

18 October 2006



Stevens alumnus receives Engineer of the Year award

Paul Grosser's environmental work is recognized by ACEC of N.Y.

HOBOKEN , N.J. — Paul Grosser, a distinguished environmental engineer and alumnus of Stevens Institute of Technology, has been recognized with the Engineer of the Year Award from the American Council of Engineering Companies of New York . The award recognizes significant contributions to the consulting engineering profession and an individual's community. It was given to Grosser for his work in developing and implementing environmentally sound and economically beneficial concepts.

Grosser has been credited with taking part in the creation, organization and realization of highly successful groundwater resource management programs for Long Island . He was instrumental in implanting and conducting a massive water study at the Suffolk County, N.Y., Department of Health Services.

Grosser is an active member of the Stevens Alumni Environmental Professionals.

About Stevens Institute of Technology

Founded in 1870, Stevens Institute of Technology is one of the leading technological universities in the world dedicated to learning and research. Through its broad-based curricula, nurturing of creative inventiveness, and cross disciplinary research, the Institute is at the forefront of global challenges in engineering, science, and technology management. Partnerships and collaboration between, and among, business, industry, government and other universities contribute to the enriched environment of the Institute. A new model for technology commercialization in academe, known as Technogenesis®, involves external partners in launching business enterprises to create broad opportunities and shared value.

Stevens offers baccalaureates, master's and doctoral degrees in engineering, science, computer science and management, in addition to a baccalaureate degree in the humanities and liberal arts, and in business and technology. The university has a total enrollment of 1,850 undergraduate and 2,980 graduate students, and a worldwide online enrollment of 2,250, with a full-time tenured/tenure-track faculty of 140 and more than 200 full-time special faculty. Stevens' graduate programs have attracted international participation from China, India, Southeast Asia, Europe and Latin America. Additional information may be obtained from its web page at www.stevens.edu.

For the latest news about Stevens, please visit StevensNewsService.com.

Contact: Jessica Blumberg, +1-201-216-5602, Jessica.Blumberg@stevens.edu
Stevens Institute of Technology, Castle Point on Hudson, Hoboken NJ 07030-5991 USA +1.201.216.5000

©1998-2007 Stevens Institute of Technology. All rights reserved.
This page was last updated 18 October 2006 .