

# 13<sup>th</sup> Annual Regional Lakes Conference



*“Collaborative Efforts in Lake and Watershed Management”*

**Saturday  
February 8<sup>th</sup> 2014  
9:00 am – 2:00 pm**

**Spokane Community College  
Lair - Student Union Building  
N. 1810 Greene Street  
Spokane WA, 99207**



**SPACE IS LIMITED  
RSVP by Jan. 31<sup>st</sup> to:**

**Jeremy Jenkins  
jjenkins@libertylake.org  
(509) 922-5443 ext. 230**

*Thanks to sponsors this  
conference is **FREE!***

## **Introduction**

The Thirteenth Annual Eastern Washington / North Idaho Regional Lakes Conference is hosted by the Liberty Lake Sewer and Water District, Spokane Community College - Water Resources Program, and the Washington Lake Protection Association.

The purpose of this conference, is to provide a forum for the exchange of information and experiences of residents and lake associations in an effort to learn more about our lakes and watersheds.

### **Sponsors for this conference include:**

Advanced Eco-Solutions Inc., Avista Utilities, Clean Lakes, Inc., Cygnet Enterprises, Deer Lake Property Owners Association, Hach Hydromet, Hauser Lake Watershed Coalition, Inland Empire Paper Company, Inland Water Pest Control and Consulting, Lake Roosevelt Forum, Lakeland Restoration Services, Loon Lake Land Conservancy, Newman Lake Flood Control Zone District, Sacheen Lake Association, Spokane Conservation District, Spokane County Utilities, Spokane Tribe Water and Fish Program, SustainableWorks, Tetra Tech, Tshimakain Creek Labs, Water Resource Services, and YSI.

## **Program Outline**

**9:00am**  
**Sign-In** – Early sign-in and exhibit setup opens at 8:00am

**9:20am - 9:30am**  
**Welcome**  
Jeremy Jenkins, Liberty Lake Sewer and Water District

**9:30am - 10:00am**  
**Does Hypolimnetic Oxygenation Effect Fish Feeding Ecology?**  
Megan Skinner, Washington State University

**10:00am - 10:30am**  
**Connecting With Our Community: New Outreach Strategies for the Coeur d’Alene Lake Collaborative**  
Laura Laumatia and Jamie Brunner, Coeur d’Alene Tribe and Idaho Dept. of Environmental Quality

**10:30am - 10:45am**  
**Break – Thanks to all our Sponsors**

**10:45am - 11:15am**  
**New Developments with Invasive Species**  
Tom Woolf, Idaho Department of Agriculture

**11:15am - 11:45am**  
**Aquatic Invasive Species in Washington**  
Mike Wilkinson, Washington Department of Fish and Wildlife

**11:45am - 12:15pm**  
**Lunch Provided – Thanks to all our Sponsors**

**12:15pm - 12:45pm**  
**Lunch Presentation:**  
**A Slow, but Dramatic Recovery of Lake Spokane following Waste Water Phosphorus Reduction**  
Shannon Brattebo, Tetra Tech, Inc.

