

● 3D Molecular Designs


Booth 420 

Milwaukee, WI

3dmoleculardesigns.com

Hands-on and minds-on! Our kits and models focus on core ideas and cross-cutting concepts in biology, chemistry, physical and life sciences. We involve teachers in developing products, field testing and presenting workshops. Kits support STEM, NGSS, AP, IB and PLTW. Ask about our new Dynamic DNA Kit and Chromosome Connections Kit!

AC2 Bio-Link Regional Center

Booth 713 

Austin, TX

ac2.bio-link.org

The AC2 Bio-Link Regional Center works with educators, high schools, colleges, and industry representatives in Texas and Kentucky to develop integrated networks that support and provide high quality educational experiences for students at multiple levels who wish to pursue careers in biotechnology.

American Museum of Natural History

Booth 316

New York, NY

learn.amnh.org

American Physiological Society

Booth 212

Bethesda, MD

the-aps.org

The American Physiological Society (APS) awards more than 1.2 million dollars annually. The Society grants travel funds, stipends for educational programs, professional development opportunities and more. Explore the-aps.org/educatorawards.

American Phytopathological Society

Booth 714

St. Paul, MN

apsnet.org

It is the American Phytopathological Society's mission to discover and disseminate new knowledge of plant systems worldwide to meet humanity's need for safe and nutritious food, affordable fiber, sustainable forests, and verdant landscapes; and promote the development and adoption of economically and environmentally sustainable practices to ensure plant health.

American Society of Plant Biologists

Booth 623

Rockville, MD

aspb.org

The American Society of Plant Biologists was founded in 1924 to promote the growth and development of plant biology, to encourage and publish research in plant biology, and to promote the interests and growth of plant scientists in general.

Anatomage

Booth 415

San Jose, CA


anatomage.com


Anatomage is a medical company, driving innovation through advanced solutions in hospitals and educational institutions. Our products include medical tables, surgical devices, and radiology software. Our cutting-edge equipment has been featured numerous times in journals, publications, and the media, including: TED Talks, BBC, CBC, Japanese Fuji TV, and PBS.

EXHIBITOR KEY


Sponsorship Tiers

 Diamond

 Gold

 Silver

 A La Carte

 Treasure Hunt Exhibitors

Anatomy in Clay Learning System

Booth 324

Loveland, CO

anatomyinclay.com

Anatomy in Clay® Learning System offers unique, successful hands-on anatomy-teaching skeletal models for teachers and students alike – promotes understanding of the 3-dimensional structure of human body systems, encourages learning, and increases knowledge retention. “The Mind Cannot Forget What the Hands Have Learned”™ Visit us in booth 324.

Animalearn

Booth 320

Jenkintown, PA

animalearn.org

Animalearn works to end the harmful use of animals in education. We strive to build awareness about animal use in the classroom and help to nurture a respect for all creatures. Animalearn helps both educators and students find the most effective non-animal methods to teach and study science. Our alternatives to dissection loan program, The Science Bank, is home to over 650 high-quality, animal-friendly humane science education products, from which educators can borrow for free.

ASCP

Booth 223

ascp.org

Founded in 1922 in Chicago, ASCP is the world's largest professional membership organization for pathologists and laboratory professionals. ASCP provides excellence in education, certification, and advocacy on behalf of patients, anatomic and clinical pathologists, and medical laboratory professionals. Learn more about who we are, what we do and how we can help you with a career in the lab at www.ascp.org.

Autopsy.Online

Booth 219

Chicago, IL

autopsy.online

Autopsy.Online - Your Cadaver Lab Next Door. This platform spans the human-digital divide by providing real human casework in accessible, discovery format. Consider how your curriculum would change if, at any moment, you could walk into a human anatomy lab. Would you send your students in to explore? Prefer anatomic guideposts? Aim for higher level thinking by solving a medical mystery? Or focus on basic physiology? You can do it all. Discovery. Didactics. Interaction. Real. Autopsy.Online.

Bedford, Freeman & Worth High School Publishers

Booth 521

Hamilton, NJ

highschool.bfwpub.com

Bedford, Freeman & Worth (BFW) High School 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.

BioCorporation

Booth 108

Alex, MN

biologyproducts.com

Bullfrogs an fetal pigs an eyes...oh my! All joking asides, we have what you need for your dissection labs. Come check out our selection and choose a free sample.

Bio-Rad Laboratories, Inc.

Booth 508

Hercules, CA

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!

