

- Restoration/Mitigation site selection
- Regulatory Considerations
- Restoration / Mitigation Planning Considerations
- Site Conditions and Research Needs
- Requirements for Planting Plans
- Monitoring Methodologies
- Maintenance Methods
- Long-term Protection Considerations

About our Instructors:

Larry Lodwick has 37 years of professional experience in a broad range of fields involving natural resource assessment and management, environmental and wetland regulations, natural resource impact assessment, mitigation plan development, and monitoring. He has worked as a natural resources management biologist for the Texas State Parks system developing and implementing plans for the restoration and preservation of park resources; as the Section 401 coordinator and wetlands specialist for the Alaska Department of Environmental Conservation; and has 18 years as a senior biologist/ecologist for consulting firms with projects in California, Oregon, and Washington state. He has conducted approximately 400 wetland delineation and prepared numerous natural resource restoration and mitigation plans for a wide diversity of environments and for plant and animal species restoration plans. Larry holds a Masters of Science degree from Baylor University in biology.

Gail Terzi is a Senior Scientist and the Compensatory Mitigation Program Manager for the Regulatory Branch of the U.S. Army Corps of Engineers, Seattle District. She has worked for the Corps for over 18 years. Her duties as a Senior Scientist include team lead for 10 Regulatory Project Managers, technical review and writing, assessment of project impacts for work in wetlands, streams and other water bodies, compensatory mitigation review, field investigations, and training on all aspects of mitigation and the Corps' regulatory program. Ms. Terzi's special assignments for the district include co-chair of the Mitigation Banking Review Team, wetland functional assessments, watershed analyses, and the District lead for aquatic resource compensatory mitigation. Her current duties include implementation of and training on the new Corps/EPA federal rule on compensatory mitigation, effective June 9, 2008.

Joan Cabreza obtained an MS degree in Marine Biology from the University of Hawaii, East-West Center in 1967, and then spent 16 years teaching and conducting biological research in Central America and Asia. She moved to Washington in 1979, and after several years in environmental consulting, spent 23 years at EPA as an Environmental Scientist in a variety of staff and management positions, until retiring in March, 2008. For the last eight years at EPA, she represented EPA on the Washington wetland Mitigation Bank Review Team, and also served as EPA Regional Invasive Species Coordinator. She has been a member of the WA Invasive species Council, and the Western Regional Panel, and spent 5 years as co-chair of the WA Aquatic Nuisance Species Committee, and she has authored a number of articles on invasive species. Currently she writes an international newsletter on invasive species for the Pacific States Marine Fisheries Commission.

Intended Audience: Biologists, landscape architects, planners, and environmental engineers. The course will be designed for those with limited to moderate amounts of experience in natural area management, natural resource management or in environmental permitting.

Prerequisites: A basic understanding of natural resource management.

Education Level: Introductory/Intermediate

Course Materials: Each attendee will receive a binder containing a syllabus with the course topics, descriptions, and considerations for undertaking restoration/mitigation topics. The syllabus will include an extensive reference list of materials covering aspects of environmental restoration. This syllabus will be distributed at the beginning of the class.

Continuing Education Units: 2.0

What to Bring: Pen or pencil, coffee mug, and a water bottle (to reduce waste). Please wear comfortable clothes appropriate for the prevailing weather. Lunch will be on your own. There are numerous restaurants within walking distance. Drinks and snacks will be provided each day.

Registration: **\$695** (***\$595** reduced tuition is available for Native American tribes; government employees; nonprofits; students; and [NAEP](#), [NEBC](#), [NWAEP](#) members). You may register via the link below or by calling the Northwest Environmental Training Center at 206-762-1976.

Cancellation Policy: Registration fees are fully refundable up to 30 days prior to the event and 50 percent refundable (or 100% credit) thereafter up to 3 business days prior to the event. No refunds are issued for cancellations occurring less than 3 business days before the start day. Course registration fees and cancellation policy are subject to change without

notice.

Disability Accommodations: To request disability accommodations, please contact us at info@nwetc.org or (206) 762-1976 at least 30 days prior to the event.

