



Program Changes

NSTA Philadelphia National Conference

March 18–21, 2010

Ticket Updates

M-2	Global Conversations Conference	<i>Sold Out</i>
SC-1	Computer Software for Chemistry...	<i>Sold Out</i>
SC-3	Project-Based Learning and the 4-Rs...	<i>Sold Out</i>
SC-4	Nanotechnology: Bringing Frontier...	<i>Sold Out</i>
SC-5	Taking Elementary Science Outdoors	<i>Sold Out</i>
SC-8	How To Build a Classroom Planetariums	<i>Sold Out</i>
SC-9	Using Technology to Teach Inquiry...	<i>Sold Out</i>
SC-16	The Young Scientist: Engaging...	<i>Sold Out</i>
T-5	The Wagner Free Institute of Science	<i>Canceled</i>
T-7	Sustainable Urban Science Center	<i>Sold Out</i>
T-8	Anatomy & Human Medical Anomalies	<i>Sold Out</i>
F-2	A Day at the Bay	<i>Canceled</i>
F-3	Museums as Inspiration for Inquiry...	<i>Sold Out</i>
F-4	Longwood Gardens	<i>Canceled</i>
F-5	Adventure Aquarium	<i>Sold Out</i>
F-7	Anatomy & Human Medical Anomalies	<i>Sold Out</i>
S-1	New Jersey Pine Barrens/Batsto River	<i>Canceled</i>
S-3	Adventure Aquarium	<i>Sold Out</i>
S-5	Behind the Scenes at America's First Zoo	<i>Sold Out</i>
PDI-2	Inside-Out: Enhancing Field-based...	<i>Canceled</i>

Wednesday Program Changes

New Location

The **PSTA Science Education Leadership Dinner** has been moved from Grand Salon A/B, Marriott to Liberty Ballroom, Marriott (same day/time) (Vol. 1, pp. 70 and 86).

Attendee Storage and Shipping Center

Wondering what to do with all the great stuff you will be collecting at the conference? Visit Rent-a-Box, which is located on the Level 2 bridge between the meeting rooms and the Exhibit Halls. For \$10 you will be given a shipping box that will serve as your personal locker during the course of the conference. You can then carry the box home with you or ship it via UPS. Rent-a-Box is open during Exhibit Hall Hours:

Thursday, March 18	8:00 AM–6:00 PM
Friday, March 19	8:00 AM–5:00 PM
Saturday, March 20	7:00 AM–5:00 PM
Sunday, March 21	7:00 AM–1:00 PM

All packages must be retrieved by closing time (1:00 PM) on Sunday.

Notes

Session Evaluations/Conference Transcripts

Don't forget to complete your session evaluation forms and deposit them in the evaluation drop-off boxes in the Convention Center. You can access your record of attendance at <http://learningcenter.nsta.org/transcript.aspx> starting on April 27.

New Sponsors

NSTA wishes to thank the following new conference sponsors:

Anaheim Ducks/Honda Center
Blue Cross Blue Shield of Nebraska
Omaha's Henry Doorly Zoo



An Independent Licensee of the Blue Cross and Blue Shield Association.



Thursday Program Changes

Canceled Sessions

Translating Authentic Research Experiences for Teachers into the Real Deal for Students, presentation, 8:30–9:00 AM, Independence B, Sheraton (Vol. 1, p. 103).

Do More Than You Thought Possible in the First Week of School, workshop, 9:30–10:30 AM, Grand Salon C, Marriott (Vol. 1, p. 112).

Engaging Urban Students in Exploration of Medical Careers, presentation, 12:30–1:30 PM, Franklin 8, Marriott (Vol. 1, p. 138).

Forensic Science in Song Lyrics—Really!, presentation, 2:00–3:00 PM, Regency B, Loews (Vol. 1, p. 153).

CSME Pathway Session: Constructing Essential Ideas of Topography with Elementary Children, presentation, 2:00–3:00 PM, 403, Marriott (Vol. 1, p. 154).

Enhancing the Academic, Personal, and Career Growth and Development of Students Through Mentoring, featured presentation, 3:30–4:30 PM, 201C, Convention Center (Vol. 1, p. 164).

Inquiry in AP Biology: It Doesn't Have to Be an Oxymoron!, presentation, 3:30–4:30 PM, Franklin 9, Marriott (Vol. 1, p. 167).

New Meeting Name

NSELA/Pearson Annual Breakfast and Business Meeting, 7:30–10:00 AM, Howe, Loews has been renamed **NSELA/McGraw-Hill Annual Breakfast and Business Meeting** (Vol. 1, pp. 70, 78, and 89).

