs(323) 262-0997 and visit the Great Minds in STEM website atwww.greatmindsinstem.org

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