MARCH 26TH, 11:30 AM – 12:30 PM
HEALTH CONCERNS OF HARMFUL ALGAL BLOOMS WEBCAST

Human and animal exposure to harmful algal blooms (HABs) and their associated toxins can pose a wide range of mild to serious health risks, such as dermatitis, gastrointestinal upset, liver damage, and neurological damage. This webinar will inform health care providers, veterinarians and public health professionals about the increasing health concerns associated with HABs. Information will be presented through a review of current knowledge and case studies.

Available for 1.0 CME Credit. To register please sign up here or e-mail Mary Figgatt at mary.figgatt@health.ny.gov.

Available for 1.0 Continuing Medical Education Credit (CME) hours. Spots are limited, so sign up today!
Health Concerns of Harmful Algal Blooms

Free, live webcast on Thursday, March 26th, 11:30 am – 12:30 pm EST

**Target audience:** Health care providers, veterinarians, and public health professionals serving New York State.

**Learning objectives**
At the end of this program, participants will be able to:
- Describe Harmful Algal Blooms, why they are increasing and the public health concerns associated with harmful algal blooms.
- Identify the symptoms and health impacts of Harmful Algal Bloom exposure to both humans and animals.
- Relate current Federal and State roles with regard for HABs

**Continuing Medical Education Contact Hours**

CME credits are available for participation in this program. To receive continuing education credits for School of Public Health, University at Albany webcasts, you must:
1. View the broadcast live via webcast or On Demand.
2. Complete the on-line evaluation and post-test.
3. Achieve a grade of 80% correct on the post-test.

The School of Public Health, University at Albany is accredited by the Medical Society of the State of New York (MSSNY) to provide continuing medical education for physicians.

The School of Public Health, University at Albany designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The planners and faculty participants do not have any financial arrangements or affiliations with any commercial entities whose products, research or services may be discussed in these materials.

No commercial funding has been accepted for this activity.

Continuing education credits will be available until February 2016.