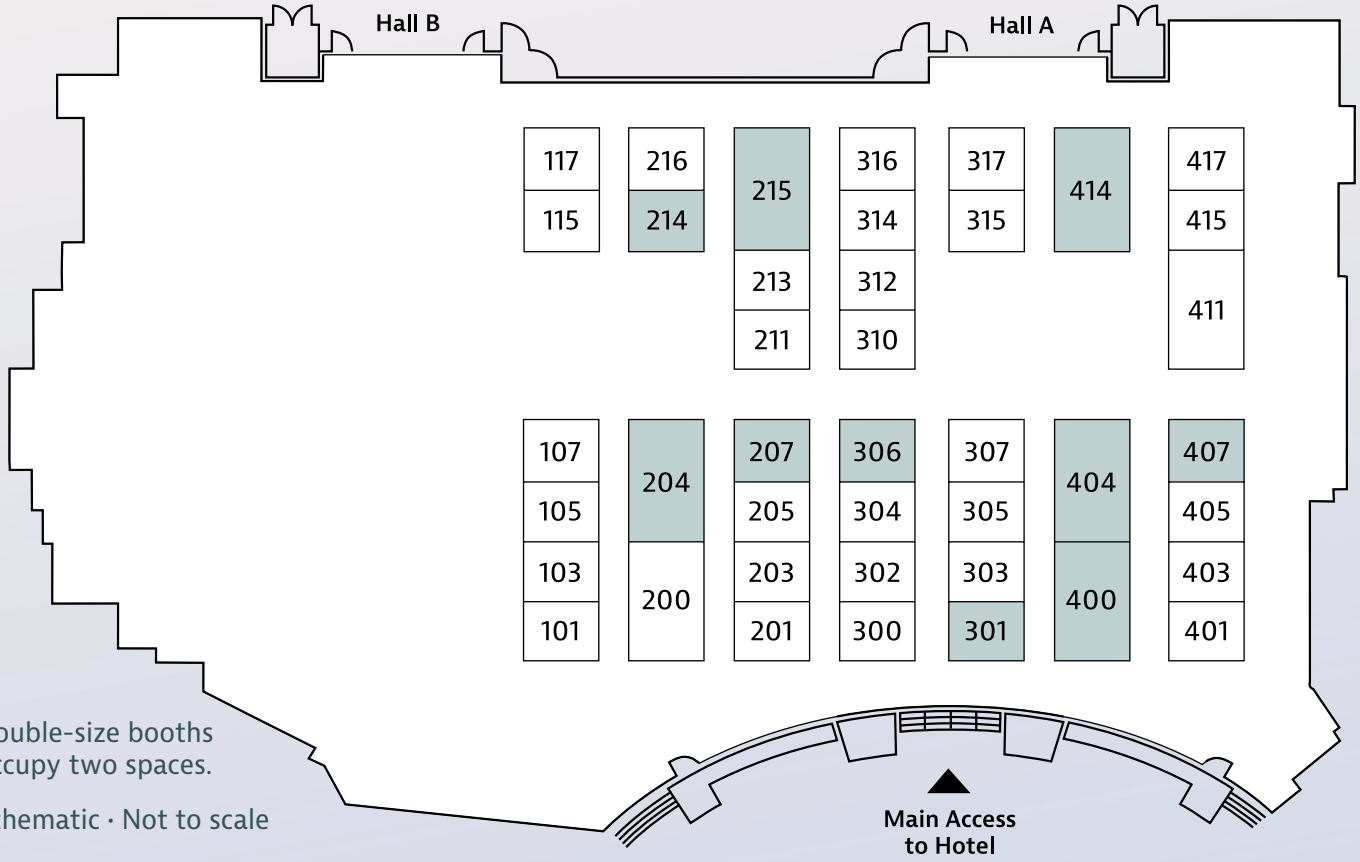
Marsalis Hall

Hyatt Regency Dallas · October 29-30, 2026



Double-size booths occupy two spaces.

