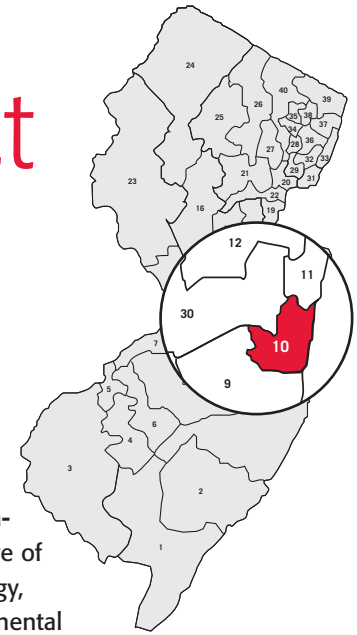


Rutgers In Your District



District 10

Senator Andrew R. Ciesla (R)

Assemblyman James W. Holzapfel (R)

Assemblyman David W. Wolfe (R)

Rutgers People in District 10

| | |
|-------|---|
| 4,379 | Alumni |
| 503 | Undergraduate and Graduate Students |
| 597 | Continuing Ed Students Enrolled Locally |
| 128 | Faculty/Staff |
| 5,607 | Total |

Rutgers Programs, Initiatives, and Facilities in District 10

- **Seaside Heights Revitalization Plan:** Analysis and implementation strategies for improving quality of life in the borough, developed by Edward J. Bloustein School of Planning and Public Policy graduate students (Seaside Heights)
- **Continuing and Professional Education Courses:** Keeping the state's workforce current and offering citizens opportunity for professional advancement (Seaside Park, South Toms River)
- **NJ Small Business Development Centers:** Low-cost and no-cost consulting, training, and networking services for small business (Toms River)
- **Rutgers Cooperative Extension:** A "classroom without walls" bringing university research to local communities, from 4-H to good nutrition (Toms River)
- **Keys to Achieving Resilient Transitions (KART):** Provides training, funding, and support to group homes, residential treatment facilities, and community-based service providers for children on the brink of aging out of foster care (Toms River)

Rutgers-K-12 Partnerships in District 10

- **Douglass Autism Outreach:** Training in applied behavior analysis for educators of children with autism spectrum disorders (Brick)
- **NJ Math Science Partnership:** Improving student achievement in mathematics and sciences (Toms River)
- **NJ Statewide Systemic Initiative:** Broad community partnership to strengthen mathematics, science, and technology education (Manasquan)
- **Center for Mathematics, Science, and Computer Education:** Professional teacher development contributing to excellence in mathematics, science, and the integration of technology across the curriculum (Brick, Island Heights, Point Pleasant, Point Pleasant Beach, Toms River)

Did You Know?

The **NJ Hydrogen Learning Center** is an initiative of Rutgers' Center for Energy, Economic, and Environmental Policy. It is funded by the Office of Clean Energy at the NJ Board of Public Utilities, and its mission is to facilitate collaboration and networking among its stakeholder network, which is made up of businesses, nonprofit organizations, and academic institutions across New Jersey already involved in the **burgeoning hydrogen economy**. Center partners include Ocean County College, which installed a **250-kilowatt direct fuel cell power plant on its Toms River campus**; the power plant **supplies approximately 80 percent of the electricity** needed in a 54,000-square-foot instructional building and preheated water to boilers that feed an additional five buildings. The center has also **developed hydrogen curriculum modules to train students in the fields of engineering, science, and environmental protection at five state institutions:** The College of New Jersey, Ocean County College, Ramapo College, Richard Stockton College, and Rutgers University.

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

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