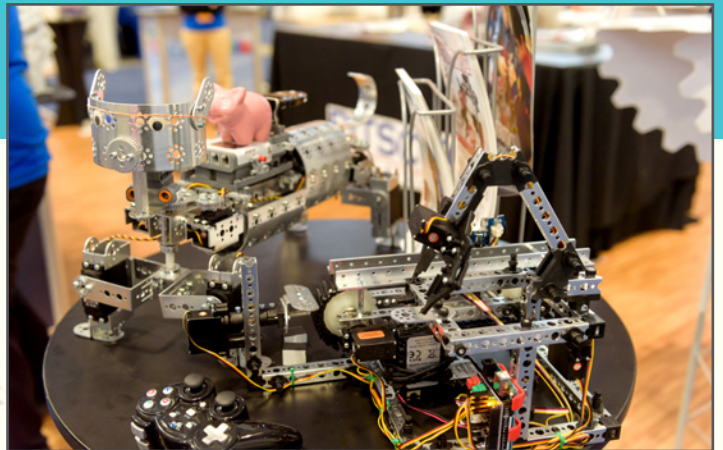


21 HOURS
of Exhibits
Time!

EXHIBITS INFORMATION



NSTA National
Science
Teachers
Association

**NATIONAL CONFERENCE ON
SCIENCE EDUCATION**

LOS ANGELES

March 30–April 2

2017

EXHIBITS INFORMATION

12,000+ ESTIMATED ATTENDEES

VENUE

Los Angeles Convention Center
1201 South Figueroa Street
Los Angeles, CA 90015

SCHEDULE

Installation:

March 28: 11am – 5pm

March 29: 8am – 5pm

Exhibits Open:

March 30: 11am – 6pm

March 31: 9am – 5pm

April 1: 9am – 3pm

Exclusive Exhibit Hours On:

March 30: 11am – 12:30pm

Dismantling:

April 1: 3pm – 8pm

April 2: 8am – Noon

PRICING

10x10 Corner – \$2,650

10x10 Inline – \$2,375

Larger Booth Sizes & Configurations Available

BOOTH INCLUDES

- 10'X10' Exhibit Space
- 3' high side-rail divider/8' high back drape
- 4 Complimentary Exhibitor Badges
- Company Listing in*:
 - Conference Program
 - Conference App
 - Interactive Floorplan
- Complimentary Lead-Retrieval Service*
- Light Refreshments Daily

**Must submit contract by January 27, 2017*

BENEFITS OF EXHIBITING

- Branding
- Lead Generation
- Direct Sales
- Networking
- Outreach

Experience the positive impact Exhibiting with NSTA can have on helping you reach your outreach, marketing and sales goals!

ATTENDEE FACTS*

- 71% are decision makers for their schools and districts
- 98% would recommend attending the NSTA Conference to their colleagues
- 61% spend more than 3 hours in the Exhibits Hall

**Based on 2016 National Conference Attendee Survey*

GENERATE EVEN MORE BUZZ VIA

- Exhibitor Suites
- Dedicated E-Mail Blast
- Direct Mailing List Rental
- Exhibitor Workshops
- Sponsorship
- Company Showcases
- Focus Group Meeting Space
- Conference App Bundle

CONTACT
Jeffrey
LeGrand-Douglass
for more info at
703-312-9240 or
jlegrand@nsta.org

NSTA's National Conference Features the Leading Companies, Non-Profit Organizations and Government Agencies at the Cutting Edge of Science Education!