Schematic · Not to scale

EXHIBIT HALL HOURS

THURSDAY
4:15PM–6:15PM
Exhibit Hall Grand Opening Reception

FRIDAY
7:30AM–5:30PM
Exhibit Hours

4:00PM–5:30PM
Exhibit Hall Closing Experience

EXHIBITOR KEY

SPONSOR BOOTHS

Sponsor

SPONSOR TIERS

- Diamond
- Gold
- Silver
- Treasure Hunt Exhibitors

3D Molecular Designs

Booth #414
3dmoleculardesigns.com/

At 3D Molecular Designs (3DMD), we transform science learning through our dynamic hands-on kits and interactive models. 3DMD's popular innovative manipulative kits are known for accuracy and durability, and most are unique in the biomolecular marketplace. Our comprehensive suite of resources is developed to empower educators and engage students, driving a deeper understanding of complex scientific concepts. 3D Molecular Designs blends digital tools and educational resources with physical kits and models, redefining the teaching and learning of biomolecular sciences. Our commitment to fostering curiosity, critical thinking, and a passion for scientific exploration forms the foundation of this company.

Algae Research and Supply Inc.

Booth #211
algaeresearchsupply.com

Algae Research and Supply helps high school biology teachers bring living microalgae into the classroom. Our cultures and kits support labs on photosynthesis, cellular respiration, population growth, water quality, and biotechnology, all sized to fit a class period and a standard lab bench. Every kit ships ready to use with a teacher guide, student handouts, and alignment to NGSS, AP Biology, and IB Biology. Cultures are grown in our San Diego, California lab and shipped live nationwide. Visit us to see cultures growing, pick up lab protocols, and talk through what works in a real classroom.

Alternative Fuels and Feedstocks Office: Bioenergy Research & Education Bridge (BRIDGES) Program

Booth #316
www.energy.gov/cmei/fuels/bioenergy-research-and-education-bridge-program

BRIDGES case studies translate real-world research in bioenergy into opportunities for students to develop technical and professional skills and provide opportunities for career exploration. Intended to be taught in various settings from high school to technical and community colleges to universities courses, the classroom case study materials within the BRIDGES Program are designed to encourage future careers in bioenergy for all students.

American Society of Plant Biologists

Booth #307
aspb.org

The American Society of Plant Biologists promotes the growth and development of plant biology, encourages and publishes research in plant biology, and provides vital supports for plant scientists. The Society actively works to increase awareness of the significance of plants, support educators, and increase student interest in STEM by promoting scholarly teaching, active learning, effective mentoring, and evidence-based public engagement.

Anatomage, Inc.

Booth #411
anatomage.com

Anatomage is a medical company, driving innovation through advanced solutions in hospitals and educational institutions. Our digital cadaver table, the Anatomage Table, allows a hands-on approach to learning the human body through unique visualization options, dissection tools, and quiz mode features, making it a strong asset to any anatomy class.

Animal Welfare Institute

Booth #314
awionline.org

Since 1951, the Animal Welfare Institute has been dedicated to alleviating animal suffering caused by people. We seek to improve the welfare of animals everywhere: in agriculture, in commerce, in our homes and communities, in research, and in the wild.

Animalearn

Booth #403
animalearn.org

Animalearn has worked to enhance life science education experiences by providing non-animal resources for K-12 classrooms and beyond. Animalearn's one-of-a-kind loan program, The Science Bank, is home to hundreds of innovative animal friendly humane science education products, including AR/VR technology and realistic hands-on models, that can be borrowed for FREE. The Science Bank also hosts a comprehensive listing of online dissection links for both animal and human anatomy. Stop by our booth and let us demonstrate how you can reinvent your biology labs and help us put the life back in life science.

Appleseed Expeditions

Booth #417
appleseedexpeditions.com

Appleseed Expeditions brings science to life through educational travel for middle school, high school, and college students. Our programs connect classroom learning with field experiences in marine biology, ecology, geology, and conservation. From investigating Yellowstone's predator–prey relationships to exploring coastal ecosystems, students observe wildlife, ask questions, and discover how natural systems interact. Each expedition combines science exploration, community service, and cultural experiences to inspire curiosity, strengthen scientific thinking, and encourage environmental stewardship.