New Presenters

Jacqueline Flicker (*jflicker@dolphin.upenn.edu*), University of Pennsylvania, Philadelphia, joins Darryl Williams et al. as co-presenter of the presentation **SPARK! Bringing STEM Mentors into the Classroom**, 12:30–1:30 PM, Hall D/Room 5, Convention Center (Vol. 1, p. 133).

New Presenters, cont.

Erika Allison (*msallisonphysics@gmail.com*), The Young Women's Leadership School, New York, N.Y., replaces Tara Chklovski as co-presenter of the presentation **How to Inspire and Equip Urban Minority Children to Become Scientists and Engineers**, 12:30–1:30 PM, Franklin 7, Marriott (Vol. 1, p. 138).

Sharon Conaway (*conaway@juniata.edu*), Juniata College, Huntingdon, Pa., joins Wendy K. Griest as co-presenter of the presentation **Science in Motion Drives Discovery**, 2:00–3:00 PM, Congress A, Loews (Vol. 1, p. 153).

The following presenters join Glen Schuster et al. as co-presenters of the presentation **NASA Endeavor Teaching Certificate Project**, 2:00–3:00 PM, Freedom F, Sheraton (Vol. 1, p. 156):

Janice Kibbe (*jkibbe@verizon.net*), STEM Middle Academy, Springfield, Mass.

Louise McMinn (*lmcminn@ci.stamford.ct.us*), Scofield Magnet Middle School, Stamford, Conn.

Marilyn Ortiz (*minnieme119@aol.com*), Dr. Rev Ercel Webb Elementary School, Jersey City, N.J.

NancyLee Bergey (*nancylee@gse.upenn.edu*), University of Pennsylvania, Philadelphia, joins Nancy Trautmann et al. as co-presenter of the presentation **Students Are Scientists: Inquiry-based Learning Through Citizen Science**, 3:30–4:30 PM, Independence C, Sheraton (Vol. 1, p. 168).

Thomas J. Hardy (*tjhardy@vuu.edu*), Virginia Union University, Richmond, joins Jennifer K. Perrella as co-presenter of the workshop **CSI Meets Woodsy the Owl: Environmental Forensics**, 3:30–4:30 PM, Hall D/Room 7, Convention Center (Vol. 1, p. 170).

Linda Frederick (*adnil@ptd.net*), East Hills Middle School, Bethlehem, Pa., joins Mitchell E. Batoff et al. as co-presenter of the special evening session **A Video Showcase of Inspiring Award-winning Teachers and Their Engaging Courses, Part 1**, 6:00 PM–12 Midnight, Commonwealth C, Loews (Vol. 1, p. 179).

Friday Program Changes

Rescheduled Session

The presentation **Reflective Science: A Metacognitive Approach to Learning Science** has been rescheduled to Friday, 2:00–3:00 PM, in Hall D/Room 7, Convention Center, from Saturday, 12:30–1:30 PM, Hall D/Room 20, Convention Center (Vol. 3, p. 71).

New Location

The **PBS/WGBH/NOVA Science Matters Breakfast** has been moved from Millennium Hall, Loews to Lescaze, Loews (same day/time) (Vol. 2, pp. 30 and 133).

Canceled Sessions

Skills Pathway Session: The Intersection of Science and 21st-Century Skills, presentation, 8:00–9:00 AM, 405, Marriott (Vol. 2, p. 22).

Learning Science in Informal Environments, presentation, 9:30–10:30 AM, Independence B, Sheraton (Vol. 2, p. 47).

Electromagnetic Pasta, workshop, 12:30–1:30 PM, Hall D/Room 11, Convention Center (Vol. 2, p. 83).

Chunking Content to Encourage Student Learning, workshop, 12:30–1:30 PM, Grand Salon K, Marriott (Vol. 2, p. 84).

Friday Program Changes, cont.

Canceled Sessions, cont.

Shoebox Science: Science Activities That Fit in a Shoebox, workshop, 2:00–3:00 PM, Hall D/Room 16, Convention Center (Vol. 2, p. 98).

Inquiry: Practical Advice for the Classroom, workshop, 3:30–4:30 PM, Hall D/Room 26, Convention Center (Vol. 2, p. 115).

New Presenters

Meghan M. Twiest (*mmtwiest@iup.edu*), Indiana University of Pennsylvania, Indiana, joins Mark Twiest as co-presenter of the workshop **Why Does It Rain? Misconceptions in Elementary Science**, 8:00–9:00 AM, Hall D/Room 9, Convention Center (Vol. 2, p. 26).

