


EXHIBITORS

● AC2 Bio-Link Regional ATE Center

Booth 72 

Austin, TX • www.ac2.bio-link.org

AC2 Bio-Link Regional Advanced Technological Education Center is headquartered at Austin Community College, Austin, Texas. It shares a mission with Bio-Link Next Generation National ATE Center for Biotechnology and Life Sciences. Its activities will broaden the impact of the national center, focusing on biotechnology workforce needs of Texas and Kentucky.

American Physiological Society

Booth 62

Bethesda, MD • www.the-aps.org

The American Physiological Society is a professional scientific membership organization devoted to fostering scientific research, education, and the dissemination of scientific information. The APS supports a variety of educational activities including programs and fellowships to encourage the development of young scientists, with a focus on women and underrepresented minorities.

American Phytopathological Society

Booth 78

St. Paul, MN • apsnet.org

APS is a vibrant community of plant health scientists and practitioners from around the world. APS members contribute cutting-edge research to propel the science of plant pathology. Members aim to teach others the importance of plant pathology and the impact this critical science in today's world.

American Society for Microbiology

Booth 94

Washington, DC • www.asm.org

The American Society for Microbiology is the largest single life science society, composed of over 50,000 scientists and health professionals. ASM's mission is to promote and advance the microbial sciences, including the teaching of microbial sciences at K-12 and post-secondary levels.

American Society of Plant Biologists

Booth 59

Rockville, MD • www.aspb.org

ASPB is a professional society devoted to the advancement of the plant sciences. It publishes two world-class journals and organizes conferences, and other activities that are key to the advancement of the science.

Anatomage

Booth 45

San Jose, CA • www.anatomage.com

Anatomage products are used in tens of thousands of institutions worldwide. These include imaging equipment, radiology software, and display equipment. Anatomage products have been featured in TED, BBC and PBS due to their originality and positive impact. Anatomage is dedicated to making innovative products and creating the highest quality experiences.

Animalearn

Booth 65

Jenkintown, PA • animalearn.org/hello

Looking for the latest non-animal teaching tools? Learn how Animalearn's The Science Bank, our FREE loan program of innovative science education products, can help your students understand life science without harming animals. Put the LIFE back in life science and borrow from Animalearn's The Science Bank today!

EXHIBITOR KEY

Sponsorship Tiers

-  Diamond
-  Gold
-  Silver
-  A La Carte
-  Treasure Hunt Exhibitors

BEACON Center for the Study of Evolution in Action

Booth 55

East Lansing, MI • beacon-center.org

The BEACON Center brings together biologists, computer scientists, and engineers to study evolution in action and apply this knowledge to solve real-world problems. BEACON partners include Michigan State University, North Carolina A&T State University, University of Idaho, University of Texas at Austin, and University of Washington, funded by NSF.

Bedford, Freeman & Worth High School Publishers

Booth 57

Hamilton, NJ •

www.highschool.bfwpub.com/catalog

Bedford, Freeman & Worth (BFW) Publishers is your source for innovative science resources. We publish the best-selling book, Environmental Science for AP®, as well as Principles of Life for AP® Biology and Living by Chemistry for pre-AP® Chemistry. Stop our booth to receive more information on these programs.


● Bio Corporation

Booth 21 

Alexandria, MN • www.biologyproducts.com

Preparing your preserved specimens for over 25 years. We work hard to maintain pricing so budgets can be met, to have products in stock for when you need them, and the quality is there for the students. How can we help you?


● Bio-Rad Laboratories

Booth 22 

Hercules, CA • www.explorer.bio-rad.com

Bio-Rad provides a completely supported life science experience. Starting with the highest quality curriculum and reagents, Bio-Rad provides peace of mind each time you spend your precious lab budget. We focus on providing teachers with the best resources possible so you can focus on what you do best – teach!

● Bone Clones, Inc.

