

# Nitrogen and the Effect on Onsite Wastewater Systems

Learn about the nitrogen cycle and the effect on onsite wastewater systems. I/A technologies will also be reviewed. SE/SI credits will be available.

**June 25, 2024**

**8:00 AM - 3:00 PM**

**UMASS Mt. Ida Campus Center Newton, MA**



## AGENDA

8:00 – 8:30 AM	Registration - Coffee & Muffins provided
8:30 - 8:45 AM	<b>Welcome and Introductions</b> Jim Healy, YOWA President
8:45 - 9:45 AM	<b>Overview of Nitrogen Cycle</b> George Heufelder, MASSTC
9:45 – 10:45 AM	<b>Nitrogen Loading and Limitations</b> Claire Golden, MA DEP
10:45 – 11:00 AM	Break
11:00 AM – 12:00 PM	<b>Using I/A Technology and/or Credit Land to Address Nitrogen Loading Limitations</b> Brian Baumgaertel, MASSTC
12:00 – 1:00 PM	Lunch (provided)
1:00 – 1:30 PM	<b>Operations and Maintenance</b> Bob Johnson, Atlantic Solutions
1:30 - 2:45 PM	<b>New Regulations Cape and Islands</b> Samantha Berlo, Maggie Leary, Caroline Adamson, Ian Jarvis, Andrew Osei, MassDEP
2:45 – 3:00 PM	Questions, wrap-up and evaluations

**Register Online: <https://www.yankeeonsite.org>**

**5.0 TCHs Credits Pending Approved for SE/SI. Credit Cards Accepted**

Registration Rates: YOWA Members \$100; Non Members \$160

Registration includes: Coffee, muffins and lunch. This in-person training will be held at UMASS Mt. Ida Campus Center, 100 Carlson Ave, Newton, MA 02459

Questions: Contact [yankeeonsite@gmail.com](mailto:yankeeonsite@gmail.com) or 781-939-5710