NancyLee Bergey (*nancylee@gse.upenn.edu*), University of Pennsylvania, Philadelphia, joins Rashmi Kumar as co-presenter of the presentation **Supporting Student Teachers to Utilize Web 2.0 for Teaching Science in Urban Classrooms**, 9:30–10:30 AM, Congress B, Loews (Vol. 2, p. 42).

Lillian Riggs Johnson, Fayetteville State University, Fayetteville, N.C., joins Meredith B. Sullivan as co-presenter of the presentation **Alien Plants**, 9:30–10:30 AM, Independence D, Sheraton (Vol. 2, p. 47).

Heather W. Kemp (*heather.kemp@jefferson.kyschools.us*), Middletown Elementary School, Louisville, Ky., joins Kathleen B. Horstmeyer et al. as co-presenter of the workshop **Outstanding Science Trade Books' Connections to Reality by Presidential Awardees**, 11:00 AM–12 Noon, Grand Salon H, Marriott (Vol. 2, p. 67).

Kerri Beisser (*kerri.beisser@jhuapl.edu*), Johns Hopkins University Applied Physics Laboratory, Laurel, Md., presents the presentation **Mars Education Student Data Teams: Students Exploring the Red Planet**, 11:30 AM–12 Noon, Freedom F, Sheraton (Vol. 2, p. 71).

Karen Blake (*karen.blake@fortbend.k12.tx.us*), Fort Bend Independent School District, Sugar Land, Tex., joins Melissa Stadfeld et al. as co-presenter of the presentation **Building Capacity and Improving Instruction Through Sustained Educational Coaching**, 12:30–1:30 PM, Washington B, Loews (Vol. 2, p. 80).

Catherine Lange (*langecl@buffalostate.edu*), Buffalo State College, Buffalo, N.Y., joins Kenneth L. Huff as co-presenter of the presentation **Make the Study of Science “Cool” with SSSNOW**, 12:30–1:30 PM, Independence B, Sheraton (Vol. 2, p. 81).

Chris McClain, Northern Illinois University, DeKalb, joins Michelle C. Harris et al. as co-presenter of the workshop **NESTA Session: National Earth Science Teachers Association Space Science Share-a-Thon**, 12:30–1:30 PM, Liberty A/B, Sheraton (Vol. 2, p. 85).

New Presenters, cont.

Alan M. Cope, National Weather Service Forecast Office, Mount Holly, N.J., joins Judy Koepsell et al. as co-presenter of the presentation **NOAA Climate Symposium Session: Climate Information in Your Neighborhood**, 2:00–3:00 PM, Franklin 11, Marriott (Vol. 2, p. 96).

Bob Thomas, State Street Elementary School, South Gate, Calif., joins Craig Yokoi as co-presenter of the workshop **Blinky Bots and New Age Graffiti**, 2:00–3:00 PM, Grand Salon J, Marriott (Vol. 2, p. 100).

Tracy Hajduk (*tracy.hajduk@noaa.gov*), NOAA Office of National Marine Sanctuaries, Silver Spring, Md., replaces Michiko J. Martin as co-presenter of the workshop **National Marine Sanctuaries: Sentinels for Monitoring Climate and Ecosystem Change**, 2:00–3:00 PM, Freedom H, Sheraton (Vol. 2, p. 101).

The following informal organizations join the **Informal Science Education Share-a-Thon**, 4:00–6:00 PM, Grand Salon E/F, Marriott (Vol. 2, p. 121):

Museum of Science, Boston

Sharlene Yang (*syang@mos.org*) and Kate Hester

Oregon State University

John Baek (*john.baek@science.oregonstate.edu*)

University of Wisconsin–Madison

Tracy Puccinelli (*tstefonek@wisc.edu*)

Carrie Ashley (*cashley@audubon.org*), John James Audubon Center at Mill Grove, Audubon, Pa., replaces Antonia Davis as co-presenter of the presentation **Addressing Climate Change and the Impact It Has on Wildlife**, 5:00–6:00 PM, Hall D/Room 18, Convention Center (Vol. 2, p. 122).

Ilana April, American Museum of Natural History, New York, N.Y., joins Jean Rosenfeld as co-presenter of the workshop **Nature in the City: Processes and Curricula That Inspire Early Childhood Learners**, 5:00–6:00 PM, Franklin 4, Marriott (Vol. 2, p. 128).

John T. DeSantis, Bishop Shanahan High School, Downingtown, Pa., joins Mary Jane Ansley et al. as co-presenter of the workshop **Integrating the Science and History of Valley Forge National Park**, 5:00–6:00 PM, Freedom H, Sheraton (Vol. 2, p. 129).

New Presenter E-mails

The correct e-mails for presenter **Sherri C. Rukes** are (*polymerfun@gmail.com* and *luvchem@gmail.com*) (Vol. 2, pp. 24, 44, and 62).

