Above: Greek gods and goddesses made from recycled trash were one of many initiatives that reminded people on the NJIT campus to recycle.

Right: Fifty-four middle school youngsters from New Jersey and New York participated in the Exxon-Mobil Bernard Harris Summer Science Camp at NJIT, a two-week residential program designed to stimulate interest in careers in science, technology, engineering and mathematics. As part of the program, one of only 35 NJIT courses are available through the consortium. NJIT is the only institution of higher learning throughout New Jersey and New York to have achieved this distinction.

**University Achievements**


NJIT was named a member of the worldwide Open Courseware Consortium organization created by MIT to provide free and open digital publication of high-quality educational materials, organized as courses. Some 35 NJIT courses are available through the consortium. NJIT is the only institution of higher learning throughout New Jersey and New York to have achieved this distinction.

U.S. News & World Report’s 2010 Annual Guide to America’s Best Colleges named NJIT among the nation’s top tier of national research universities. NJIT also ranked 4th in campus diversity.

The Bloomberg Business Week survey of U.S. colleges ranked NJIT in the top 10 percent nationally for return on investment and classified the university as one of four higher education “best buys” in New Jersey.

NJIT finished second among 300 universities participating in the UNICEF/ACUI (Association of College Unions International) Campus Challenge by raising nearly $10,000 to aid earthquake victims in Haiti.

NJIT’s School of Management was ranked among the nation’s top business schools by the *Princeton Review* in its 2010 edition of The Best 301 Business Schools.

NJIT’s Department of Computer Science was ranked among the top 100 departments in the world by the *Academic Ranking of World Universities* (ARWU) published by the Center for World-Class Universities and the Institute of Higher Education of Shanghai Jiao Tong University, China.

The Department of Mechanical and Industrial Engineering at Newark College of Engineering has been awarded the 2010 American Society of Mechanical Engineers (ASME) Lucy and Charles W.E. Clarke Scholarship.

NJIT once again ranked prominently among the Top 100 Degree Producers for 2010 named by Diverse: *Issues in Higher Education*. Undergraduate results included:

- African-American degree recipients — 22nd in engineering.
- Asian-American graduates — 14th in business; 28th in engineering.
- Hispanic bachelor’s recipients — 31st in engineering; 34th in business.
- Total minority graduates — 16th in computer science; 23rd in engineering.

The United Way Celebrity Read Program was one of the service programs that earned NJIT a place on the 2009 President’s Higher Education Community Service Honor Roll for an exemplary commitment to service and volunteerism. Left, officials at the Burnet Street Elementary School, welcomes NJIT volunteers, all members of the volleyball teams: Standing, Steve Sylvester, Doug Battersby, Devin Pang, Adam Gustafson, Andrei Staynov, Adam Feehan, Christian Puszies, Fernanda Lima and Baaba Hughes; Kneeling, Juliana Araujo, Matthew Lui, Janet Snell, Brady Smith and Audrey Snell. The university was cited for three exemplary community service programs: the Wachovia/NJDCA Housing and Community Development Scholars Program, the Civic Engagement Computer Center@NJIT, and the NJIT “Community of Caring” Campaign, which included the reading program. In addition to the volleyball teams, reading program volunteers included members of the Alpha Phi Omega and Tau Kappa Epsilon fraternities.