BiteScis

Booth 622

Storrs, CT

bitescis.org

BiteScis sparks interest in scientific research by connecting what students learn in the classroom to the questions scientists are currently pursuing, whether in the lab or the field; through a microscope, telescope, or the circuits of a supercomputer. And since they're classroom-tested, free, editable, and tied to standards, they are easy to incorporate into your classroom. Come by the booth to check-out the lessons we currently have and to find out how you can get involved in future work.

Bone Clones, Inc.

Booth 516

Chatsworth, CA

boneclones.com

Bone Clones, Inc. is the premier osteological replication company specializing in precise casts of modern human skeletons, fossil hominid skeletons, modern animal skeletons and fossil animal skeletons. For over 25 years, Bone Clones® have been the leading osteological reproductions used in museums, universities, medical schools and other educational institutions.

Carolina Biological Supply Company

Booth 317

Burlington, NC

carolina.com

Carolina Biological Supply Company is a worldwide leader in science education, providing top-quality, innovative materials for educators. Carolina serves the K-16 market with everything needed to equip science laboratories and classrooms. Products, kits, NGSS lab solutions, and free teacher resources are available at carolina.com. Carolina™ Science catalog available upon request.

Catalyst Learning Curricula

Booth 617

Asheville, NC

catalystlearningcurricula.com

Catalyst Learning Curricula provides educational support in three primary areas of best practices development. We train teachers to broaden their professional skills using AP/IB/NGSS instructional techniques. We write curricula that contain only student-centered lesson plans and diverse teaching methods that exceed AP, IB, or NGSS science course standards. We help teachers, PLCs, schools, or districts create original curricula to suit their specific needs. How can we help you?

Cell Zone, Inc.

Booth 514

Springfield, MA

cellzone.org

Have you been looking for a way to make your classroom more active and include more learners? 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 classroom into a student-centered learning environment. Come by our booth to see our products and enter our drawing.

Clemson University**Booth 318**

Clemson, SC
clemson.edu

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.

Cognitive Surplus**Booth 216**

Portland, OR
cognitive-surplus.com

We are fascinated by and curious about the science in the world around us. We love everything from physics jokes to the exquisite beauty of early scientific etchings and illustrations. We're inspired by a sense of wonder for our universe and a desire to look closer. We think gazing up at the night sky, watching leaves turn color in the fall, and the way magnets work is intriguing and kinda magical, and we hope that we're able to share some of our excitement through our designs.

CONVIRON**Booth 325**

Winnipeg, MB
conviron.com

Conviron is a world leader in the design, manufacture and installation of plant growth chambers and rooms for plant science and agricultural biotechnology research, with equipment placed in the top research institutions in over 90 countries. By bringing our lab-grade plant science technology into the classroom through the ground-breaking BioSTEM education initiative, we offer teachers a powerful new experiential approach for developing STEM skills across multiple grades.

DataClassroom**Booth 709**

Charlottesville, VA
dataclassroom.com

DataClassroom is a web-app that allows students and teachers (grades 6-12) to engage with data through graphing and animated hypothesis testing. Your students can take a dataset or upload their own, make publication-quality graphs in seconds, and can move up to animated hypothesis test when they are ready. The best part of a science class will always be hands-on labs and experimentation. DataClassroom integrates next generation data-skills with the learning experiences you are already creating.

Earthwatch Institute**Booth 621**

Boston, MA
earthwatch.org

Earthwatch is the bridge between real environmental research and your classroom. Our 1-2 week expeditions, led by renowned scientists, offer participants a chance to build their skills in field research, contribute to conservation efforts, and see the world at one of dozens of sites, both domestic and abroad. With exclusive field research expeditions for high school students and fellowships for K-12 teachers we guarantee a fascinating, fun, impactful, safe, and transformative experience for all.

Ecology Project International**Booth 213**

Missoula, MT
ecologyproject.org

Ecology Project International (EPI) is a nonprofit dedicated to improving and inspiring science education and conservation. EPI offers 9-12-day science-focused travel programs that give students and teachers the opportunity to visit some of the world's most biodiverse locales, study ecology, and assist in ongoing scientific research.

EDVOTEK**Booth 414**

Washington, DC
edvotek.com

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

Expert TA, LLC**Booth 312**

Tulsa, OK
theexpertta.com

**Fisher Science Education/
G-Biosciences/EMC Publishing****Booth 208**

El Dorado Hills, CA
biotech.com

Biotechnology coursework increases student interest in real-world biology. Featuring Ellyn Daugherty's Biotechnology: Science for The New Millennium, 2E and Biotechnology Basics™ by Ellyn Daugherty, Fisher Science Education, G-Biosciences and EMC Publishing provide you with all the curriculum and materials needed to bring real-world science into your science classroom. Visit Booth #208 for booth workshops and bioscience teaching materials and meet with Ellyn one on one.