BFW Publishers
Booth #407
www.bfwpub.com

At BFW, we're proud to be the leading source for AP® and on-level materials—and to inspire what's possible for every student. With BFW, you'll find what you need for class today: classroom tools that work, extensive support for teachers, media that adds value to your classes, and the support you need when you need it. Our industry-leading books and media are grounded in learning science and shaped by real classroom experience, designed for the way today's learners think, grow, and engage.

Bio-Rad Laboratories
Booth #404
www.bio-rad.com/en-us/s/edu

Bio-Rad provides you with a completely supported life science education experience. Starting with the highest quality 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!

Biotility
Booth #405
biotility.research.ufl.edu/

Biotility at the University of Florida is dedicated to delivering high-quality credentialing and professional development for the biotech industry. Our primary objective is to prepare the next generation of workforce talent and enhance the skills of existing employees in the bioscience sector.

BIOZONE
Booth #306
www.biozone.com

BIOZONE specializes in the production of high quality student instructional materials and teacher resources for high school sciences (grades 9-12) both print and digital media. The soul of BIOZONE - our goal is to improve science education performance in schools worldwide. We support teachers in their daily challenges of teaching and help make students not only succeed in the classroom, but in their future. Coming from a teaching background, Richard Allan founded BIOZONE International, in 1988. Richard and his team of ex-teachers have developed a suite of unique resources that meet the needs of teachers and students worldwide.

Carolina Science
Booth #204
www.carolina.com

Carolina Science is a worldwide leader in science education, providing top-quality, innovative science and math materials for educators. Carolina serves the K-16 market with everything needed to equip science laboratories and classrooms. Products, kits and free teacher resources are available at carolina.com.

Codon Learning
Booth #107
codonlearning.com

Codon Learning is an NSF-funded courseware platform designed to replace the traditional college biology textbook. We build customized, high-structure courses grounded in evidence-based teaching and learning strategies like self-testing, spaced practice, and metacognition, not content overload and memorization.

Our team of biology educators, researchers, and experienced higher-ed content and technology professionals would love to partner with you on your general biology or genetics course. Please stop by our booth to learn more.

EDVOTEK, Inc.
Booth #301
www.edvotek.com

EDVOTEK is the leading supplier of safe, affordable, and easy-to-use biotechnology kits and equipment designed for higher education. Our product line includes research-grade instruments for PCR, electrophoresis, and other core molecular biology applications. Built for high schools and teaching labs, our kits & equipment support rigorous academic standards while remaining accessible and cost-effective. We empower high schools, colleges and universities to deliver hands-on experiences that bridge the gap between classroom learning and real-world science. Whether for instruction or introductory research, our products help prepare students for study and careers in the life sciences by making cutting-edge biotechnology approachable and practical.

Flinn Scientific
Booth #207
FlinnSci.com

Flinn is a trusted STEM partner to schools and districts, bringing nearly 50 years of experience supporting effective classroom instruction. We deliver integrated solutions - combining hands-on materials, curriculum-aligned resources, and operational support - designed to meet the evolving needs of today's educators. Our approach prioritizes simplicity, consistency, and impact, helping teachers reduce preparation time, maintain safe classrooms, and drive meaningful student engagement. With deep expertise in the education market, Flinn supports both individual educators and system-level leaders with practical, results-oriented solutions, helping schools create engaging learning environments while optimizing time, resources, and performance across the classroom.

Indiana University College of Arts and Sciences
Booth #312
college.indiana.edu

Discover the Natural Sciences at Indiana University!

Learn what the IU College of Arts and Sciences offers your students. Explore undergraduate programs across the natural and mathematical sciences, including biology, chemistry, neuroscience, human biology, molecular life sciences, animal behavior, physics, and more. Discover how IU students combine rigorous academics with hands-on research, experiential learning, and career preparation. Stop by to learn more about opportunities available to future IU students and how you can help your students explore the College as they consider what comes next after high school.

