

Rutgers In Your District

District 11

Senator Sean Kean (R)

Assemblywoman Mary Pat Angelini (R)

Assemblyman David P. Rible (R)

Rutgers People in District 11

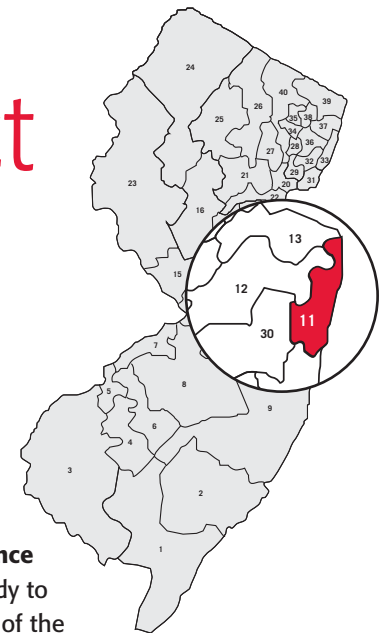
5,275	Alumni
787	Undergraduate and Graduate Students
230	Continuing Ed Students Enrolled Locally
177	Faculty/Staff
6,469	Total

Rutgers Programs, Initiatives, and Facilities in District 11

- **Continuing and Professional Education Courses:** Keeping the state's workforce current and offering citizens opportunity for professional advancement (West Long Branch)
- **Food Stamp Nutrition Education Program:** Behaviorally focused nutrition classes for food stamp-eligible residents (Asbury Park, Neptune)
- **NJ Coastal Communi-versity:** Union among eight colleges and universities offering selected higher education degrees and graduate certificates in Monmouth County (Wall)
- **Center for Exercise and Aging:** Fitness testing, senior walking programs, and fitness-oriented social events (Eatontown)
- **Rutgers NJ Weather and Climate Network Station:** One of 40 networked weather stations operated by the Office of the NJ State Climatologist at Rutgers, supplying real-time weather information to enhance safety and security (Sea Girt)

Rutgers-K-12 Partnerships in District 11

- **Douglass Autism Outreach:** Training in applied behavior analysis for educators of children with autism spectrum disorders (Brielle)
- **High School Financial Planning Program:** Workshops from Rutgers Cooperative Extension to help teachers implement a curriculum on personal finances (Avon, Oakhurst)
- **ESTEEMS (Establishing Excellence in Education for Mathematics and Science):** Professional development, content knowledge assessment, on-site classroom visitations, and coaching to teachers in algebra and earth science (Asbury Park, Long Branch)
- **D'Arts (Distance Learning in the Arts):** Live, interactive art and theater classes through videoconferencing (Neptune)



Did You Know?

In the fourth year of a five-year, **National Science Foundation**-funded study to determine the behavior of the effluent, nutrients, and contaminants in **New Jersey's coastal waters**, researchers at Rutgers' Institute of Marine and Coastal Sciences have continued to expand their knowledge of the Hudson River plume that travels through New York Harbor to the New Jersey shore. In May 2006, researchers released a nontoxic red dye near Sea Bright and tracked it as it traveled along the coastlines of such District 11 towns as **Asbury Park, Belmar, Bradley Beach, Deal, Long Branch, Ocean Grove, and Spring Lake**. Using radar, satellite tracking, and remotely controlled underwater gliders, scientists gathered data along the plume's path. The information researchers collect will inform New York's future sewage disposal plans and New Jersey's chances for a **cleaner coastline**. The project, which will enter its final year in March 2007, has an extensive website (marine.rutgers.edu/cool/latte/latte2006.htm) with information for the scientific community and the general public.

For more information about Rutgers and its advocacy programs, contact:

Friends of Rutgers

Department of University Relations
Rutgers, The State University of New Jersey
101 Somerset Street
New Brunswick, NJ 08901
Phone: 732-932-7823, ext. 626
Email: for@ur.rutgers.edu
Website: <http://for.rutgers.edu>

Rutgers is New Jersey's sole comprehensive public research university with 50,000 students and 200,000 alumni living in the state.