Foldscope Instruments, Inc**Booth 423**

Palo Alto, CA
foldscope.com

Foldscope is the ultra-affordable, paper microscope that you assemble yourself. Designed to be extremely portable, durable, and to give optical quality similar to conventional research microscopes (magnification of 140X and 2 micron resolution). Our mission is to produce low-cost scientific tools that globally expand access to science.

● Greentrek Student Expeditions

Booth 322

Oak Park, IL
greentrek.org

Greentrek was created as an innovative response to mainstream travel. We believe we can do travel in a responsible way by generating positive benefits to your travel experience, and at the same time contribute to the conservation of the natural environment, empower people and contribute to local economies. We promote non-formal and global education by generating interaction with local stakeholders and creating practical learning experiences.


● HudsonAlpha Institute for Biotechnology

Booth 416 

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.

● Labster

Booth 610 

Somerville, MA
labster.com

Labster is a company dedicated to developing fully interactive advanced lab simulations for higher education and high school levels. Labster's virtual labs are designed to stimulate students' natural curiosity and highlight the connection between science and the real world, improving student learning outcomes and retention rates.

LabXchange

Booth 417

Cambridge, MA
labxchange.org

LabXchange is an online platform for global science education that integrates the best of digital instruction and virtual lab experiences, while also connecting students, teachers, and researchers in a learning community based on sharing and collaboration.

LAXCO Inc

Booth 227

Mill Creek, WA
laxcoinc.com

Maderas Rainforest Conservancy

Booth 710

Miami, FL
maderasrfc.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.

Millikin University

Booth 218

Decatur, IL
millikin.edu

MiniOne Systems

Booth 517

San Diego, CA
theminione.com

MiniOne Systems provides electrophoresis and PCR systems specifically for hands-on bioscience learning in classrooms. Our student-centered systems are designed to be safe, reliable, robust, fast, and affordable. Our menu of MiniLabs simplify classroom management and engage students with real world experiments. Bring hands-on electrophoresis- and PCR-based labs to your classroom!

● miniPCR

Booth 411 

Cambridge, MA
minipcr.com

At miniPCR bio we reimagine what is possible in the biology classroom. We design equipment and curriculum for affordable, hands-on, truly engaging biology education for learners from middle school through college. Our DNA Discovery System, which combines miniPCR and blueGel electrophoresis, offers teachers and students unprecedented access to complete DNA analysis, and our curriculum products bring biology out of the black box by rendering complex concepts visible and tangible.

Modern Biology, Inc.

Booth 708

Lafayette, IN
modernbio.com

Montana State University

Booth 711

Bozeman, MT
montana.edu/msse

The MS in Science Education (MSSE) program is delivered primarily online, with summer field and lab courses that utilize the diverse environment of Montana to teach scientific principles and provide models of field-based instruction. Courses in all science disciplines are offered to improve content knowledge and provide innovative inquiry-teaching strategies. Unique characteristics make this program appealing to both traditional and informal science educators. Affordable, competitive tuition.

Nasco

Booth 326

Fort Atkinson, WI
enasco.com

Nasco specializes in elementary and secondary science materials, kits, live and preserved biologicals, and lab equipment. We focus on quality products and budget-sensitive prices. Please visit us at www.eNasco.com or call 1-800-558-9595.

National Anti-Vivisection Society (NAVS)


Booth 217
Chicago, IL
navs.org

National Center for Science Education

Booth 615
Oakland, CA
ncse.com


The National Center for Science Education (NCSE) works to ensure that what is taught in science classrooms and beyond is accurate and consistent with the best current understanding of the scientific community. Currently, NCSE focuses on climate change and evolution – well-established areas of science that are culturally controversial.

● National Corn Growers Association (NCGA)

Booth 211 
Chesterfield, MO
ncga.com

Are your students informed about climate change, environment, sustainability, food science? Be part of a growing national network that provides free curriculum, professional development & supplies! Our phenomena-based lessons explore these issues & engage your students with investigative learning. MS/HS bio, chem, & enviro science educators will benefit from materials written by teachers for teachers, with lessons that connect with NGS standards. Visit Booth 211 for more info! agisstem.org

● OpenStax, Rice University

Booth 311 
Houston, TX
openstax.org

OpenStax is committed to improving access to quality learning materials. As a nonprofit ed tech initiative that is part of Rice University and supported by philanthropic foundations, OpenStax provides free college and Advanced Placement textbooks that are developed and peer-reviewed by educators, as well as low cost, personalized courseware that helps students learn.