Booth 26 

Canoga Park, CA • www.boneclones.com

Bone Clones, Inc. manufactures detailed, high-quality osteological reproductions of skeletal elements. In addition to producing specimens exhibiting trauma and pathology, we have an extensive range of skulls and skeletons providing age, sex, and ancestry differences. Our durable replicas obviate the need for a dedicated teaching collection of real human remains.

● Carolina Biological Supply Company

Booth 17 

Burlington, NC • www.carolina.com

Carolina Biological Supply Company is a worldwide leader in providing top-quality, innovative science and math materials for educators. Carolina serves the K-16 market with everything needed to equip a science laboratory or classroom. A complete catalog, Carolina Science, is available free to educators and health professionals.

Cell Zone, Inc.

Booth 61

Springfield, MA • cellzone.org

Cell Zone, Inc. offers active learning solutions for teaching cells, biological molecules, histology, diversity and food webs, and mitosis. Founded by a teacher, Cell Zone products transform any high school or college classroom into a student-centered learning environment. Come by our booth to enter our drawing.

Clemson University

Booth 47

Clemson, SC • www.clemson.edu/science/departments/biosci/academics/online-masters/index.html

The Department of Biological Sciences is proud to offer an online, non-thesis Master of Biological Sciences designed specifically for K-12 teachers. The curriculum consists 30 credit hours of relevant, rigorous, and challenging graduate courses that are specifically designed to improve science-content knowledge. This program is fully in a distance-learning format.

Earthwatch Institute

Booth 68

Boston, MA • earthwatch.org

Earthwatch Institute, a 45-year-old citizen-science non-profit, facilitates field research expeditions led by renowned environmental researchers around the world. Teachers and students who volunteer on our expeditions return to the classroom with a deeper understanding of science, conservation, and sustainability. Expeditions are open to individuals or groups throughout the year.

Ecology Project International

Booth 39

Missoula, MT • www.ecologyproject.org

Ecology Project International (EPI) is a student travel company like no other - our non-profit's mission is to inspire science education and conservation efforts around the world through student-scientist partnerships. Bring your students & join us in the field in Yellowstone, Hawaii, Costa Rica, Belize, Mexico, Ecuador, and the Galápagos.

EDVOTEK

Booth 67

Washington, DC • www.edvotek.com

EDVOTEK was the world's first company dedicated to demystifying biotechnology for young people. In 1987, we envisioned how the emerging area of biotechnology could inspire students to choose a science career. Since then, Edvotek has become the leading supplier of safe, affordable and easy-to-use biotechnology kits and equipment for education.


● Fisher Science Education/ G-Biosciences

Booth 9 

El Dorado Hills, CA • www.fisheredu.com/bs4nm

Fisher Science Education, a leading supplier of products for all science education needs, is working with Ellyn Daugherty to supply a complete list of Biotechnology: Science for the New Millennium (BS4NM), 2017 lab materials, offer biotech professional development opportunities and provide biotech lab training for new and experienced teachers.

● Flinn Scientific

Booth 34 

Batavia, IL • www.flinnsci.com

Flinn Scientific is the leader in science and laboratory chemical safety. Publisher of the world-renowned Flinn Science Catalog Reference Manual, Flinn develops and offers a full line of chemistry, biology, physics, life science, Earth science, physical science, and safety products for middle schools, high schools and higher Ed.

Genes in Space Competition (miniPCR)

Booth 64

Cambridge, MA • genesinspace.org

The miniPCR DNA Discovery System is a complete biotech lab for your classroom: miniPCR machine, blueGel electrophoresis system, and micropipettes at prices you can afford. Teach Genetics, Food Safety, and Forensics with the same technology used in the International Space Station. Come learn about the Genes in Space STEM contest.

Holbrook Global Field Expeditions

Booth 54

Gainesville, FL • holbrooktravel.com

Since 1974, Holbrook Global Field Expeditions has offered engaging, inquiry-based educational travel across Latin America, Africa, and beyond. From teacher-led scientific expeditions for students to educator PD, Holbrook incorporates academic experiences with a focus on STEM learning. Plus, ask about our 500-acre private reserve and teaching center in Costa Rica.

