

BEAHR'S

ENVIRONMENTAL LEADERSHIP PROGRAM

UC BERKELEY



THE BEAHR'S ELP *AT A GLANCE*

The Behrs Environmental Leadership Program (ELP) of the College of Natural Resources at the University of California, Berkeley provides state-of-the-art training in environmental and natural resource science, policy, and leadership to strengthen the capacities of environmental practitioners worldwide. Participants will benefit from a unique opportunity to interact with Berkeley faculty as well as their global peers to access new information and tools, share practical experiences, and develop collaborative leadership skills. The Behrs ELP has graduated **500** environmental leaders from over **one hundred countries**.

The 3-week certificate course on **Sustainable Environmental Management** offers a series of interdisciplinary workshops, facilitated by UC Berkeley faculty and non-academic experts from the greater San Francisco Bay Area. Training methods include lectures, thematic groups, role play simulations, debates, participant case studies, panels and presentations. The curriculum is enhanced by field trips that showcase California's groundbreaking responses to diverse agricultural, natural resource, and urban environmental challenges.

WHO SHOULD ATTEND?

Behrs ELP participants are mid-career development and environmental practitioners who are challenged to solve complex cross-sectoral environmental problems from a wide range of disciplinary, geographic, and organizational backgrounds including nonprofit and community-based organizations, applied research and education institutions, government, international agencies, and the business sector. Notable alumni include representatives from the World Bank, the UN, various government ministries, multinational corporations such as Chevron, and a recipient of the Goldman Environmental Prize.

THE BERKELEY EXPERIENCE

Berkeley is the leading public research university in the United States and is a leader in game-changing discoveries and ideas across disciplines.

As part of the San Francisco Bay Area, it's a center of innovation and creative enterprise. Berkeley is a place of constant change, contradiction, and progress with a diverse population and rich cultural life.

BENEFITS

- UC Berkeley certificate in Sustainable Environmental Management.
- Enhanced capacity to develop and apply solutions that balance environmental, economic, and social equity objectives.
- Strengthened skills for communicating ideas, managing conflict, facilitating multi-stakeholder processes, and leading social change.
- Lifetime membership in the global Berkeley ELP Alumni Network, eligibility to apply for small grants, and a continuing learning relationship with the University of California.



CO-DIRECTORS DEAN J. KEITH GILLESS & PROFESSOR DAVID ZILBERMAN

PROGRAM CURRICULUM

IMPACT ASSESSMENT & QUANTITATIVE ANALYSIS

LEADERSHIP FOR COLLABORATIVE CHANGE

MITIGATION OF & ADAPTATION TO CLIMATE CHANGE

POPULATION, HEALTH, & THE ENVIRONMENT

RESOURCES AND SUSTAINABLE LIVELIHOODS

SUSTAINABLE BUSINESS PRACTICES

POLICIES FOR SUSTAINABLE DEVELOPMENT

TO APPLY OR TO LEARN MORE VISIT beahrself.berkeley.edu - Tel: 510.643.4200 E-mail: beahrself@berkeley.edu

TESTIMONIALS



"What I have learned from the ELP can't be quantified. I made friends that I never thought I would meet and not only that, I am a better leader and my approach to situations and body language has changed all thanks to Susan Carpenter's class on 'Leadership for Collaborative Change.' The most memorable workshop for me was the technology fair's 'Biologically Inspired Innovation for Oil Spill Recovery' lecture by Thomas Azwell. That particular class was inspiring and what I took away is that as long as you are innovative there is nothing you can't do." **Titilope Fadipe, Senior Chemical Engineer and Head of Carbon Credit Desk, Lagos State Ministry of the Environment, Nigeria (ELP 2013)**

"As I embark on a higher mission of working for the environment, my learnings and insights from the course will help the government plan, manage and make priority programs and projects for the environment and for sustainable development. My training will be applied in helping the Department of Agriculture formulate the Regional Action Plan for Hazard Risk Reduction and Climate Change Adaptation."

Rey Baro Lara, Chief of Plans and Programs, Department of Agriculture, Philippines (ELP 2013)



"As a result of participating in the ELP, my abilities to communicate, analyze and confront conflicts, and leadership skills, have definitely increased. Before, I considered environmental conservation and management and conflict resolution among stakeholders a huge challenge. Now I see it as a clear objective that is achievable." **Eduardo Ponce-Guevara, Co-director, Ecology Institute, National Autonomous University of Mexico, Mexico (ELP 2013)**



CONTRIBUTING FACULTY

- Miguel Altieri, Agroecology
- Maximilian Auffhammer, Environmental Economics / Climate Change
- Justin Brashares, Wildlife Conservation / Protected Areas
- Martha Campbell, Population / Reproductive Health
- Susan Carpenter, Conflict Management
- Ethan Chorin, Middle East and African Economic and Political Affairs
- Louise P. Fortmann, Rural Sociology
- Lynne Gaffikin, Epidemiology
- J. Keith Gilles, Economics / Forest Management
- Alain de Janvry, Development Economics
- Dan Kammen, Renewable Energy / Climate Change
- Claire Kremen, Conservation Biology / Biodiversity
- Kara Nelson, Environmental Engineering / Water Quality
- Dara O'Rourke, Environmental Justice
- Malcolm Potts, Public Health / Population Studies
- Matthew Potts, Forest Ecosystem Management
- Isha Ray, Water / Common Property Management
- Vince Resh, Aquatic Ecology
- David Roland-Holst, Globalization and Food Security
- Jeffrey Romm, Forest / Environmental Policy
- Ananya Roy, Regional Planning / Global Poverty
- Ray Sauvajot, Conservation Biology / National Parks Service
- George Scharffenberger, International Development Practice
- David Teece, Strategic Management / Economics of Technological Change
- Sofia Berto Villas-Boas, Environmental Regulation / Food Policy
- Mathis Wackernagel, Sustainability Science / Ecological Footprint
- David Winickoff, Environmental Law and Policy
- David Zilberman, Agricultural and Environmental Economics

BEAHR'S ELP ADVISORY BOARD

- Tony Barclay - Adjunct Professor, Georgetown and Columbia University and Former CEO, Development Alternatives Inc.
- Richard Beahr's - Senior Advisor, Revolution Foods
- Susan Carpenter - Susan Carpenter and Associates

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Claire Kremen, Vince Resh, David Roland-Holst, David Zilberman