LabXchange
Booth #305
labxchange.org

LabXchange is a global STEMM classroom, open to every curious mind. Created at Harvard University with support from the Amgen Foundation, LabXchange is a platform, a community, and a library of 34,000+ FREE interactive learning resources. We aim to expand access to high-quality digital learning experiences, and give learners and educators everywhere the tools to chart their journeys in science. All resources are freely available and accessible with or without an account.

MetroLaser Inc
Booth #216
www.metrolaserinc.com

MetroLaser scientists develop and deliver state-of-the-art optical & laser diagnostic instruments for a broad range of applications in aerospace, defense, structural mechanics, noise and vibration.

Midwestern Journal of Undergraduate Sciences
Booth #303
journals.ku.edu/MJUSc

The MJUSc is an accessible publication for undergraduate capstone, honors, and independent research projects of all kinds. We work with mentors to facilitate student publication using a Lite Peer Review designed for students who are unable to return for more experimental work and who need constructive feedback to promote a lifetime of scientific publication.

MiniOne Systems
Booth #315
theminione.com/

Molecular Biology Anywhere and for Everyone! MiniOne® Systems makes hands-on biotechnology accessible with compact, affordable, classroom-safe equipment and inquiry-based MiniLabs designed specifically for biology education. Our game-changing Electrophoresis and PCR Systems help teachers bring real-world molecular biology techniques into the classroom with less prep, faster results, and greater student engagement. From classroom labs to at-home learning or fieldwork, MiniOne empowers students to do real science, ask meaningful questions, and see results in real time.

miniPCR bio
Booth #400
www.minipcr.com

Our biology and biotech equipment, along with our hands-on lab activities, are bringing cutting-edge molecular biology to classrooms, laboratories, and even outer space! We're a team of molecular biologists, engineers, designers, and educators united by one mission: making science accessible to everyone, everywhere.

MIT Edgerton Center
Booth #215
edgerton.mit.edu/DNA-proteins-sets

Thanks to the MIT Superfund Research Program's sponsorship, MIT presents three biology sets (Protein, DNA/RNA, and tRNA) created by the MIT Edgerton Center, providing hands-on learning experiences for abstract concepts. Unlike most models, the sets are designed to teach molecular processes, not just molecular structure. The models are made to be manipulated, so learners can perform cellular functions with their own hands. Curriculum progresses from beginner through advanced levels, so these lessons are appropriate for middle school, high school, AP Biology, and adult learners. Diverse populations including multilingual learners have found the models an engaging way to learn difficult concepts.

National Anti-Vivisection Society
Booth #205
navs.org/

The National Anti-Vivisection Society (NAVS) was founded in 1929 to raise awareness and advocate for the elimination of animal testing. Our mission has expanded to include encouraging replacements for classroom dissections, supporting sanctuaries for animals formerly used in research, and empowering scientists to pursue innovation.

OpenStax, Rice University
Booth #203
openstax.org/k12

OpenStax is the world's largest publisher of open educational resources (OER) and an initiative of Rice University. With a mission to make an amazing education accessible for all, OpenStax provides affordable, high-quality, peer-reviewed learning materials and interactive learning technologies for high school and college courses. In addition to peer-reviewed textbooks available free online, OpenStax offers various evidence-based instructional resources for high school science teachers, including standards alignment materials, career explorer guides, and project-based learning resources. OpenStax is also the lead organization of the nation's seminal infrastructure for education research, SafeInsights. For more information, visit openstax.org/k12.

Savvas Learning Company
Booth #300
learning.savvas.com/NABT

At Savvas, we believe students learn science best by doing science. This commitment comes to life in the all-new Miller & Levine Experience Biology®, from renowned scientists and authors Ken Miller and Joe Levine. Their trusted scientific expertise, signature storytelling, and memorable visual learning combined with phenomena-driven investigations, hands-on and digital experiences, and practical teacher support help every student make sense of biology.