HHMI BioInteractive

Booth 76

Chevy Chase, MD • www.BioInteractive.org

HHMI BioInteractive develops free resources, including short films, virtual labs, apps, and print materials, that are based on real data and highlight the science practices. These high-quality multimedia resources are developed, vetted, and field-tested by educators and scientists - and are all tied to major curriculum standards.

HudsonAlpha Institute for Biotechnology

Booth 20

Huntsville, AL • hudsonalpha.org

HudsonAlpha Institute for Biotechnology is a nonprofit institute dedicated to innovating in the field of genomic technology and sciences. Opened in 2008, its mission is four-fold: sparking scientific discoveries; bringing genomic medicine into clinical care; fostering life sciences entrepreneurship and business growth; and encouraging the creation of a genomics-literate society.

Lrn

Booth 25

Vallejo, CA • www.lrn.us

Lrn's personalized homework solutions cleanly integrate OpenStax content, homework, interactivity, adaptive assessment, and actionable analytics into a single environment - providing a complete course solution that drives better student outcomes and improves retention.

Macmillan Learning

Booth 56

New York, NY • macmillanlearning.com

Macmillan Learning brings together some of the most respected imprints in Biology Education to enhance the classroom and lab. Learn how we partner with thought leaders in Biology Education to produce the best in scientific publishing from W.H. Freeman, Roberts & Company, Hayden-McNeil, Sapling Learning, and Late Nite Labs.

Maderas Rainforest Conservancy

Booth 46

Miami, FL • www.maderasrhc.org

The Maderas Rainforest Conservancy 501 (c) 3, was established to promote the conservation and management of Mesoamerican forests through education, conservation and community outreach. We are funded by travel opportunities available for groups and researchers in Nicaragua, Costa Rica, and Guatemala. We sell products made by our women's entrepreneurship project.



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Animalearn can help you find new and innovative ways to teach science!

BUDGET FRIENDLY
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Animalearn.org/NABT

Magical Microbes

Booth 5

Menlo Park, CA • www.magicalmicrobes.com

It's a microbe's world, and we just live in it. Magical Microbes' innovative STEM kits engage student creativity and ingenuity with the amazing abilities of microbes.

Millikin University

Booth 11

Decatur, IL • www.millikin.edu

Millikin University offers majors in several STEM-related fields and in 2016 was ranked in the top 20 best deals for STEM degrees at small colleges. Our Leighty-Tabor Science Center holds many research laboratories, an observatory, and a greenhouse, and we have a strong Institute for Science Entrepreneurship.

MiniOne Systems

Booth 3

San Diego, CA • www.theminione.com

MiniOne Systems provides electrophoresis systems and PCR systems specifically for hands-on learning in classrooms. Our systems are designed to be safe, reliable, robust, easy, fast, and affordable. MiniLabs, complete lab kits, simplify classroom management and engage students with real world experiments. Teach and do electrophoresis or PCR in 45 minutes.

miniPCR

Booth 63

Cambridge, MA • www.minipcr.com

DNA curious? miniPCR develops innovative tools to enable hands-on DNA experimentation. The DNA Discovery System is a portable biotech lab including a miniPCR machine, blueGel electrophoresis and transilluminator, and a micropipette. Teach Genetics, Food Safety, Forensics, more with miniPCR Learning Labs. Put DNA analysis entirely in the hands of students!

Monsanto Company

Booth 2

St. Louis, MO • www.monsanto.com/stem/

Monsanto is a sustainable agriculture company, delivering products that support farmers worldwide. We focus on empowering farmers—large and small—to produce more from their land while conserving natural resources like water and energy. We do this with our leading seed brands in crops including corn, cotton, oilseeds, and fruits & vegetables.

National Center for Science Education

Booth 44

Oakland, CA • www.ncse.com

NCSE defends the integrity of science education against ideological interference. We work with teachers, parents, scientists, and concerned citizens at the local, state, and national levels to ensure that topics including evolution and climate change are taught accurately, honestly, and confidently.

