



Northrop Grumman Awards Engineering Scholarships To a Pair of Graduating San Gabriel Valley-Area Students

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Each scholarship award is valued at up to \$10,000 over four years

AZUSA, Calif., June 19, 2014 /PRNewswire/ -- Northrop Grumman Corporation's (NYSE: NOC) Azusa facility has announced the two winners of its annual Engineering Scholars competition, which will provide \$20,000 in scholarships this fall for graduating San Gabriel Valley-area high school seniors planning to pursue a career in engineering, computer science, physics or math.



A photo accompanying this release is available at: <http://media.globenewswire.com/noc/mediagallery.html?pkgid=26042>.

Donovan Gonzales from Don Bosco Technical Institute in Rosemead and Bryan Zhong from Bonita High School in La Verne each received the merit-based scholarship of \$10,000 – payable in \$2,500 installments over four years – during an awards reception and dinner hosted by Northrop Grumman in Monrovia May 27.

"Northrop Grumman has a long history of supporting education in the science, technology, engineering and mathematics [STEM] fields within the local communities," said Anne Ostroff, vice president of Northrop Grumman's Azusa Operations. "These outstanding students are the future of our nation and the scholarships will go a long way to help them achieve their academic goals."

The Northrop Grumman Engineering Scholars program is aimed at supporting promising high school seniors who intend to pursue a career in an engineering-related field. Candidates must plan to attend an accredited college or university school of engineering as a full-time student in an approved engineering program. The funds can be used for tuition, books, room and board, and lab fees.

A committee of Northrop Grumman employees selected the Engineering Scholars winners. To be eligible, each scholarship applicant had to be a resident of the San Gabriel Valley area and a graduating senior this spring from a public or accredited private high school in the state. Applicants also had to have a minimum composite SAT score of 1,700 or ACT score of 27 and a minimum GPA of 3.5. Recipients of any other Northrop Grumman-sponsored scholarship were not eligible. The committee also took into consideration work experience, community involvement and extracurricular activities.

Northrop Grumman is a significant financial and in-kind contributor to educational outreach programs aimed at encouraging young people to consider engineering and science-related career fields. The Electronic Systems sector supports multiple High School Involvement Partnership programs to excite student interest in science, technology, engineering and math.

Further information about the Northrop Grumman Engineering Scholars program is available at <http://www.northropgrumman.com/CorporateResponsibility/Community/Pages/EngineeringScholars.aspx>

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