

LIFE DISCOVERY - DOING SCIENCE

Realizing Vision & Change, Preparing for Next Generation Biology

OCTOBER 3-4, 2014 - SAN JOSÉ STATE UNIVERSITY, SAN JOSÉ, CA



REGISTRATION FORM

PLEASE COMPLETE THIS FORM IN TYPE OR PRINT. USE BLUE OR BLACK INK ONLY.

Prefix: _____ First Name _____ Last Name _____ Suffix: _____

Affiliation: _____

Address _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

(area code) number, extension

FIRST NAME as you would like it to appear on the conference name badge: _____

Registration Rates

Registration for the two-day conference includes:

- Access to all conference sessions
- A printed conference program
- Lunch on Friday and breakfast on Saturday
- Coffee & Tea Breaks throughout the conference

I have special dietary restrictions or needs and left a brief description below. I understand the policy for the conference is to provide vegetarian options at all meals and breaks. The conference planning committee will try to accommodate other dietary needs or restrictions, but I understand that it may be necessary under certain circumstances for me to independently supplement the meals and snacks provided.

Circle the appropriate registration rate:

Registration Type	Early Bird (Before 8/25/14)	Advance (Before 9/15/14)
Regular	\$135	\$165
Full-time student 2 Day	\$90	\$100
Friday Only Regular	\$80	\$90
Saturday Only Regular	\$80	\$90
Friday Only Student	\$60	\$70
Saturday Only Student	\$60	\$70
Sponsor/ Exhibitor Representative		\$0

Workshops

There are 8 workshops are available to conference participants at no additional fee and 1 pre-conference workshop for a \$35 fee (see next page). There are 50 spaces per workshop, available on a first come first serve basis. Descriptions of the workshops are available at: <http://www.esa.org/ldc/workshops/> Indicate the workshop in which you would like to

participate, if any:

Friday :

- Evolution in Action in the Classroom with Avida-ED Digital Evolution Software (1:30—2:30PM)
- Using Google Geo Tools for Education (1:30—2:30PM)
- The Celery Challenge (1:30—2:30PM)
- Connecting Scientists and K-12 Students with The GLOBE Program (1:30—3:30PM) (2-hours)

Saturday :

- Teaching Statistics in the High School and College Life Science Courses (1:30—3:30PM) (2-hours)
- Teaching Biology using Team-based Learning (1:30—2:30PM)
- Developing Learning Objectives for a Lab on Making Natural Dyes from Plants (1:30—2:30PM)
- Natural History Collections as Resources for Vision and Change in Undergraduate Education (1:30—3:30PM) (2-hours)

Pre– Conference Workshop

Thursday, Oct. 2, \$35

- Teaching about Topics in Bioinformatics (1:00PM-5:00PM) (4 hours)

Field Trips

We are excited to offer two field trips during the Conference. One field trip is a tour of the San Jose State University Museum Collection and the other field trip is to the Monterey Bay Aquarium. More information is available at <http://www.esa.org/ldc/program/agenda/fieldtrip/>. You may add a fieldtrip after you have registered, if there is still space.

Field Trip
<input type="checkbox"/> Friday, Oct. 3, 4:30-5:30PM, San Jose State University Museum Collection Tour (\$5)
<input type="checkbox"/> Sunday, Oct. 5, 8:00AM– 3:30PM, Monterey Bay Aquarium with Behind the Scenes Tour (\$55)

Note: The Monterey Bay Aquarium Fieldtrip will take place on Sunday.

Participant Information

How did you hear about the conference? (mark all that apply)

- E-mail
 Facebook / Twitter
 Flier
 Word of Mouth
 Other _____

What is your highest level of education?

- High School
 Bachelor's Degree
 Master's Degree
 PhD
 Other _____

Indicate your current position:

(If you have multiple roles, please select the one in which you spend a majority of your time.)

- Undergraduate Student
 Graduate Student
 K12 Teacher
 Higher Education Professor
 Research Scientists
 Administrator
 Program Manager
 Curriculum Developer
 Textbook Publisher
 Librarian
 Homeschool Educator
 Other _____

If a Higher Education Professor, specify the audience you teach:

- Lower Division Undergraduate
 Upper Division Undergraduate
 Graduate Level

Indicate your Institution Setting:

- University - 4 years with graduate Program in biology
 University - 4 years without graduate Program in biology
 Community College
 High School
 Middle School
 Government Agency
 Scientific Organization
 Other _____

As an instructor, educator, or curriculum developer, indicate the fields of instruction or curriculum development:

- Ecology
 Biology
 AP Biology
 Other _____

Are you familiar with or have used any of the Life DiscoveryEd Digital Library?

- EcoEdDL
 PlantEdDL
 EvoEdDL
 EconBotEdDL
 None of the above

Are you a member of the following Life Discovery partner organizations? Please check all that apply.

- Botanical Society of America
 Ecological Society of America
 Society for Economic Botany
 Society for the Study of Evolution
 None of the above

Networking Interests:

- Yes, I am interested in participating during the conference
 Yes, I am interested in participating after the conference
 No, I am not interested

Which of these networking opportunities would you be interested in? Please check all that apply.

- Grades 9-12 audience
 Lower division undergraduate (2 yr or 4 yr institutions) audience
 Community College
 Minority-serving Institutions
 Incorporating research into curriculum
 Enhancing quantitative skills in biology
 Enhancing labs
 Incorporating sustainability and social sciences into biology
 Other interests _____

Based on your networking interests, please consider being a leader:

- No, I just want to participate in the discussion
 Yes, I am willing to facilitate networking discussions during the conference
 Yes, I have experience in facilitating discussion in an online learning community and am willing to lead
 I may be interested in facilitating online discussions and would like to receive more information

I WAIVE, RELEASE, AND DISCHARGE the entities or persons mentioned in this paragraph from any and all liability, including but not limited to, liability arising from the negligence or fault of the entities or persons released, for my death, disability, personal injury, property damage, property theft, or actions of any kind which may hereafter occur to me during any activity at this event including my traveling to and from this activity or event: the Ecological Society of America, Inc., (ESA) and event partners and sponsors, and/or their directors, officers, employees, volunteers, or representatives.

Signature _____
Date

Payment Information

Enter fee subtotal from each section of the Registration Form and indicate the total due in the space provided.

Visa Card MasterCard

Master Card or Visa Number Expiration Date

Name as it appears on card

Signature Date

Participation Type	Amount Due
Registration Rate	
Field Trip	
Pre-Conference Workshop	
TOTAL DUE	

Cancellation Policy

I understand the refund policy for this conference is as follows: A refund of registration payments for cancellations made on or before Friday, September 5, 2014, can be made. A \$20 processing fee will be charged for all cancellations made on or before this date. No refund is possible for a cancellation after Friday, September 5, 2014, because of costs incurred (for meals, printed material, etc.)

OR

Check, payable to the *Ecological Society of America*

Name as it appears on check Check number

PLEASE RETURN COMPLETED FORM WITH PAYMENT TO:

Ecological Society of America • 1990 M Street, NW • Suite 700 • Washington, DC 20036
Phone: (202) 833-8773 ext. 236 • Email: ldc@esa.org

FOR ESA USE ONLY Acct: E04 FOR ESA USE ONLY

Date Form Rec'd: _____ Amt Rec'd: _____ Paid By: Check or CC Initial by Staff: _____



Society for Economic Botany



Society for the Study of Evolution



The Life Discovery - Doing Science Education Conference is a collaborative initiative among:



Ecological Society of America



Botanical Society of America