National Library of Medicine

Booth 42

Bethesda, MD • www.nlm.nih.gov

The National Library of Medicine provides K-12 teachers and students with FREE, reliable science and health information resources and programs to help introduce, reinforce, and supplement education programs. Resources include biology, careers, chemistry, environmental health science, forensics, general health, genetics, and HIV/AIDS. For more information, please visit sis.nlm.nih.gov/outreach/k12.html.

New York Chiropractic College

Booth 14

Seneca Falls, NY • www.nycc.edu

NYCC offers an on line Master of Science in Human Anatomy & Physiology Instruction. Professional healthcare degree holders and biologists with graduate degrees have the foundation to teach anatomy and physiology at the undergraduate level but often lack the instructional training necessary for success in the college and university setting.

OpenStax

Booth 31

Houston, TX • openstax.org

OpenStax provides free, peer-reviewed, openly licensed textbooks for introductory college and advanced placement courses, as well as low-cost, personalized courseware that helps students learn. A nonprofit ed tech initiative based at Rice University, we're committed to helping students access the tools they need to meet their educational goals.

PASCO Scientific

Booth 70

Roseville, CA • www.pasco.com

PASCO technologies transform science education and student learning with award-winning wireless probeware, software, and curriculum, promoting science inquiry and 21st century readiness skills for the global marketplace. Today teachers and students worldwide use PASCO solutions for physics, biology, chemistry, earth and environmental sciences, as well as programming and robotics.

Pearson

Booth 49

Hoboken, NJ • www.pearson.com/us

Pearson, the world's leading learning company, partners with K-20 institutions and educators to provide educational solutions and services that help to improve learning outcomes. Pearson serves learners of all ages around the globe, employing 41,000 people in more than 70 countries. For more information, visit www.pearson.com/us.

PEPCO, Inc.

Booth 40

Moberly, MO • www.pepcoinc.com

A quality manufacturer of science furniture selling directly to schools assures a great value for our customers. Being centrally located in Missouri permits efficient transportation to all areas of our country. TIPS cooperative awarded member facilitates purchasing directly from PEPCO without need to bid. Our products are BUILT TO LAST.

Personal Genetics Education Project

Booth 51

Boston, MA • www.pged.org

The Personal Genetics Education Project provides free curriculum about social and ethical issues in genetics, and explores how genetics and social justice intersect. Lessons include background reading, activities, slide shows and handouts. Topics include: ethics of gene editing, athletics, eugenics, reproduction, DNA and the law, and more.

PhytoTechnology Laboratories

Booth 66

Lenexa, KS • www.phytotechlab.com

PhytoTechnology Laboratories® is a global supplier of microbiological media, biochemicals, plant tissue culture media, and laboratory supplies for the plant pathology, plant molecular biology, and plant science markets. Visit our booth for more details and information about our products and company. For unmatched quality & service, choose PhytoTechnology Laboratories®.

PlantingScience

Booth 41

St. Louis, MO • plantingscience.org

PlantingScience.org is a FREE online mentoring program for middle and high school teachers and their students. Small teams of students design and conduct their own research investigations with online help from volunteer scientists. Nine NGSS-aligned investigation themes available on plant science topics from agronomy to genetics. Join our community!

Thank You NABT Sustaining Members!

Sustaining Members share NABT's mission to promote biology and life science education.

Call NABT at (888) 501-NABT or visit www.NABT.org to learn more.



