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FOR IMMEDIATE RELEASE

**Viva Technology to Participate for a Second Time
at Dr. Michael M. Krop High School in Miami, FL.**

Miami, FL – For the second year, HENAAC is bringing its nationally acclaimed Viva Technology! program to Florida, with support from the Motorola Foundation. The event will take place at Dr. Michael M. Krop Senior High School on Friday, April 15, 2005.

The daylong program works to motivate the students to pursue careers engineering, science. The first Viva Technology Day at Krop took place May 23, 2003. Guest speakers included Jaime Boras, Corporate Vice President and Director of the iDEN Subscriber Advanced Technologies department of Motorola and Brenda Di Santo, Engineer/Scientist Level 2 for The Boeing Company.

At next week's event, science and engineering students from Florida International University will guide teams of students through a series of fun and competitive challenges designed to help them learn about engineering and science. Keynote speaker for the event is Jose Bravo, the Senior Electrical Engineer for the iDEN Mobile Devices division of Motorola, Inc. At the end of the day, students are provided with a Viva Technology Student Planner, a powerful suite of tools designed to improve student academic achievement in virtually every aspect of the learning experience. Students also have a chance to win high tech prizes, including personal CD players, digital cameras and a laptop computer.

The students' parents will participate in separate workshop on Thursday, April 14th, that will provide information on college admissions, scholarships, work study programs and other areas that will enable them to support the students pursuing their studies and eventual careers in engineering and science.

About Viva Technology

Since its debut in 2001, the Viva Technology Program has been conducted at 40 sites across the nation, including locations in Northern and Southern California, Nevada, Texas, Chicago, Louisiana, Ohio, New Jersey and Florida, with more to be scheduled this year in. Last year, Viva Technology launched its first after-school program at two Southern California schools, John Adams and Pacoima Middle Schools. Hollenbeck Middle School has been added to the After School Viva program in 2005. For more information about Viva Technology, visit: www.henaac.org.

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