Science Communication Lab
Booth #214
scicommlab.org

The Science Communication Lab (SCL) is a nonprofit organization that partners with educators to transform science learning through immersive films, curriculum-ready multimedia resources, and active learning tools. By highlighting human stories behind scientific discovery, SCL makes complex concepts accessible and engaging. SCL works closely with educators to develop materials aligned with active learning and science standards to support teachers at every level and showcase the real-world relevance of science in the classroom. SCL aims to bridge the gap between science, education, and the public, empowering educators to inspire the next generation to see science as vital, inclusive, and impactful.

SimBio
Booth #101
SimBio.com

SimBio develops innovative teaching tools that help college biology students better understand challenging concepts. For 25 years, our hallmark has been the use of sophisticated, interactive simulations of biological systems that foster inquiry-driven learning and transform passive assignments into active investigations. Motivated by a mission to improve biology education, our modules are proven-effective through grant-funded education research and a commitment to extensive classroom-testing. SimBio's platform is intuitive, easy to set up, and provides immediate, reinforcing feedback to students. We make it simple to seamlessly integrate active learning into your curriculum – either to supplement or entirely replace your traditional textbook.

The Jackson Laboratory
Booth #302
www.jax.org

The Jackson Laboratory (JAX) is an independent, nonprofit biomedical research institution which aims to discover precise genomic solutions for disease and empower biomedical researchers to improve human health. JAX Genomic Education develops NGSS-aligned lessons, activities, and hands-on laboratory protocols for teaching and learning about genetics and genomics. Our Teaching the Genome Generation™ professional development program provides teachers with the content knowledge, teaching strategies, and resources needed to implement molecular genetics labs, bioinformatics activities, and bioethics lessons that effectively engage students.

Uncommon Productions
Booth #304
www.uncommonproductions.com

Uncommon Productions creates inspiring documentaries and educational resources for science classrooms. Explore our award-winning films Cracking the Code: Phil Sharp and the Biotech Revolution, Jim Allison: Breakthrough, The Last Mountain, and A Life Among Whales. All films are free for educators and include accompanying activities. Discover stories of scientific perseverance to inspire your students and connect to STEM curricula. Swing by booth 304 to learn more and get a free gift while supplies last.

UniVirtual
Booth #415
www.univirtual.com

UniVirtual delivers immersive, interactive environments that enhance how college and AP Biology courses are taught and learned. Our platform connects students and instructors in real time to run experiments, take virtual field trips, and explore biology through hands-on, story-driven activities. Complex concepts become easier to grasp when students actively participate rather than just observe. Designed for simplicity and requiring no special hardware, UniVirtual makes it easy for educators to integrate virtual labs and explorations into their existing curriculum, sparking lasting excitement for biology in today's learners.

Vaccine Makers Project
Booth #200
VaccineMakers.org

The Vaccine Makers Project (VMP) is the classroom-based program of the Vaccine Education Center at Children's Hospital of Philadelphia. The Center was launched in October 2000 to provide accurate, comprehensive and up-to-date information about vaccines and the diseases they prevent. The VMP offers lessons and resources to educate students about how the immune system works, how diseases develop and how vaccines work to prevent them. The program also provides STEM career-related materials as well as tools to help students evaluate information and develop critical thinking skills.

Vernier Science Education
Booth #213
www.vernier.com

For more than 40 years, Vernier Science Education has committed our experience, knowledge, and passion to create the best and most reliable solutions for STEM education. Our comprehensive solutions include hardware, software, content, assessment, professional development, and technical support. At the heart of Vernier is our deep commitment to being an authentic and trusted partner to STEM educators. Our mission is to partner with educators and communities to build a STEM-literate society where students grow up to become knowledgeable citizens who can solve problems, fully contribute to their communities, and drive innovation. For more information, visit www.vernier.com.

Ward's Science
Booth #201
www.wardsci.com/us/en/

Ward's Science has supported science educators since 1862, providing high-quality materials, innovative tools, and reliable classroom support for hands-on learning. Based in Rochester, New York, we help teachers inspire curiosity and deepen scientific understanding across Biology, Chemistry, Earth & Space Science, Physics, STEM, and specialized disciplines. From everyday essentials to complete lab solutions, Ward's Science is the trusted partner educators rely on to turn science lessons into meaningful science connections.