

2005 NEC NALMS Annual Meeting

We would like to invite you to attend the Annual Meeting of the New England Chapter of the North American Lake Management Society (NEC NALMS). This year NEC NALMS travels to Plymouth State University in Central New Hampshire for its 2005 Annual Meeting.

Friday Workshops

We have 5 workshops on the agenda for Friday, June 3rd. Attendees can choose from a relaxing and educational boat tour of Squam Lake coordinated by the Squam Lakes Science Center (\$25 fee per person, limit 18 attendees), an intriguing journey into the microscopic world of algae, a technical tour of the use of GPS and ArcView, an on-the-lake workshop using limnology equipment (\$10 fee per person, limit 10 attendees), or a workshop on planning and planting vegetated buffers on lake shorelines. Workshops start at 1pm on Friday.

NEC NALMS Business Meeting

The NEC NALMS annual Business Meeting will be held in the Auditorium in the Boyd Science Center on Friday following the workshop sessions. Election of officers for 2005-2006 will take place at the end of the business meeting.

Friday Night Dinner

We have arranged a group dinner at the Common Man in Ashland for Friday night following the business meeting. We can carpool to this tasty restaurant that is only 10 minutes from the PSU campus. Please sign up in advance for this event and include payment with your registration form. The \$25 charge includes dinner salad, choice of chicken or vegetarian entree, chef's choice of dessert, coffee/tea, and tax plus gratuity.

Friday Night Accommodations

A block of PSU dorm rooms has been reserved for our use. If you plan to stay at the dorms, please complete the accommodations section of the registration form. Single or double occupancy is available. Recommendations for alternative accommodations (inns, hotels, and B&Bs) are available on the NEC NALMS website at <http://www.nalms.org/necnalms/>, or by calling Alicia Carlson at 603-271-0698.

Saturday Technical Sessions

The conference planning committee has compiled a series of excellent presentations covering a wide range of lake and watershed related topics. Three concurrent sessions will be running throughout the day on Saturday to afford you with various learning opportunities.

**Please pre-register by May 16th to ensure your spot.
Walk-ins will be welcome, however.**

NEC NALMS
PO Box 4112
Concord, NH 03301

**2005 Annual Meeting Program
Register Today!**

Please visit <http://www.nalms.org/necnalms/> for more specific programmatic details!

New England Chapter of the North American Lake Management Society



**ANNUAL MEETING
June 3rd and 4th, 2005**

Plymouth State University
Plymouth, New Hampshire

<http://www.nalms.org/necnalms/>

NEC NALMS 2005 Annual Meeting Agenda

NEC NALMS 2005 Conference Registration Form
June 3-4, 2005

Please pre-register by May 16th!