Packback

Booth 220
Chicago, IL
packback.co

● PASCO Scientific

Booth 310
Roseville, CA
pasco.com

PASCO is the award-winning leader in hands-on, inquiry-based science. We transform science education and student learning with innovative sensors, software, equipment, and curriculum that promote 21st century readiness. Biology and physiology students use our sensor technology on their own tablets, computers, and smartphones and see their data in real time. Our award-winning products include the Wireless CO2 Sensor, Wireless Temperature Sensor, SPARKvue® software, and the Wireless Spectrometer.

Pearson

Booth 111
Austin, TX
pearson.com/us

Every learning moment builds character, shapes dreams, guides futures, and strengthens communities. At Pearson, your learning gives us purpose. We are devoted to creating effective, accessible solutions that provide boundless opportunities for learners at every stage of the learning journey.

Science Take-Out

Booth 620
Honeoye Falls, NY
sciencetakeout.com

SimBio

Booth 608
Missoula, MT
simbio.com

SimBio produces inquiry-driven biology modules built around sophisticated interactive simulations. With instant-feedback to reinforce understanding and integrated auto-graded quizzes, they're great as homework or in-class assignments. We're excited to demo our newest module, DNA Explored, which helps students understand the complexity of DNA structure and replication, at our booth (#608). If you stop by, we'll give you access to FREE EVALUATION SOFTWARE to explore all of our modules on your own!

Society for Neuroscience – BrainFacts.org

Booth 522
Washington, DC
sfn.org

BrainFacts.org shares neuroscience with educators and students through engaging articles, videos, activities, and more. Neuroscience is rich with exciting discoveries, continuing profound unknowns, and critical implications for individuals, families, and societies. BrainFacts.org is a public information initiative of The Kavli Foundation, the Gatsby Foundation, and the Society for Neuroscience.

The Dana Foundation

Booth 323
New York, NY
dana.org

The Dana Foundation is a private philanthropic organization that supports advancing understanding of brain research through grants, publications, and educational programs. Stop by our booth for free booklets, fact sheets, and puzzles about the brain, and to learn more about our public outreach initiatives.

uHandy Mobile Microscope

Booth 421

loveuhandy.com

Microscopy is the second instinct that gives everyone a deeper understanding of the world. Three exclusive traits—Crystal clear photos, Effortless operation, anytime and anywhere exploration—make uHandy a No.1 choice microscope for the next generation. uHandy restores your curiosity and originality. Getting rid of those expensive and heavy microscopes, uHandy sets curiosity free. Explore the world, discover anytime, anywhere, and find your own solutions to every problem on your own.

University College at Washington University St. Louis

Booth 308

St. Louis, MO

ucollege.wustl.edu

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 consist of two, three week summer institutes in residence. The remaining coursework during the 2 academic years is completed through distance learning .

University of Florida, Biotility

Booth 225

biotility.research.ufl.edu

Vaccine Education Center at Children's Hospital of Philadelphia


Booth 611

Philadelphia, PA

vaccine.chop.edu

The Vaccine Makers Project (VMP) offers free lessons and resources about the immune system, infectious diseases and vaccines. A program of the Vaccine Education Center at CHOP, the VMP seeks to inspire students with compelling materials and introduction to real-world scientists while equipping educators with easy-to-use, scientifically-accurate tools. Stop by and visit us in booth #611!

Vernier Software & Technology

Booth 511 

Beaverton, OR

vernier.com

Founded in 1981, Vernier pioneers award-winning interfaces, sensors, software, and curriculum to transform how educators teach science and how students collect, analyze, and interpret scientific data.

W.W. Norton

Booth 616

New York, NY

books.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.

Walking Tree Travel

Booth 214

Denver, CO

walkingtree.org

Weber Scientific

Booth 614

Hamilton, NJ

weberscientific.com

Weber Scientific is a leading manufacturer and distributor of laboratory supplies and equipment with a focus on food safety across academia, regulatory and industry. Since 1959 we have specialized in supplying the quality control needs for product testing, both raw and finished, and for overall processing and facility quality assurance. Our 265-page buyer's guide, legendary for great prices, offers a comprehensive selection of products, including many exclusive and hard-to-find items.

Wisconsin Fast Plants Program

Booth 520

Madison, WI

fastplants.org

Wisconsin Fast Plants freely shares innovative resources for teaching science at all levels with rapid-growing Fast Plants. We bring to NABT and share online NGSS-aligned resources for elementary, middle/high school, and AP Biology. From life cycle, to genetics, evolution and environmental sciences, Fast Plants bring science alive.