Saturday Program Changes

Canceled Sessions

Classroom Management Hints from Science Teachers and Research Findings, presentation, 9:30–10:30 AM, Hall D/Room 11, Convention Center (Vol. 3, p. 41).

Bridging the Gap Between Education and Industry: The Introduction of Real-Life Experience into the High School Classroom, presentation, 9:30–10:30 AM, Congress B, Loews (Vol. 3, p. 41).

Beat the Science Blues! Transford Activities into Inquiry, workshop, 9:30–10:30 AM, Hall D/Room 25, Convention Center (Vol. 3, p. 46).

Juggling in After-School Programs: Science, Fitness, and Fun—It's a Balancing Act!, workshop, 12:30–1:30 PM, Hall D/Room 19, Convention Center (Vol. 3, p. 75).

Digital Storytelling: Picture THIS—Taking Human Impact Seriously, presentation, 2:00–3:00 PM, Freedom F, Sheraton (Vol. 3, p. 86).

Starting Early: Working Together to Determine How the PreK Child Learns Science, presentation, 3:30–4:30 PM, Hall D/Room 14, Convention Center (Vol. 3, p. 95).

New Presenters

Roger S. Taylor (*roger.s.taylor@vanderbilt.edu*), Vanderbilt University, Nashville, Tenn., joins Cliff Cockerham as co-presenter of the presentation **Virtual Reality Study Buddies: Filling the Digital Generation Gap**, 9:30–10:30 AM, Grand Salon G, Marriott (Vol. 3, p. 43).

The following presenters join Michelle C. Harris et al. as co-presenters of the workshop **NESTA Session: National Earth Science Teachers Association Earth System Science and the Environment Share-a-Thon**, 9:30–10:30 AM, Liberty A/B, Sheraton (Vol. 3, p. 48):

Jenny Day (*jday@cancentral.com*), Can Manufacturers Institute, Washington, D.C.

Joanna Edelman and **Bart Masellis** (*nino_51@hotmail.com*), Northern Illinois University, DeKalb

The following presenters join Stefanie Chang as co-presenters of the presentation **Engineer Your Life: Inspiring Girls to Explore Engineering**, 5:00–6:00 PM, Hall D/Room 5, Convention Center (Vol. 3, p. 103):

Michele Grab (*mgrab@seas.upenn.edu*), University of Pennsylvania, Philadelphia

Natalie A. Hebshie (*natalie.hebshie@wgbh.org*), WGBH Educational Foundation, Boston, Mass.

Exhibitor Changes

New Exhibitors

Aerosoles #556
201 Meadow Rd. Earth, Gen
Edison, NJ 08817
Phone: 732-645-4506
E-mail: *lkasner@aerosoles.com*
Website: *www.aerosoles.com*

Women's comfort shoes.

Alaska Wilderness League #2217
122 C St. NW, Suite 240 Earth
Washington, DC 20001 K-6
Phone: 202-544-5205
E-mail: *cindy@alaskawild.org*
Website: *www.alaskawild.org*

The Alaska Wilderness League invites you to join us in celebrating the 50th anniversary of the Arctic National Wildlife Refuge. Pens, videos, and teaching guides highlighting the refuge as the place where life begins will be available.

American Physical Society #1263
One Physics Ellipse Phys
College Park, MD 20740 K-12
Phone: 301-209-3206
E-mail: *flagg@aps.org*
Website: *www.physicscentral.com*

The American Physical Society is the professional organization for physics. In addition to its work with the physics community, it has a strong dedication to public outreach. Stop by to meet our physics superhero Spectra and grab a comic book, activity book, or some posters for your classroom.

American Public University System #1367
111 W. Congress St.
Charles Town, WV 25414
Phone: 571-209-7306

American Public University System offers over 100 undergraduate and graduate degrees exclusively online. The university offers a number of MEd concentrations as well as MS degrees in space studies and environmental policy and management.

ARAMARK in Partnership with Dr. Scholls® #1069
100 Penn Square East
Philadelphia, PA 19107
Phone: 215-238-3024
E-mail: *werder-scott@aramark.com*

Chairs and tables with foot massagers—designed for consumers to relax during the course of the show. We will sell the Dr. Scholls® product on-site.

BIA—Maranaeth #745
8214 Northview Ct.
Laurel, MD 20707
Phone: 301-326-9223
E-mail: *isiomaa@aol.com*

Pashmina scarves, jackets, and accessories.