Friday Schedule			
12pm - 6pm	Registration		
1pm - 5pm	Workshop I: Nuisance Algal Taxonomy and Ecology - Dr. Ken Wagner, ENSR Corporation (indoor workshop) Workshop II: Integration of GPS and GIS into Sampling Protocols- Scott Ashley, NH DES (indoor workshop) Workshop III: Squam Lakes Boat Tour- Squam Lakes Science Center, Naturalist TBD (outdoor workshop, additional \$25 fee required, and maximum limit of 18 participants) Workshop IV: Protect Your Lake or Pond by Planting Native Vegetation: A Workshop on Vegetated Buffers- Anne Monnelly, MA DCR (inside workshop) Workshop V: Lake Sampling Workshop/Tools of the Trade: Jim Straub, MA DCR (outside workshop, additional \$10 fee required, and maximum limit of 12 participants)		
5:30pm - 6:30pm	NEC NALMS Business Meeting		
7pm-???	Dinner as a group at the Common Man, Ashland (please pre-register and pay)		
Saturday Schedule			
8am - 9am	Breakfast		
8am - 12am	Registration		
9am - 9:15am	Introductions and Opening Remarks- Dave Halliwell, NEC NALMS Chair		
9:15am - 10am	Plenary- Successes and uncertainties for the Clean Air Act of 1990: trends in surface water acidification from the northeast US- Dr. Steven Kahl, Center for the Environment, Plymouth State University		
10am - 10:15am	Stretch Break		
10:15am - 11:45am	Session A: What You Don't See May Hurt Your Lake ...and You Mercury in New Hampshire Fish- Robert Estabrook, NH DES New England Lakes and Ponds Project: Fish Tissue Contaminants- Erica Kensey, NEIW PCC/EPA NE Cyanobacteria and Toxic Algae- Dr. James Haney, UNH	Session B: Volunteering Monitoring Assuring Credibility in volunteer monitoring programs- Linda Green, URI Cooperative Extension Resources available for lake monitoring programs- Elizabeth Herron, URI Cooperative Extension The New Hampshire Department of Environmental Services Lakes Program Watershed Approach: How Volunteer Monitoring Efforts have Influenced Town Policy- Andrea LaMoreaux, NH DES	Session C: Special Topics in Lake and Watershed Management Recreational Boat Use Assessment on Squam Lake, NH- Chris Devine, Squam Lakes Association Economic Value of our Waterbodies- Jacquie Colburn Preparing a Lake Management Plan- Lee Lyman, Lycott Environmental
Lunch 12pm - 1pm			
1pm - 2:30pm	Session D: What You Don't See May Hurt Your Lake ...and You At the End of the Pipe: Issues & Impacts Associated with Urban Waterbodies- Jen Drociak, MURRP/NH DES Phosphorus migration from a near-lake septic system in the Otsego Lake watershed- Holly Meehan, SUNY Oneonta The Ghost of Loadings Past: Internal Phosphorus Loading in Lakes- Ken Wagner, ENSR Corporation	Session E: Advanced Monitoring Expanding your monitoring program to meet your objectives- Bob Craycraft, UNH Cooperative Extension 25 Years of Monitoring Squam: Lessons learned from a multibasin lake- Jeff Schloss, UNH Cooperative Extension New England Lakes and Ponds Survey: A Probability-based Approach to Comprehensively Assess Lentic Waterbodies in the New England Region- Meredith Decelle, NEIW PCC/EPA NE	Session F: Limno Potpourri Message in the Mud: Does Chaoborus americanus indicate fish absence in Maine ponds?- Katie DeGoosh, U Maine The effects of shoreline development on habitat complexity of lake littoral zones in Maine- Kirsten Ness, U Maine Rare, Threatened, and Endangered Plants in the Aquatic Environment- C. Barre Hellquist, MCLA
Break 2:30pm - 3pm			
3pm - 4:30pm	Session G: Experiences in Lake Restoration Use of the Milfoil Weevil <i>Euhrychiopsis lecontei</i> as a Biological Control Agent for Eurasian Watermilfoil: Response of Native Plant Communities in Northern Lakes- M. Hilovsky, EnviroScience, Inc. Onondaga Lake Oxygenation Demonstration Project- David Mitchell, ENSR Corporation Escape from Eutrophia- Bill Monagle, Cobbossee Watershed District (ME)	Session H: Outreach and Education Ideas Sebago Lake: Yours, Mine, and Ours- Paul Hunt, Portland Water District An Internet Initiative: Investigating Aquatic Invasives with Middle Level Students- Mary Ann McGarry, PSU LEAP - The Northern New England Lake Education and Action Project- Laura Wilson, Umaine Cooperative Extension	Session I: Invasive Aquatic Plants The Suncook Lake Milfoil Management Experience using 2,4-D- Ed Neister, SLA New Hampshire's Lake Host Program: Preventing the Spread of Exotic Aquatic Plants through Education- Nancy Christie, NHLA What is the federal government doing about invasive species?- Ship Bright, MLCI
4:30pm - 5pm	Raffle Drawing and Prizes- you must be present to win!		

Name: _____

Affiliation: _____

Address: _____

City/State/Zip _____

Phone: _____ Fax: _____

E-mail: _____

General Registration

\$25.00 Friday Only _____
(includes 2005-2006 membership and afternoon refreshment break)

\$45.00 Saturday Only _____
(includes 2005-2006 membership, continental breakfast, lunch, refreshment break)

\$60.00 Friday and Saturday _____
(includes 2005-2006 membership, refreshment break on Friday, and continental breakfast, lunch, and refreshment break on Saturday)

Workshop Registration

Workshop Name _____

Fee (if applicable)\$ _____

Friday Night Dorm Room

Single occupancy **\$43.50** (check here if appropriate) _____

Double occupancy **\$33.50** (check here if appropriate) _____

If double occupancy, list roommate's name _____

Friday Night Dinner at the Common Man Restaurant

\$25 charge includes dinner salad, choice of Hazelnut Crusted Chicken or Vegetable Medley (vegetarian), dessert, coffee/tea, tax, and gratuity \$ _____

Total Costs	
Registration Cost	\$ _____
Workshop Cost (if applicable)	\$ _____
Room Cost (if applicable)	\$ _____
Friday Night Dinner (if applicable)	\$ _____
Total Enclosed	\$ _____

Mail this completed form and a check payable to NEC NALMS to:

NEC NALMS
PO Box 4112
Concord, NH 03301

Once we receive your registration, we will send you a confirmation package, which includes a parking pass, maps of the campus, and dorm information (if applicable).

Do you have questions regarding the program, registration, or accommodations? Please contact Amy Smagula at 603-271-2248 or asmagula@des.state.nh.us or Alicia Carlson at 603-271-0698 or acarlson@des.state.nh.us.