

2019 ECOLOGICAL RESTORATION SYMPOSIUM

RESTORATION BEYOND THE REFERENCE SYSTEM

THEORETICAL, PRACTICAL, AND ETHICAL DIMENSIONS IN MANAGING FOR
ECOSYSTEM FUNCTION RATHER THAN SPECIES ASSEMBLAGES IN
A COMPLEX AND FOREVER CHANGING LANDSCAPE

UW Botanic Gardens, Center for Urban Horticulture, 3501 NE 41st St., Seattle, WA 98105



Photo by Larry Howard

Wednesday, March 27, 2019

9:00 am - 4:00 pm

Reception: 4:00-6:00pm

Cost: \$95 (lunch included)

* Reduced rate available for students and
corps members. See website for details.

***NEW: Remote Attendance: \$80**

Discounts available for remote groups

Speakers and program information available at:

<http://bit.ly/restoration-symposium>

Restoration practitioners are challenged by projects in which recovery toward a reference model community is not attainable. In these cases, it becomes advantageous to restore ecosystem function, rather than a historical suite of species. In this symposium, we will look at restoring ecosystems beyond reference conditions – from the theoretical background, practical application, and ethical dimensions that practitioners need to understand in order to restore ecological communities and functions across a complex and ever-changing landscape.



Register at <http://www.uwbotanicgardenscatalog.org>

Questions? urbhort@uw.edu 206.685.8033