CAM Publishing Group Inc./ Science Weekly #2142
2141 Industrial Pkwy. K-6
Silver Spring, MD 20904
Phone: 301-680-8804
Website: *www.scienceweekly.com*

Exhibitor Changes, cont.

Chengdu Dazhongxin Technology #968 Development Co., Ltd.

288 Rongtai Ave.
Cross-strait Industry Park
Wenjiang District
Chengdu Sichuan, China
Phone: 86-28-82633155
E-mail: shoone.woo@gmail.com
Website: www.cdzxedu.cn

Interactive white boards

CoasterDynamix, Inc. #1552

600 Shenandoah Ave. Phys
Elkton, VA 22827 4-12
Phone: 540-298-7745
E-mail: info@coasterdynamix.com
Website: www.coasterdynamix.com

CoasterDynamix designs and makes realistic working roller coaster models. The CoasterDynamix educational kit incorporates our award-winning system with photo sensors and a detailed packet of lab ideas that are great for the classroom. Never before has learning or teaching physics been so realistic and exciting!

Columbia Secondary School #1169 for Math, Science & Engineering Bio

425 W. 123rd St., Fifth Floor 6-11
New York, NY 10027
Phone: 917-328-5463
E-mail: josemaldonado@columbiasecondary.org
Website: www.columbiasecondary.org

The Columbia Secondary School for Math, Science & Engineering (CSS) is a magnet public school, grades 6-12. A partnership between the New York City Department of Education, the community, and Columbia University, CSS serves academically talented students who have an interest in a rigorous and demanding program focusing on math, science, and engineering.

Cyber-Anatomy #653

1910 S. Gilbert St. Bio, Chem
Iowa City, IA 52240 K-12, College
Phone: 319-354-2666
E-mail: alisha@cyber-anatomy.com
Website: www.cyber-anatomy.com

Cyber-Anatomy is a small Iowa-based business. We developed an immersive 3-D anatomical environment for use in colleges and medical schools referred to as Cyber-Anatomy. Also, we have developed a product line referred to as Cyber-Science 3D that includes more than 50 models targeted toward the K-12 market, including microbiol-

ogy, human anatomy, zoology, botany, and chemistry. Our team also develops custom models and simulations to illustrate key aspects of a science curriculum for educational publishers.

Delight's Earthly Delights #2063

PO Box 2013 All
Benson, AZ 85602 K-12, College
Phone: 520-212-3343 (home);
520-490-1118 (cell)
E-mail: delightsearthlydelights@hotmail.com
Website: www.delightsearthlydelights.com

Delight's Earthly Delights offers handmade stone bead jewelry that illustrates the beauty of science. Included in our display you will find the solar system, DNA, photosynthesis, constellations, snakes, meteorites, and much more.

Ed Speldy East Co. Ltd. #1167

5743 Thorold Stone Rd., Unit 4 Bio
Niagara Falls, Ont. L2J 1A1 K-12, College
Canada
Phone: 905-358-1688
E-mail: jeffrey.dai@realcoolbug.com
Website: www.realcoolbug.com

Our company specializes in Plastamount products, including life cycles of different insects, insect paperweights, insect specimen sets, and animal dissection products (ranging from early learning to university).

EF Educational Tours #2216

One Education St. Gen
Cambridge, MA 02141

EF Educational Tours, the only accredited international tour company, helps educators enrich classroom teaching through international travel. EF Educational Tours is a division of EF Education, the world leader in international education. For more than 40 years, our mission has been to break down the barriers of culture, language, and geography.

FDA Professional Development #1061 Program in Food Science Bio, Chem,

c/o The Graduate School Env, Gen, Phys
600 Maryland Ave. SW, Suite 301 K-12
Washington, DC 20024
Phone: 202-314-4713
E-mail: isabelle.howes@graduateschool.edu
Website: www.teachfoodscience.com

The FDA, in collaboration with NSTA, has created Science and Our Food Supply, an innovative, interactive standards-based curriculum for middle- and high school-

level science teachers. Learn about the content and find out how to get the kit at no cost! Become an FBI agent (Food Borne Illness, that is!)

FIRST #2054

200 Bedford St. Gen
Manchester, NH 03101 K-11
Phone: 617-797-3800
E-mail: dgarrigan@usfirst.org
Website: www.usfirst.org

Fit to a Tee #962

1651 Lee Dr. Bio, Chem, Earth,
Edgewater, MD 21037 Gen, Phys
Phone: 202-965-3650

Academic and teacher-oriented designs screen printed on quality T-shirts. Life sciences, earth sciences, chemistry, and physics...plus some math and a few other subjects as well. Some are thought provoking—most are fun.

