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| Banner Image:  Life Discovery Doing Science: Exploring Biology for a Changing World, March 15 - 16, 2013, St. Paul, MN, www.esa.org/ldc   |
| **Inaugural Biology Education Conference** |  |
| **Advanced Registration Open until Feb. 28** This conference will highlight the leading science, curriculum design and implementation and data exploration in a research-rich biology education for grades 9-16.* Discover the science of life in a changing world
* Swap ideas for a robust biology classroom
* Build partnerships with scientists and educators
* Explore digital resources and new technologies

REGISTER ONLINE at <http://www.esa.org/ldc/registration/>**NEW! Earn CEUs or Academic Credit**Conference participants can earn one Continuing Education Unit, or 1 course credit from University of Minnesota, listed as a graduate-level “Special Topics: Science Education”Fees for CEUS and Academic Credits are *not* included in conference registration fees. Information on how to register for credit is available online: <http://www.esa.org/ldc/reg/ceus-academic-credit/> **NEW! Friday Night – Dinner & A Movie with HHMI****stickleback-web.jpg**Following dinner, join HHMI Scientist-Educator, Laura Bonetta, Ph.D., for a special screening of the short film “The Making of the Fittest: Evolving Switches, Evolving Bodies,” one in a series crafted to engage students with memorable examples of the evolutionary process in action. *More info:* <http://www.esa.org/ldc/speakers/#hhmi>**Keynote Speakers and Panels** The LDC Conference will have **Keynote speaker and panels**, to address pressing issues in Biology Education: Building Partnerships with Scientists & EducatorsDigital Resources and Learning for the FutureBuilding Pathways and Partnerships between K12 and CollegeScience of Life in a Changing World*For more information:* <http://www.esa.org/ldc/program/agenda/>**Workshops** View the descriptions and schedule of the six [hands-on workshops](http://www.esa.org/ldc/program/agenda/workshops/), available to all conference attendees. **Short Presentations**View descriptions of the [short presentations](http://www.esa.org/ldc/program/agenda/short-presentations/), available to all conference attendees. Presentations are 20 minutes followed by 20 minutes of Q&A.**Share Fair Roundtables**Descriptions of [share fair](http://www.esa.org/ldc/program/agenda/share-fair/) session, where educators work in a peer working group to learn about, create or revise lesson plans or activities presented by the group leader. **Fieldtrips**Take part in a [field trip to the Raptor Center](http://www.esa.org/ldc/program/agenda/fieldtrip/), at the University of Minnesota  | **March 15 – 16, 2013****St. Paul, Minnesota**[www.esa.org/ldc](http://www.esa.org/ldc) |
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| **Questions?** |
| **Contact:** **Andrea McMillen****andrea@esa.org****(202) 833-8773 x 236** |
| **Many thanks our** [Conference Collaborators](http://www.esa.org/ldc/about/conference-collaborators/)**who promote the conference to their professional networks:** |
| Animal Behavior SocietyAmerican Institute of Biological Sciences (AIBS)BEACON Center for the Study of Evolution in ActionCenter for Excellence in Education (CEE)Ecological Research as Education Network (EREN) | National Center for Ecological Analysis and Synthesis National Education Association (NEA)National Evolutionary Synthesis Center (NESCent)National Socio-Environmental Synthesis Center Virginia Association of Science Teachers |