

Water Wisely: Additional Resources

RESOURCES FOR LESSONS ABOUT THE BARNEGAT BAY WATERSHED

- [Ocean County Soil Conservation District: Discovering Barnegat Bay curriculum](#)
- [Save Barnegat Bay: This Way to Barnegat Bay](#)
- [Save Barnegat Bay: SEA curriculum \(Science, Education, Action\)](#)
- [Georgian Court University: Barnegat Bay Watershed Lesson](#)
- [Georgian Court University: Introduction to the Barnegat Bay Estuary Lesson](#)
- [Georgian Court University: Food Webs of the Barnegat Bay](#)
- [NJ Sea Grant Consortium](#)
- [NJ Audubon's NJ Waters: Watershed Approach to Teaching the Ecology of Regional Systems](#)

RESOURCES FOR LESSONS ABOUT WATER QUALITY, WATER SUPPLY, AND THE IMPACT OF FERTILIZER ON OUR WATERBODIES

- [Project Wet: Discover Water – the Role of Water in Our Lives](#) (LE, UE)
- [Deep Subjects – Wells and Ground Water](#) (UE)
- [Georgian Court University's Aquifers and Groundwater Lesson](#) (UE)
- [Pinelands Preservation Alliance Save the Source – Kirkwood-Cohansey Aquifer](#)
- [Pinelands Preservation Alliance – Up Close and Natural curriculum](#) (AG); specifically: [Water Quality and Water Quantity](#) (MS, HS)

RESOURCES FOR LESSONS ABOUT THE IMPACT OF FERTILIZER ON OUR WATERBODIES & EUTROPHICATION

- [Nutrients for Life: Top Resources for Educators](#) (AG)
- [Stormwater Pollution Classroom Activity](#) (AG)
- [Agriculture in the Classroom \(Maine\): Lesson: Concentrate on the Solution](#) (AG)
- [Stormwater Management Lesson Plans](#) (AG)
- [NYNJ Harbor Estuary Program: Nutrients in the Water \(pgs 23-26\)](#) (UE, MS)
- [Bloomin' Algae](#) (MS)
- [Agriculture in the Classroom \(California\): Chemistry, Fertilizer and the Environment](#) (MS, HS)
- [NOAA: Who Will Survive the Dead Zone](#) (HS)
- [Cary Institute of Ecosystem Studies: Eutrophication in the Hudson River](#) (HS)
- [Webinar: Jersey-Friendly Schoolyards – Understanding the Impacts of Fertilizers on Eutrophication and Coastal Acidification](#)
- [Jersey-Friendly Yards: Fertilizers in Our Waterways](#)

RESOURCES FOR LESSONS ABOUT THE IMPACT OF FERTILIZER ON OUR WATERBODIES & EUTROPHICATION (CONT.)

- [Jersey-Friendly Yards: Decline of Barnegat Bay](#)
- [Jersey-Friendly Yards: New Jersey's Fertilizer Law](#)
- [Ocean County Soil Conservation District: NJ Fertilizer Law](#)

RESOURCES FOR LESSONS ABOUT WATER CONSERVATION

- [Rutgers Stormwater Management Curriculum](#) (AG)
- [Stormwater Management Lesson Plans](#) (LE-HS)

RESOURCES FOR LESSONS ABOUT WATER AND WILDLIFE

- [Georgian Court University's Water Conservation and Water Quality Education Project](#) (AG)
- [Earth's Freshwater: A Guide to Teaching Freshwater Resources](#) (UE-MS)
- [Will There Be Enough Fresh Water](#) (MS, HS)
- [Maryland Department of Natural Resources: Aquatic Invasive Species Education](#) (UE-HS)

RESOURCES FOR LESSONS ABOUT RAIN BARRELS

- [Barnegat Bay Partnership: Rain Barrel Challenge](#)
- [Rutgers: How to Build a Rain Barrel](#)
- [Rutgers: Build a Rain Barrel Workshop \(PPT\)](#)
- [Rutgers NJAES Cooperative Extension: Building a Rain Barrel \(video\)](#)
- [Green Apple Day of Service: Put Rain Water to Use \(Rain Barrels at School\)](#)
- [Bay Backpack: Install Rain Barrels](#)

GENERAL RESOURCES ABOUT WATER

- [Pinelands Preservation Alliance: Save the Source - Kirkwood-Cohansey Aquifer](#)
- [USDA NRCS, Chapter 2: Estimating Runoff - Urban Hydrology for Small Watersheds](#)
- [Brick Township Municipal Utilities Authority: Water Conservation Programs](#)
- [Barnegat Bay Partnership: Conserve Water](#)
- [Rutgers Water Resources Program](#)
- [Rutgers Water Resources Program: E-learning Tools](#)
- [Project Learning Tree: Rain Barrels and Lessons About Water](#)
- [Project WET](#)
- [New Jersey Water Savers \(a program to promote water conservation in schools\)](#)
- [EPA WaterSense Program](#)