Froguts, Inc. #963

601 Union St., Suite 4200-202 Bio
Seattle, WA 98101 3-12, College
Phone: 206-650-9773
E-mail: sales@froguts.com
Website: www.froguts.com

Froguts is Bio-eLearning software for computer simulations of dissections and labs for K-12 and higher education. Froguts uses audio narration, captioned text, and realistic 3-D simulation to deliver key concepts within the theory and foundations of biology.

General Motors Education #2155

300 Renaissance Center
Detroit, MI 48265 5-12, College
E-mail: educationeditor@gmblogs.com
Website: gm.com/education

It's time to get students charged up about the electrification of the automobile and the science behind it! General Motors will be on-site with all sorts of goodies teachers can take back to their classrooms. Make sure to stop by the booth—rumor is the Volt chassis will be there.

Horizon Fuel Cell Technologies #2248

Block 19, No. 2 Sui De Rd. Gen, Phys
Pu Tuo District 7-12
Shanghai 2000331
China
Phone: 86-21-52709082
E-mail: jackie.yao@horizonfuelcell.com
Website: www.horizonfuelcell.com

Fuel cell display.

Exhibitor Changes, cont.

iloveearth.com
427 S. Carlisle St.
Allentown, PA 18109
Phone: 610-442-9874
E-mail: gogreen@iloveearth.com
Website: www.gogreen.com

We print students' eco designs on our organic T-shirts to raise funds for GO GREEN school projects. Through GO GREEN enrichment programs, we are dedicated to educating students, encouraging action, and creating change.

Infobase Publishing #1911
132 W. 31st St., 17th Floor All
New York, NY 10001 4-12
Phone: 800-322-8755
E-mail: custserv@factsonfile.com
Website: www.infobasepublishing.com

Infobase Publishing is the parent company of such esteemed imprints as Facts On File, Chelsea House, and Films for the Humanities and Science. We publish a wide range of material, including books, eBooks, online databases, and video programs designed to supplement the middle school and high school science curriculum.

Kaplan Test Prep and Admissions #1266
1440 Broadway Chem, Phys
New York, NY 10018 College
Phone: 212-453-5101
E-mail: amjed.saffarini@kaplan.com
Website: www.kaptest.com

We will be exhibiting test preparation programs for science-based exams like the MCAT medical college test.

Kaplan University #1268
6301 Kaplan University Ave.
Fort Lauderdale, FL 33309 K-12
Phone: 410-980-0014
E-mail: mcolling@kaplan.edu
Website: www.studentcenter.kaplan.edu

Learn what degree programs Kaplan University offers in the field of teacher education.

KELVIN® #2247
280 Adams Blvd.
Farmingdale, NY 11735
Phone: 631-756-1750 (ask for Carol)
E-mail: avikelvin@aol.com
Website: www.kelvin.com

Lavon's #2249
PO Box 1324 Bio
Philadelphia, PA 19105
Phone: 267-456-3376

Philadelphia T-shirts, hats, bags.

Liberty Science Center #2251
222 Jersey City Blvd.
Jersey City, NJ 07305
Phone: 201-253-1467
E-mail: aedward@lsc.org
Website: www.lsc.org

Nanopoint, Inc. #1260
900 Fort Street Mall, Suite A20 Bio
Honolulu, HI 96813 6-12, College
Phone: 808-457-1145
E-mail: info@nanopointimaging.com
Website: www.nanopointimaging.com

Nanopoint will be demonstrating their new cellTRAY® Mini Microscope, a high-quality USE digital microscope system for teaching cell biology and capturing images for science fair projects.

NASA's Exploration Systems Mission Directorate (ESMD) #845
300 E St. SW Gen
Mailstop 7H37 K-12, College
Washington, DC 20546-0001
Phone: 202-358-0103
E-mail: education@nasa.gov
Website: www.nasa.gov

NASA HQ Office of Education (OED) #842
300 E St. SW, Suite 9N70 Gen
Washington, DC 20546-0001 K-12, College
Phone: 202-870-3877
E-mail: kevin.e.durham@nasa.gov
Website: www.nasa.gov

National Lab Day #551
400 Madison Ave., Third Floor Gen
New York, NY 10017 K-12
E-mail: info@nationallabday.org
Website: www.nationallabday.org

The National Lab Day booth will feature a breakthrough platform that connects teachers and scientists to bring hands-on learning to American students. Come see what creative projects kids are doing and how you can participate!

National Science Foundation #2148
4201 Wilson Blvd. Gen
Arlington, VA 22230 K-12
Phone: 703-292-8620
E-mail: info@paemst.org; drlr12@nsf.gov
Website: www.nsf.gov and www.paemst.org

National Youth Leadership Forum #2156
1919 Gallows Rd., Suite 700 Bio, Gen
Vienna, VA 22182 3-12
Website: www.nylf.org/nsta

The National Youth Leadership Forum is an experiential education organization that offers a variety of programs to over 50,000 high-achieving students annually. Our programs are designed to enhance leadership skills as well as highlight a specific area of interest or career path.