PLATINUM LEVEL SUSTAINING MEMBERS

Bio-Rad Laboratories

www.bio-rad.com

Carolina Biological Supply Company

www.carolina.com

Howard Hughes Medical Institute

www.hhmi.org

MiniOne™ Systems

www.theminione.com

miniPCR

www.minipcr.com

GOLD LEVEL SUSTAINING MEMBERS

BSCS

www.bsos.org

Monsanto Company

www.monsanto.com

University College at Washington University St. Louis


www.wustl.edu

SILVER LEVEL SUSTAINING MEMBERS

PASCO Scientific

www.pasco.com

● Princeton University Press

Booth 35 

Princeton, NJ • press.princeton.edu

Princeton University Press publishes distinguished trade and textbooks in the biological sciences. Visit our booth to see new titles on display including *The Serengeti Rules* by Sean Carroll, *Monarchs and Milkweed* by Anurag Agrawal, *How to Clone a Mammoth* by Beth Shapiro and *The Quotable Darwin* edited by Janet Browne.

SimBio

Booth 58

Missoula, MT • www.simbio.com

SimBio is a leading developer of interactive, simulation-based biology labs, used in over 20% of colleges and universities. Please stop by our booth to meet an author, see our ecology, evolution, genetics, and cell-biology modules, explore the NEW tutorial-style Keystone Predator lab, and/or register for FREE evaluation software.


Smithsonian Student Adventures

Booth 13

Denver, CO • walkingtree.org

Our Mission is to inspire students to become global citizens by taking an active interest in the world around them. Unlike a typical tour, our dynamic and engaging programs provide for an authentic international experience that offers the opportunity to effect positive change at home and abroad.

● Trubooks

Booth 36 

Palo Alto, CA • www.trunity.com

Trunity is transforming publishing for education and the way students learn; delivering world-class educational content seamlessly integrated with our Trubooks Global Learning Platform. Trubooks seamlessly combines learning management, customizable course creation and classroom collaboration directly within digital textbooks. Trunity provides the best innovative, active-learning content from outstanding educators and publishers.

● University College at Washington University St. Louis

Booth 16 

St. Louis, MO • ucollege.wustl.edu/msinbiology

Teachers earn their Master of Science in Biology degree in two years through this hybrid program that combines life science content knowledge with pedagogy & leadership projects. It consists of two, three week summer institutes in residence. The remaining coursework during the 2 academic years is completed through distance learning.

University of Nebraska at Kearney Online Biology, MS

Booth 10

Lincoln, NE • online.nebraska.edu

The online Biology, MS from the University of Nebraska at Kearney is a non-thesis program with a low student to faculty ratio that assures the guidance necessary for positive individual experiences and successful program completion. The program offers lab and field experiences while providing flexibility in coursework and timing.


Vaccine Education Center at Children's Hospital of Philadelphia

Booth 8

Philadelphia, PA • vaccine.chop.edu/schools

The Vaccine Education Center at Children's Hospital of Philadelphia has been providing up-to-date, scientifically accurate information about vaccines to the public for more than fifteen years. Visit our booth for information about free classroom materials about the immune system, diseases and vaccines and for free vaccine information in various formats.

● Vernier Software & Technology

Booth 52 

Beaverton, OR • www.vernier.com

Vernier is the leader in data collection technology for biology, life science, and environmental science education. Our award-winning hardware, software, and curricula will help you integrate technology and inquiry into your courses. Visit our booth to see what's new and enter to win a Go Direct SpectroVis Plus!

Vincennes University

Booth 7

Vincennes, IN • www.vinu.edu

Vincennes University is an affordable, residential community college with quality education for the first two years of any biology degree. With class sizes averaging 16, students get great instruction and field experiences, through classes and our Biology Club. Programs range from biotech to pre-med to zoology & marine biology.

WorldStrides

Booth 6

Charlottesville, VA • www.worldstrides.com/science

The industry leader, WorldStrides takes students of all ages and interests on world-wide journeys built to have lifelong impact. They focus on educational excellence by building interactivity into their travel programs, to encourage more genuine and memorable experiences. WorldStrides earns top ratings for customer focus, plus operational and safety expertise.

W.W. Norton

Booth 38

New York, NY • www.wwnorton.com

The oldest and largest publishing house owned wholly by its employees, W. W. Norton, Inc. publishes about 400 trade, college, and professional titles each year.