Northwest Environmental Training Center

A nonprofit 501(c)(3) program of the Northwest Environmental Education Council
650 S. Orcas Street, Suite 220, Seattle, Washington 98108
Phone: (206)762-1976, Fax: (206)762-1979
www.nwetc.org



Directions to:

Northwest Environmental Training Center

HEADQUARTERS

650 South Orcas Street, Suite 220

Seattle, WA 98108

PHONE: (206) 762-1976 | FAX: (206) 762-1979

www.nwetc.org

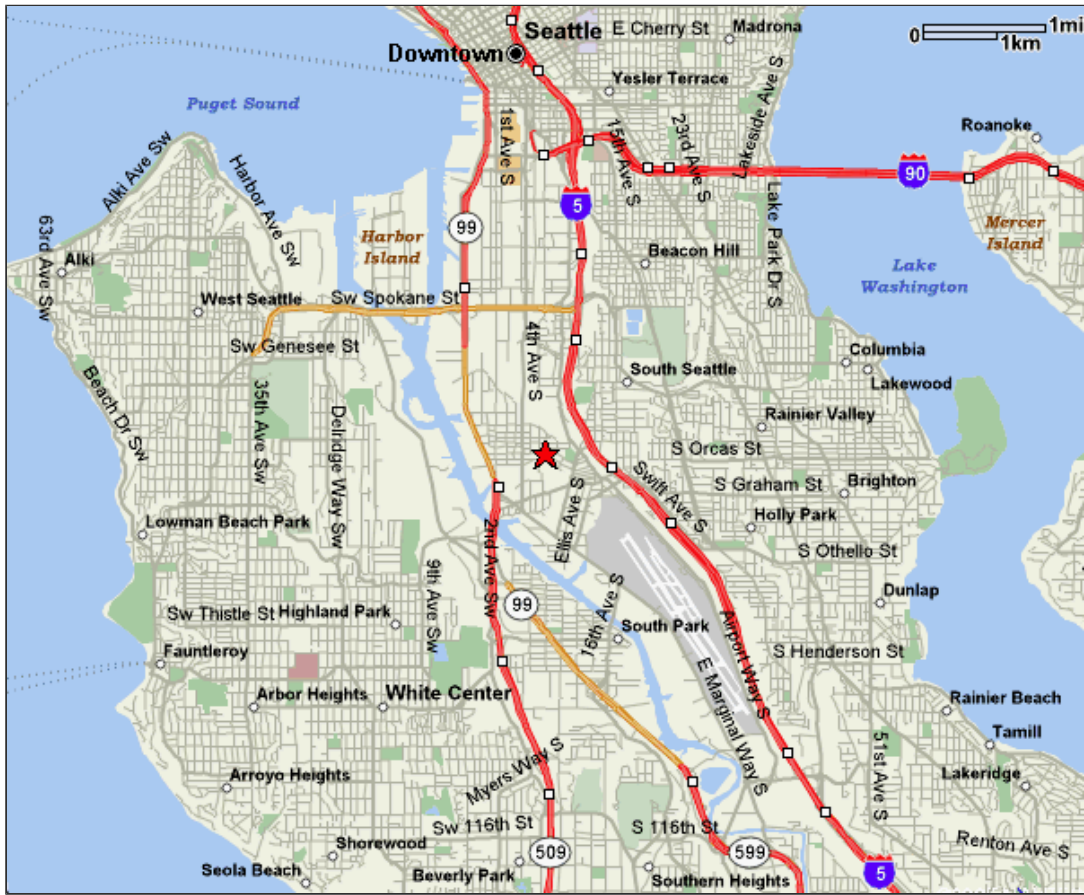
From I-5 (Northbound or Southbound):