Navajo Jewelry and Crafts #2218
2904 18th St. NW
Albuquerque, NM 87104
Phone: 505-345-5750

Navajo and Zuni Indian handcrafted sterling silver jewelry and crafts, all made by family and students.

Nuclear Energy Institute #2243
1776 I St. NW Phys
Washington, DC 20006 5-12, College
Phone: 202-739-8143
E-mail: emb@nei.org
Website: www.nei.org

The Nuclear Energy Institute is the trade association for commercial nuclear power. One objective of the organization is to promote careers in nuclear science and technology.

Region 4 Education Service Center #966
7145 W. Tidwell Bio, Gen
Houston, TX 77092 1-10
Phone: 713-744-8186
E-mail: dlincomb@esc4.net
Website: www.esc4.net

Region 4 provides nationally recognized professional development, technical assistance services, and quality, economical products to districts and businesses. Products on display will include the Gateways to Science instructional program, the Warm Up to Science Engagement Activity series, and Reading to Learn in Science.

Exhibitor Changes, cont.

School District of Philadelphia's #563 Secondary Robotics Initiative

Gen, Phys
440 N. Broad St., Suite 212 6-12, College
Philadelphia, PA 19130

Phone: 215-400-4130

E-mail: vmorris@philasd.org

Website: www.phila.k12.pa.us/offices/ccawareness

Industry professionals will talk with attendees about the highly specialized skills needed in today's workforce and STEM sectors.

ScienceWiz #1568

PO Box 20533 Chem, Env, Gen, Phys
El Sobrante, CA 94803 K-6

Phone: 510-222-2638

E-mail: kevin@sciencewiz.com

Website: www.sciencewiz.com

ScienceWiz publishes an award-winning line of science books and kits for elementary-age students.

SeaWorld Parks and #2141 Entertainment

Bio, Env
7007 SeaWorld Dr.

Orlando, FL 32821

Phone: 1-866-go-to-camp

Website: www.swbg-animals.org

Immerse yourself in the ultimate classroom—SeaWorld, Busch Gardens, and Sesame Place. We offer a multitude of programs and resources providing unique, unforgettable field experiences and classroom enrichment. Please visit our booth throughout the conference for animal visits and to learn more.

SEMPCO, Inc. #2162

51 Lake St. Gen, Phys
Nashua, NH 03060 K-12, College

Phone: 603-889-1830

E-mail: ro@sempco.net

Website: <http://sempcoinc.com>

We are a wholesale manufacturing company offering K-12 science kits and supplies,

Subaru of America, Inc. #967

2235 W. Marlon Pike Bio, Earth
Cherry Hill, NJ 08034

Website: www.subaru.com

Subaru is proud to be part of this year's NSTA national conference. Headquartered in the Philadelphia region for over 40 years, Subaru supports educators and scientists in a variety of ways. We are excited to have the opportunity to have one of our local

partners, Greensgrow Farms, the national leader in urban farming, join our display. Please stop by our booth to learn more about Greensgrow and Subaru's involvement in science and education.

Taylor & Francis #2255

325 Chestnut St., Suite 800 Bio, Chem,
Philadelphia, PA 19106 Earth, Env, Gen

Phone: 215-625-8900 K-12, College

Website: www.taylorandfrancis.com/journals

As a leading international academic publisher, Taylor & Francis is proud to showcase several scholarly journals focused on science education topics, including *Science Activities: Classroom Projects and Curriculum Ideas*, *Applied Environmental Education and Communication*, and *The Journal of Environmental Education*.

Ten80 Education #763

26F Congress St., #338 Gen, Phys
Saratoga Springs, NY 12866 3-12

Phone: 518-588-7895

E-mail: tstripling@ten80education.com

Website: www.fasttrackrc.com

Come meet Ten80's engineer-educators and experience FastTrack Racing Challenges, a national STEM league, summer camp, after-school club, and supplemental curriculum on the science of motorsports. Like professional motorsports teams, students compete through creative engineering, alternative energies, graphic design, marketing, and management. Nationals are held at a NASCAR track.

Toshiba #729

9740 Irvine Blvd.

Irvine, CA 92618

Phone: 949-583-3000

E-mail: darren.mcgeorge@tais.toshiba.com

Website: www.laptops.toshiba.com

Toshiba's involvement with the Western States Contracting Alliance (WSCA)/National Association of State Procurement Officials (NASPO) helps public sectors implement large- and small-scale technology programs and provides them with a vehicle to purchase cost-effective devices. This procurement contract empowers schools and government agencies with computing devices that will improve productivity.

