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Students Earn College Scholarships



Scholarship winners Shanique Young (left) of Benson High School and Eliza Capuia of Jefferson High.

Three area students have received Howard Vollum Scholarships to attend college and pursue careers in math, engineering or science.

Portland Mathematics, Engineering, neering and Applied Science, encour-Science Achievement program. Portages area middle and high school land MESA, a program of Portland students from all ethnic backgrounds

The recipients are active in the State University's School of Engi-

to pursue advanced education in math, engineering or science through a series of workshops, field trips and scholarship opportunities.

This year's Vollum Scholarship winners are Shanique Young of Benson High School, Eliza Capuia of Jefferson High School and Aaron Marsh of Grant High School. They received their scholarships at MESA's 9th Annual Awards Ceremony, held at PSU June 9.

Each of the one-year scholarships is for \$2,000 and is renewable. Scholarships funds are provided by a special grant from Tektronix, Inc.

Young, 18, will attend the University of Portland next fall. She will pursue a chemistry degree and hopes to become an environmental chemist or engineer. Young is the daughter of Orlando and Everline Young, 637 N.E. Eighth Ave., Portland.

Capuia, 20, will pursue a career in medicine and medical lab work, and will attend PSU this fall. She is the daughter of Estevao and Julieta Capuia of 5037 N.E. 9th Ave., Port-

Marsh, 18, is heading to Swarthmore College in Swarthmore, Penn., this August. He plans to study

in the sciences and in international relations. Marsh, the son of Bill and Corliss Marsh, of 2814 N.E. 40th Ave., has a variety of interests including aviation, military history and theater arts. He currently is a 100-hour private pilot.

Portland received a \$1,000 Cheveron Scholarship. Trang recently received a two-year associate degree in science from Portland Community College. She plans to attend Oregon State University this fall to pursue a degree in industrial engineering. She is the Also at the June 9 MESA awards daughter of Mai Chanh and Vicki ceremony, 20-year-old Mai Trang of Nott, 1235 S.E. 15th Ave., Portland.

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Minority Students Graduate To Successful Careers

A nine-year program encouraging minorities to enter engineering, math and science careers is paying off, and it has four successful college graduates to prove it. Four Howard Vollum Scholarship recipients who completed the Portland Mathematics, Engineering, Science Achievement (MESA) program several years ago while in high school recently graduated from engineer with Hewlett-Packard's four-year universities to embark on careers in engineering computer science, medicine and industrial technology.

Blume (Benson High school, 1988) who graduated from Howard University in Washington, D.C. with a major in computer systems engineering; Pamela Clegg (Whitaker Middle School, Jefferson High School, 1990) who earned a degree in industrial technology from Jackson State University, Jackson, Miss.; Aisa Benjamin (Tubman

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Middle School, Benson High School, 1990), a biology/premedicine major from Jackson State; and Bosco Kante (Grant High School, 1989), who graduated with a degree in mechanical engineering from the University of Southern California.

This month, Blume starts her new job as a computer software Computer Integrated Manufacturing Division plant in Vancouver. Clegg will work at Intel Corp. in Hillsboro. Benjamin, who entered The graduates are Yolanda the MESA program in 1985, plans to attend medical school eventually. Kante, a two-year MESA participant, plans to pursue a master's degree in business administration in a few years, but for now he'll keep busy by operating his own music production business in Los Angeles.

MESA, a program of Portland State University's School of Engineering and Applied Science, encour-



Portland MESA college grads and former scholorship winners: (L to R) Alisa Benjamin; Yolanda Blume; Pamela Clegg; Bosco Kante

weekend workshops, field trips and puter engineering.

ages area middle and high school projects. More than 95 percent of students from all ethnic backgrounds MESA graduates have gone on to a to pursue advanced education in math college or a university and more than or science through after-school and 60 percent are pursing careers in com-

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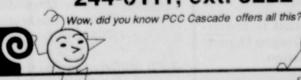
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