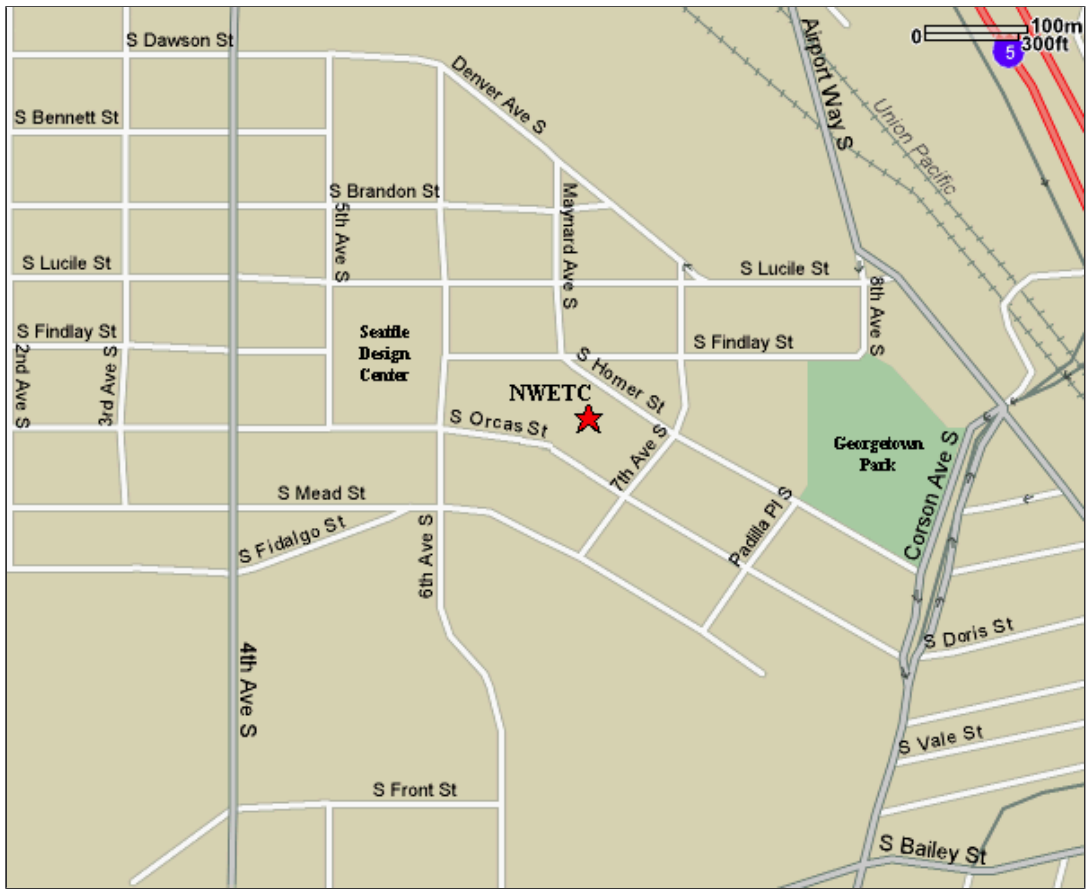
- Take the Michigan/Corson Street Exit
- Stay in right lane
- Right on Michigan Street (first light)
- Right on 6th Avenue South
- Right on Orcas Street
- Orcas Business Park is on the left next to the Post Office
- NWETC Headquarters is on the second floor at the north end of the building
- Parking is free on the street and in the triangular lot north of the building on S. Homer Street

From 99 (Northbound or Southbound):

- Go east on Michigan Street
- Turn left on 4th Avenue South
- Turn right on Orcas Street
- Orcas Business Park is on the left next to the Post Office
- NWETC Headquarters is on the second floor at the north end of the building
- Parking is free on the street and in the triangular lot north of the building on S. Homer Street
- Feel free to call us if you need directions in route or have any questions about parking: (206)762-1976.

MAPS:







Accommodations near:

The Northwest Environmental Training Center

HEADQUARTERS

650 South Orcas Street, Suite 220

Seattle, WA 98108

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www.nwetc.org

<p>Georgetown Inn</p> <p>6100 Corson Ave S Seattle, WA <i>0.25 mi</i></p>	<p>(206) 762-2233</p>	<p>La Hacienda Motel</p> <p>5414 1st Ave S Seattle, WA <i>0.93 mi</i></p>	<p>(206) 762-2460</p>
<p>Westmark Hotels</p> <p>4742 42nd Ave Sw # 626 Seattle, WA <i>3.05 mi</i></p>	<p>(206) 281-9977</p>	<p>Seattle Hotel</p> <p>315 Seneca St Seattle, WA <i>3.85 mi</i></p>	<p>(206) 623-5110</p>
<p>Munson Motel</p> <p>7060 E Marginal Way S Seattle, WA <i>0.44 mi</i></p>	<p>(206) 762-6684</p>	<p>Silver Cloud Hotel Stadium</p> <p>1046 1st Ave S Seattle, WA <i>2.56 mi</i></p>	<p>(206) 204-9800</p>
<p>Airline Motel</p> <p>7070 E Marginal Way S Seattle, WA <i>0.44 mi</i></p>	<p>(206) 766-9807</p>	<p>The Edgewater</p> <p>2411 Alaskan Way Pier 67 Seattle, WA <i>4.35 mi</i></p>	<p>(206) 728-7000</p>

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REGISTRATION FORM

Name: _____ Today's Date: _____

Agency/Organization: _____

Street Address: _____

Street Address (cont'd): _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Email: _____ Title: _____

Environmental Site Restoration / Mitigation

Course ID: BIO-402, June 25-27, 2008

NWETC Headquarters

650 South Orcas Street, Seattle, WA 98108

Registration: \$695 (\$595*)

\$ _____

*Reduced rates for Native American Tribes; nonprofits; government; students; and NEBC, NAEP, NWAEP members.

Payment Method: Check PO Credit Card (Visa/Mastercard) Total: \$ _____

Credit Card or PO #: _____ Exp: _____

Notes: Please make checks payable to Northwest Environmental Training Center.

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