Toyota Prius Plug-in Hybrid #437

19001 S. Western Ave.

Torrance, CA 90501

Website: www.toyota.com

Toyota Prius door prize display.

U.S. Department of Education #557

400 Maryland Ave. SW

Washington, DC 20202

Website: www.ed.gov

The U.S. Department of Education provides publications that increase the knowledge of education and services.

U.S. Department of Energy, #1466 Office of Science

All
1000 Independence Ave. SW 5-12,
Washington, DC 20585 College

Phone: 202-586-9742

E-mail: sc.helpwithapplication@science.doe.gov

Website: www.scied.science.doe.gov

The mission of the Workforce Development for Teachers and Scientists program is to provide a continuum of opportunities to the nation's students and teachers of science, technology, engineering, and mathematics (STEM).

U.S. Department of Homeland #559 Security, Science & Technology

Gen
245 Murray Lane., MS 2100 10-12,
Washington, DC 20528 College

Phone: 202-254-6879

E-mail: james.r.boyle@dhs.gov

Website: www.dhs.gov

The mission of the DHS Science and Technology Directorate is to provide our customers, DHS operating components and their customers who secure our borders, ports, and skies, with advanced capabilities to protect and serve the public. The S&T Directorate manages an integrated research and development program that enables technology for a safer nation.

U.S. Navy Recruiting Command #2215

5722 Integrity Dr.

Millington, TN 38054 12, College

Phone: 1-800-US-NAVY

Website: www.navy.com

Exhibitor Changes, cont.

The University of West Alabama Online

Station 46
Division of Online Programs
Livingston, AL 35470
Phone: 205-652-5442

Brochures, flyers, and give-aways for the University of West Alabama's online programs.

USDA, FSIS, Food Safety Education Staff

5601 Sunnyside Ave.
Beltsville, MD 20105
Phone: 301-344-4764
E-mail: donna.karlsons@fsis.usda.gov
Website: fsis.usda.gov

Food Safety Education Staff will distribute food safety educational materials, including magnets, brochures, coloring/activity books for kids, and Spanish materials on safe food handling and preparation of food and how to prevent foodborne illnesses.

WE ADD UP

PO Box 255
Willoughby, OH 44096
Phone: 800-401-9195
Website: www.weaddup.com

Come get counted, help solve the climate crisis, and get your We Add Up t-shirt! We Add Up is also a fun and successful fundraising program. Your group can raise money AND educate at the same time. Exciting prizes!

#2257

K-12

Wildscreen USA/ARKive

1250 24th St. NW, Suite 300
Washington, DC 20037
Phone: 202-776-7753
E-mail: liana.vitali@wildscreenusa.org
Website: www.arkive.org

ARKive, the digital Noah's ARK, is a global Wildscreen initiative that is leading the "virtual" conservation effort by compiling audio-visual records of threatened species. For many species, films, photographs, and audio recordings may soon be all that remain. Explore and contribute to this unique record of life on Earth!

Wingscapes

150 Industrial Rd.
Alabaster, AL 35007
Phone: 888-811-9464
E-mail: melissamorgan@wingscapes.com
Website: www.wingscapes.com

Wingscapes' flagship product is the Bird-Cam, a motion-activated camera that takes photos and video of wild birds. It has been featured in *The New York Times* and *The Martha Stewart Show*. New for 2010, the Timelapse PlantCam shows user plant growth that is typically too slow to watch. Also new are the BirdCam 2.0 with flash and the Audubon BirdCam.

#558

Bio, Env
K-12, College

Your Opinion Counts

777 E. Park Dr.
Tonawanda, NY 14150
E-mail: nsta2010opinions@gmail.com

Your opinion counts! Stop by and tell us what you think about everything from state standards to new products and much more. We'll have comfortable chairs so you can get off your feet and tell us what you think.

Zula International

4111 W. Alameda Ave., Suite 501
Burbank, CA 91505
Phone: 1-877-328-9414
E-mail: info@zula.com
Website: www.zula.com

Zula is a leading provider of science inquiry and math educational products and professional development designed to promote critical-thinking skills for grades preK-3. Zula's comprehensive program provides a critical foundation in understanding core science and math concepts and promotes the development of critical-thinking skills.

Exhibitor Cancellations

Learning.com	Booth No. 2141
TruGreen	Booth No. 1359
Tutor.com	Booth No. 729

#1230

All
K-12, College

#553

Gen
K-3