



**Sustainable Jersey for Schools Grants
Program Funded By NJEA**



Recipients of \$10,000 Sustainable Jersey for Schools Project Grants (alphabetical by county)

County	School District	\$10k Recipient	Description
Hudson	Jersey City Public Schools	Dr. Charles P. Defuccio P.S. # 39 Elementary School	The Panther Retreat: The school will its courtyard into a green space for students, faculty, and Jersey City residents. The space will include an outdoor classroom, gardens, rain water collection, student-painted murals, and more.
Hudson	Jersey City Public Schools	Frank R. Conwell, Middle School # 4	Falcons Take Over the Environment: The school will renovate its Atrium and create a rooftop garden to help bring more green space to an urban area. These areas will not only allow students to grow fresh produce and flowers, but enjoy nature as well.
Hunterdon	East Amwell Township School District	East Amwell Township Elementary School	Interactive School Garden Space: The school will transform its courtyard into an outdoor classroom that can be used by all grade levels. This space will foster collaboration, problem solving, creativity, an appreciation for nature and sustainability learning.
Hunterdon	Flemington-raritan Regional School District	Flemington-raritan Regional School District	Experiential Learning for All: The district will enrich their grade 1-3 students' STEM and climate change education learning by offering new educational opportunities, such as trips to visit The Watershed Institute to learn about erosion.
Hunterdon	Franklin Township School District	Franklin Township Elementary School	Growing Up Hydroponic: A Green Adventure: The school will provide an opportunity for students to set up their own hydroponic growing systems. This project will educate students about sustainable agriculture while sparking their curiosity.
Middlesex	Milltown School District	Milltown School District	Support for Multi-Lingual/English-Language Learners: The district will train teachers in the Sheltered-Instruction Observation Protocol Model so that they can improve their instruction for ESL students and communication methods with ESL families.
Monmouth	Monmouth County Vocational School District	Marine Academy of Science and Technology	Seal of Approval: The school will use the Sandy Hook Harbor Seals project to teach digital citizenship to high school students and increase citizen science participation in an attempt to promote ocean conservation and advocacy throughout the community.
Monmouth	Spring Lake Heights School District	Spring Lake Heights School	Heights Den of Discovery: The school will create an outdoor classroom that combines academic learning, SEL practices, and sustainability. The area will include a sensory wall and a garden to grow both flowers and food.
Monmouth	Township Of Ocean School District	Ocean Township Intermediate Middle School	Outdoor Learning Lab: The school will create an outdoor classroom where students can learn science, math, art, and other subjects while interacting with nature. The lab will also promote environmental stewardship, teamwork, and sustainability.
Morris	Harding Township School District	Harding Township School	Sow and Grow Scholars: The school will create new garden beds, hydroponics system, and outdoor classroom area. It will also replenish its pollinator garden. A student designed rain barrel irrigation system will be included in our outdoor space.
Ocean	Toms River Regional School District	Toms River - High School East	Looking Outside and Inside: Opening the World to Accessibility: The school will bring together virtual reality and an outdoor classroom in order to create a learning lab that is accessible to all. STEAM Engineering Academy students will design spaces and experiences with our multiply disabled students in AutoCAD .
Salem	Penns Grove-Carneys Point Regional School District	Penns Grove High School	#PGHSmicrogreens: The school will create a community outreach program where residents will be taught how to grow micro greens by teams of students. This project will provide the community, which exists in a food desert, a sustainable source of nutrients.

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Union	Westfield Public Schools	Westfield Senior High School	Bike Oasis: The school will encourage biking to high school as a sustainable alternative to driving by providing a secure, weather-protected area for students to park, lock, and maintain their bikes. Native plants will be used to enhance the area's biodiversity.

Recipients of \$2,000 Sustainable Jersey for Schools Project Grants (alphabetical by county)

County	School District	\$2k Recipient	Title
Bergen	Northvale Public School District	Northvale Public School	Sustainable Energy: Biogas
Bergen	Ridgewood Public School District	Hawes Elementary School	Environmental Club Garden and Expansion
Burlington	Rancocas Valley Regional High School District	RV Prep	Mushroom Grow Chamber
Essex	Verona Public School District	Henry B. Whitehorne Middle School	School Garden Plots at Verona Community Garden
Hunterdon	Delaware Township School District	Delaware Township School	Teaching the Other 3 "Rs" - Reduce, Reuse and Recycle
Hunterdon	Flemington-Raritan Regional School District	Reading Fleming Intermediate School	Earth Day 2024: Climate Change Education
Hunterdon	High Bridge Borough School District	High Bridge Middle School	Electric Cars/Climate Change Education
Mercer	Hopewell Valley Regional School District	Hopewell Valley Central High School	Hopewell Valley Green Week: Creating The Future We Want Today
Mercer	Lawrence Township Public School District	Lawrenceville Elementary School	Green Team Support
Middlesex	Edison Township School District	Thomas Jefferson Middle School	Quench and Conserve: A Disposable Water Bottle Reduction Program
Middlesex	Metuchen Public School District	Edgar Middle School	BioDiversity Expansion
Monmouth	Howell Township Public School District	Aldrich Elementary School	A Garden Helps the Learning Grow
Monmouth	Upper Freehold Regional School District	Stone Bridge Middle School	Composting/Food Waste Pilot
Morris	Roxbury Township School District	Eisenhower Middle School	Seeds of Sustainability: Aeroponics System
Morris	Roxbury Township School District	Jefferson Elementary School	Outdoor Classroom and Monarch Waystation
Morris	Roxbury Township School District	Roxbury High School	Piloting Sustainability with Drones and Technology
Ocean	Bay Head School District	Bay Head Elementary School	Living Wall School Garden
Ocean	Lacey Township School District	Mill Pond Elementary School	Outdoor Classroom and Garden
Ocean	Point Pleasant Beach Board Of Education	Point Pleasant Beach High School	Biodiversity Project
Passaic	Paterson Public School District	Number 25 Elementary School	Gardens Alive at School 25!
Somerset	Franklin Township Public Schools	Elizabeth Avenue Elementary School	Food Sharing is Caring
Somerset	Franklin Township Public Schools	Franklin Park Elementary School	Garden Expansion
Somerset	Franklin Township Public Schools	Pine Grove Manor Elementary School	Garden Tools and Materials
Union	Elizabeth Public Schools	Juan Pablo Duarte - Jose Julian Marti School No. 28	Outdoor Classroom and Science Resources
Union	New Providence Board Of Education	New Providence High School	Japanese Garden Outdoor Education/SEL Center