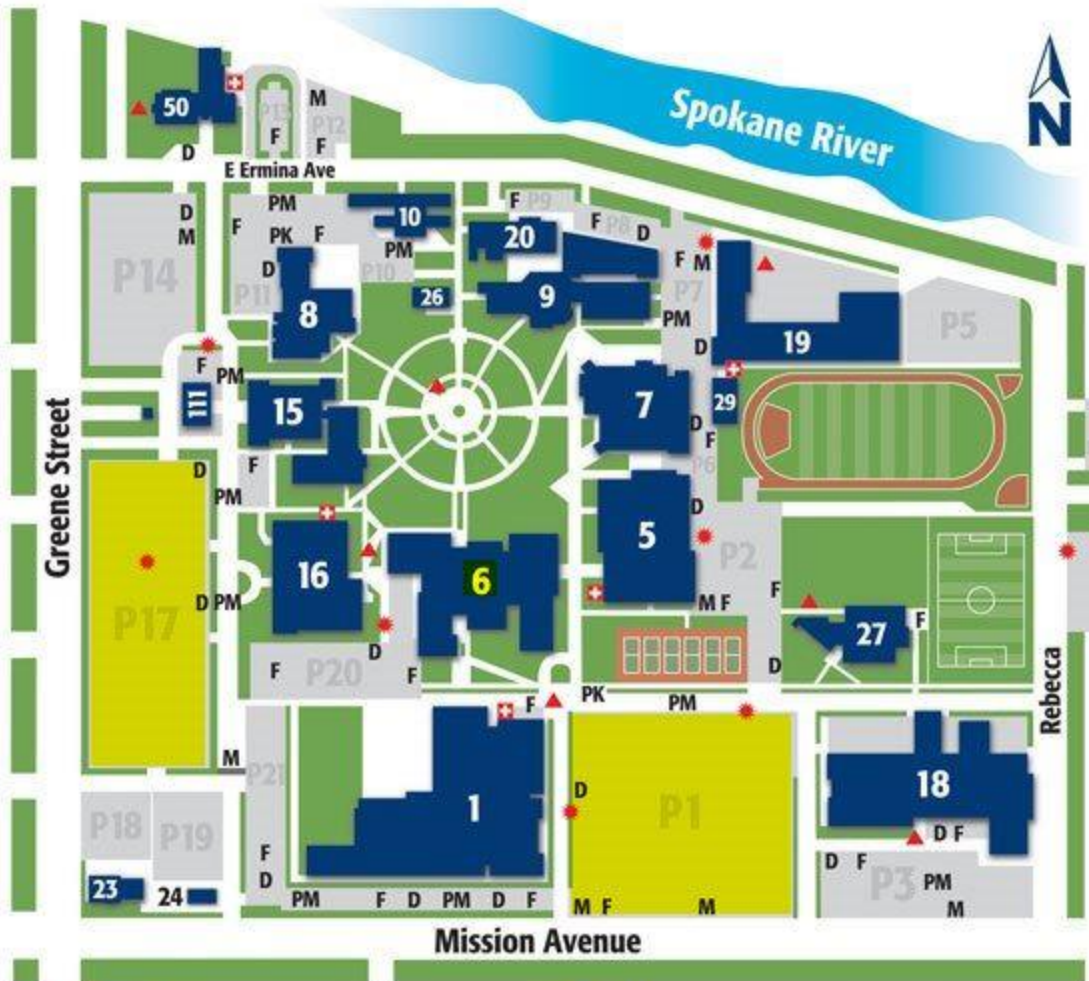
**12:45pm - 1:00pm**  
**Dessert Break – Thanks to all our Sponsors**

**1:00pm - 1:30pm**  
**IdaH<sub>2</sub>O Master Water Stewards Volunteer Water Monitoring Program: A Case Study**  
Jim Ekins, University of Idaho - Extension

**1:30pm - 2:00pm**  
**Toxic Cyanobacteria in Washington State**  
Joan Hardy, Washington Department of Health

## Getting to Spokane Community College

[www.scc.spokane.edu](http://www.scc.spokane.edu)



### Building Legend

1 Main	18 Automotive
5 Walter S. Johnson Sports Center	19 Heavy Equipment
6 <b>Lair-Student Center</b>	20 Bigfoot Child Care Center
7 Jenkins Wellness Center	23 Fire Science
8 Environmental Sciences	24 Fire Tower
9 Health Science	27 Livingston Science and Mathematics
10 Greenhouses	28 Stannard Technical Education
15 Student Services	50 Max M. Snyder
16 Learning Resources Center	111 Environmental Sciences Annex

### Off-campus

Apprenticeship & Journeyman Training Center  
2110 N Fancher Way  
Central Receiving  
3939 N Freya St  
Hangar, Felts Field  
5317 E Rutter Ave

### Campus Parking

Student—available in most lots  
Visitor—paid meter or permit

F Faculty
M Motorcycle
D Disability
PM Parking Meter
PK Parking Kiosk cash day permit
☠ Emergency Phone
☠ Crisis Response Box
☠ Smoking Area

Campus Safety 509-533-3333

### From I-90 Eastbound:

1. Take the Thor/Freya St. exit.
2. Turn Left on Freya
3. Continue traveling north on Freya St. Freya will become Greene St. at Mission Ave. The SCC campus is located at the intersection of Greene St. and Mission Ave. You may enter the campus from Greene St. or from Mission Ave.

### From I-90 Westbound:

1. Take the Thor/Freya St. exit.
2. Turn Right on Freya St.
3. Continue traveling north on Freya. Freya will become Greene St. at Mission Ave. The SCC campus is located at the intersection of Greene St. and Mission Ave. You may enter the campus from Greene St. or from Mission Ave.

“A lake is the landscape’s most beautiful and expressive feature. It is the Earth’s eye; looking into which the beholder measures the depth of his own nature.”

~Henry David Thoreau

- Please park in **Yellow** highlighted lots: P1 & P17