

JASON MEDEIROS

MASTER OF LANDSCAPE ARCHITECTURE- *University of Washington 2011*
MASTER OF SCIENCE | SOIL ECOLOGY- *UC Berkeley 2001*
BACHELOR OF SCIENCE | BIOLOGY- *Yale University 1996*

10745 5TH AVE NW SEATTLE WA 98177
jason@outdoorclassroomdesign.org
(206) 276-7861

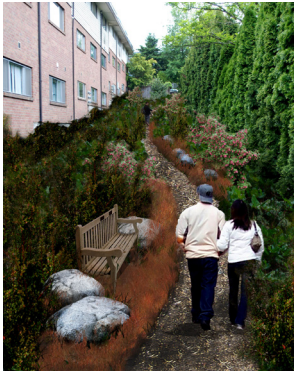
OUTDOOR CLASSROOM DESIGN *Experience creating landscapes that inspire, intrigue and inform: fund raising, organizing, design and installation services specialized for schools and learning environments*

BALLARD PRESCHOOL CO-OP | 2011 | - playground design | construction documents | budget estimates

VIEWLANDS ELEMENTARY SCHOOL | 2011 | - inspirational master plan | fund raising | organizing

GUATEMALA DESIGN BUILD | 2009 | Our group of 15 students from the University of Washington designed and constructed a learning garden for the Safe Passage School in Guatemala City. Conducted community meetings, produced initial and revised designs, generated construction documents and performed all major construction and finishing. The garden provides intimate seating, a performance space, a sensory garden and outdoor classroom space for Safe Passage's 400 students

BRIGHTON PLAYFIELD AND SCIENCE PARK | 2005-07 | Conceptual design and funding for the creation of a \$200,000 public park dedicated to science education. Implemented a six week design curriculum with 60 Aki Kurose Middle School students and conducted additional charrettes with teachers and science curriculum specialists. <http://www.seattle.gov/parks/proparks/projects/brightonplayfield.htm>



TEACHING & LECTURING | 2003- PRESENT | *Creating and delivering formal and informal learning experiences for communities and students from elementary school through university*

UNIVERSITY:

GUEST LECTURER | 2010-12 | "Ecological Design" and "Site Planning" U.W. Landscape Architecture

TEACHING ASSISTANT | 2009-10 | "Marine Biology" U.W. School of Aquatic and Fisheries Sciences

MIDDLE AND HIGH SCHOOL:

SCIENCE TEACHER | 2003- PRESENT | Rainier Scholars Program: 6th grade classroom instruction

SCIENCE AND MATH LONG TERM SUB | 2007-2009 | Lakeside School and Holy Names Academy

ELEMENTARY/COMMUNITY:

ENVIRONMENTAL EDUCATOR K-5 | 2002-04 | IslandWood, Seattle Audubon, KC WSU Extension

FAMILY SCIENCE PROGRAM | 2004-05 | Science workshops for families at community centers and schools



COMPUTER & GRAPHICS SKILLS

ADOBE CREATIVE SUITE - CS5

AUTO CAD

MICROSTATION & GOOGLE SKETCH-UP

GEOGRAPHIC INFORMATION SYSTEMS

InDesign | Photoshop | Illustrator

Full construction documents

3D drafting and rendering

ArcView | ArcHydro | ArcScene



HONORS & AWARDS

AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS

2010 National Student Merit Award

WASHINGTON SOCIETY OF LANDSCAPE ARCHITECTS

2009 Merit Award- Research paper- 'Embrace Your Waste' small scale wastewater treatment

2008 Honor Award- Studio Board for Smith Cove Park Design

2008 Merit Award- Studio Board for South Lake Union Park Design