LONG ISLAND SOUND RESEARCH CONFERENCE

MARCH 15, 2019 PORT JEFFERSON, NY

• Deadline for abstract submissions: January 25, 2019

Deadline for registration: March 1, 2019
Registration: \$40 / \$30 Students







You are invited to attend the **2019 Long Island Sound Research Conference**

Danford's Hotel • Marina • Spa 25 East Broadway Port Jefferson, New York 11777 Friday, March 15, 2019 8:00 AM to 5:00 PM

This biennial conference highlights diverse research occuring in the Long Island Sound and its watershed. This meeting is facilitated as a partnership between New York Sea Grant, Connecticut Sea Grant and the Long Island Sound Study.

Registration required at:

www.nyseagrant.org/lisresearch2019

For information contact: Lane Smith

(631) 632-9780 • lane.smith@stonybrook.edu

Continental breakfast and lunch provided. Seating is limited.

New York Sea Grant 125 Nassau Hall Stony Brook University Stony Brook, NY 11794-5002

Large amounts of nitrogen loads into Long Island Sound and other water bodies can stimulate an excessive growth of plant plankton and macroalgae in a process called eutrophication. A vial used for testing nitrogen levels in Twin Ponds (Part of Phragmites Park), in Centerport. NY. Photo credit: Rvan Strother. NYSG