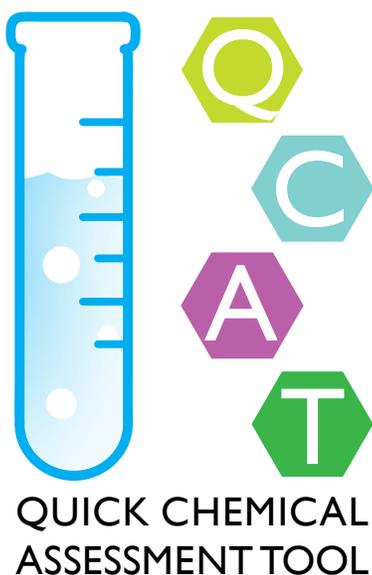


AN INTRODUCTION TO CHEMICAL HAZARD ASSESSMENTS

Northwest Green Chemistry and Ecology are offering training to use the [Quick Chemical Assessment Tool \(QCAT\)](#). QCAT lets users with limited resources or expertise evaluate the hazards of chemical ingredients and compare potential alternatives. This tool is great for planners, small businesses, nonprofits, and educational institutions.

In this day-and-a-half workshop, Ecology's Dr. Alex Stone and other experienced instructors will provide an introduction to QCAT and hands-on activities so participants can practice using the tool.

Register early to suggest a chemical of interest that may be incorporated into the workshop!



DETAILS

DATE:	8:30 – 4:30, November 12, 2015 & 8:30 – noon, November 13, 2015
LOCATION:	SGL Automotive Carbon Fibers LLC 8781 Randolph Road NE Moses Lake, WA 98837
COST:	\$75.00
REGISTER:	www.eventbrite.com/e/qcat-training-tickets-18675051582
LEARN MORE:	greenchemistry@ecy.wa.gov

Learn more about QCAT and chemical hazard assessments at www.ecy.wa.gov/greenchemistry/chazassess.html.

WHO SHOULD ATTEND?

Professionals working in:

- Supply chain management
- Environmental health and safety
- Sustainability
- Regulatory affairs
- Materials securement and procurement
- Product and process design

PRESENTED BY



Northwest
Green Chemistry



DEPARTMENT OF
ECOLOGY
State of Washington