

WEATHERING THE STORM:

Increased Resiliency a Decade After Superstorm Sandy

Join us for a webinar series this fall to mark the 10th anniversary of Superstorm Sandy. The series will dive into how New Jersey has become more resilient to the impacts of storms and extreme weather.

September 19

Dr. David Robinson, Rutgers University
Extreme weather events

September 26

Dr. Tom Herrington, Monmouth University
Coastal & community resiliency

October 17

Tanya Rohrbach, NJ Future
Climate adaptation planning

October 24

Dr. Jon Miller, Stevens Institute of Technology
Living shorelines & beach nourishment

November 14

Chris Miller, NRCS
Climate change & agriculture

November 21

Jessica Conway, NOAA
Handling marine debris from extreme storms

*Webinars start at 6:30pm
each night.*

Superstorm Sandy on October 30, 2012 (Courtesy of NASA)



To register for this webinar series, please visit
<https://go.rutgers.edu/Sandy>.

RUTGERS
New Jersey Agricultural
Experiment Station
• Cooperative Extension

This webinar series is a collaboration between two other Extension programs: Earth Day, Every Day (E2D2) and the Marine Extension Program Seminar Series (MEPSS). If you want to learn more about E2D2 or MEPSS please visit <https://envirostowards.rutgers.edu/Earth-Day.html> or <https://ocean.njaes.rutgers.edu/marine/marine-extension-program-seminar-series/>.

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