

Lake Champlain Research Consortium
2001 Spring Student Symposium
April 18, 2001 - Green Mountain College, Poultney, Vermont

- 3:00 arrive, get acquainted, set up posters
- 3:30 *Blue-green algal toxins in Lake Champlain* - Felicity Smith, School of Natural Resources, University of Vermont (advisor – Dr. Barry Rosen)
- 3:50 *A study of the water quality of Crooked Creek, Colchester, Vermont* - Amanda Baril, Biology Department, Saint Michael's College (advisor – Dr. Doug Facey)
- 4:10 *The relationship between aquatic invertebrates and aquatic macrophytes in two Vermont lakes* - Emily Howe, Biology Department, Middlebury College (advisor – Dr. Sallie Sheldon)
- 4:30 *Potential for sediment transport in the Winooski River drainage net* - David Newman, School of Natural Resources, University of Vermont (advisor – Dr. E. Alan Cassell)
- 4:50 break for light dinner
- 5:55 reconvene to begin evening session
- 6:00 *Web based implementation of Lake Champlain research* - Justin Musser, Biology Department, Plattsburgh State University (advisor – Dr. Nancy Elwess)
- 6:20 *Identifying and characterizing the behavior of Paramecium populations in the Lake Champlain Basin* - Julius Oni, Biology Department, Plattsburgh State University (advisor – Dr. Nancy Elwess)
- 6:40 *Lake Champlain: the living classroom* - Jenifer Jensen, Biology Department, Plattsburgh State University (advisor – Dr. Nancy Elwess)
- 7:00 *The military industrial complex and the Champlain Valley during the 1960s* - Jacob Sartz, History Department, Saint Michael's College (advisor – Dr. Susan Ouellette)
- 7:20 open slot for any late additions to the program

Poster Presentations

Controls on runoff in the Little Chazy River watershed, northeastern New York. Chris Ellison, Eric White, Scott Spinner, Ter Pechar, and David Franz. Plattsburgh State University (advisor – Dr. David Franz)