- "Murder at Old Fields"
3D Molecular Designs
3DPT Enterprises, LLC
5eTek
A+ STEM Labs
AAAS Education
AAAS/Science
AALAS Foundation
Accelerate Learning
- STEMScopes
Achievement First
ACT, Inc.
Activate Learning
Adam Equipment
Advancement Courses
AEOP eCYBERMISSION
& GEMS
Albert Einstein Distinguished
Educator Fellowship Program
Aldon Corporation
Allied Powers, LLC
American 3B Scientific
American Association of
Physics Teachers
American Chemical Society
American Farm Bureau
Foundation for Agriculture
American Lab Design
American Meteorological Society
American Museum of
Natural History
American Paper Optics, LLC
American Physical Society
American Society of
Plant Biologists
Amplify
Anatomage
Anatomy In Clay™
Learning System
Anatomy Warehouse
Animal Jam/Wildworks
Animal Welfare Institute
Animalearn
Annenberg Learner
AquaPhoenix Education
Arbor Scientific
Arbordale Publishing
ArduSat
Astronomy to Go
Backyard Brains
BARBAKAM Science
Lab Notebooks
Battle Creek Math and
Science Center
Bedford, Freeman and Worth
Benchmark Education
Beyond Benign
Bio Corporation
Bio-Rad Laboratories
BIOZONE International
BirdBrain Science
Bone Clones, Inc.
Boxlight, Inc.
Bright Schools Competition
Britannica Digital Learning
Brown Dog Gadgets
Camp Invention
Capital Trade Events
Carolina Biological Supply
Cedar Fair Entertainment
Celestron
Cell Zone, LLC
Center for Chemistry
Education, Miami University
Challenger Center
Chemglass Life Sciences
Chibitronics
Civil Air Patrol
CK-12 Foundation
Claire Lynn Designs
Clemson University
Cogent Education
Consumer Aerosol Products Council
(CAPCO)
Cook Museum of
Natural Science
CreateWith3D
Creative Discovery Museum
Cyber Innovation Center
Delta Education, School
Specialty Science
Different Drum Educational
Sailing Adventures
Digitalis Education Solutions
Dinah.com
Discovery Education
- Disney Youth Programs
Diversified Woodcrafts
DK
Donate Life Tennessee
Dremel
DroneCurriculum.net
Dynalox Labware
Earth Science Week
East Carolina, Dept. of
Mathematics, Science &
Instructional Technology
Education
EcoRise Youth Innovations
Ed Speldy East Company
Education Development Center
Educational Innovations
Edvotek
Energy Concepts, Inc.
Engineering is Elementary
Enovative Technologies
Environmental Systems
Research Institute, Inc.
EPA National Service Center
for Environmental Publications
ePlanetarium
Ergopedia
eScience Labs
Estes-Cox Corporation
ETA hand2mind
ExploreLearning
FDA Food Science & Nutrition Education
Firefly Books
FIRST (For Inspiration and
Recognition of Science
and Technology)
fischertechnik Education
Fisher Science Education
Fit to a Tee
Flinn Scientific
Forestry Suppliers
Frey Scientific/CPO Science
Fritz Lauriston - Interactive
Physics Textbook
G Adventures National
Geographic Journeys
Gale
Garrett A Morgan Clearinghouse
G-Biosciences
Gibberish
Google
Grand Classroom
Grand Hank Productions
Great Lakes Bioenergy
Research Center, UW-Madison
Green Edventures
Hanna Instruments
Hayden-McNeil Publishing
Halbrook Global
Field Expeditions
Horizon Educational
Houghton Mifflin Harcourt
Howard Hughes Medical Institute
ICIScientific
IDEATION Systems
iFLY Indoor Skydiving
Infinite Trading
Infobase Learning
Inq-ITS
IODP: U.S. Science Support
Program - Columbia University
IRIS
ISRI - Voice of the Recycling Industry
It's A Noisy Planet, Protect
Their Hearing
It's About Time
IXL Learning
Kaleidoscope Adventures
Ken-A-Vision Mfg.
Kendall Hunt Publishing
Company
Kennedy Space Center
K'NEX Education
Knowing Science
LAB-AIDS, Inc.
Lakeshore Learning Materials
LaMotte Company
Learning A-Z
Learning Bits
Learning Blade - Thinking Media
LEGO Education
Lesley University
Library of Congress
littleBits Electronics
Macmillan
MakerBot
Makey Makey
- MaryRuth Books
Math for America (Mfa)
McDowell Farm School
McGraw-Hill Education
Measured Progress
Microsoft
miniPCR
Mississippi State University Geosciences
Molymod Models -
Spiring Enterprises, Ltd
Monsanto Company
Mountain Press
MudWatt
NADA Scientific, Ltd.
Nano-Link: Center for
Nanotechnology Education
NARIKA Corporation
NASA Office of Education
Nasco
National Agriculture
in the Classroom
National Assessment for
Educational Progress
National Association of Rocketry
National Center for
Science Education
National Energy Education
Development Project
National Environmental
Education Foundation
National Geographic
National Geographic Learning
National Institute of
Neurological Disorders and Stroke
National Library of Medicine
National Math +
Science Initiative
Navajo Jewelry and Crafts
New Knowledge
Organization Ltd
NewPath Learning
NNCO
NOAA Education
Nomad Press
North American Association
for Environmental Education
Northeastern Integrated Pest
Management Care
Northrop Grumman Foundation
Nutrients for Life Foundation
Ocean Optics
oddWires
OHAUS Corporation
Operation Wallacea
Orkin
Otto Trading
Ozobot
PASCO scientific
PBS Educational Media
PBS LearningMedia
Pearson Education
Penguin Random House
Pepco, Inc.
Perimeter Institute for Theoretical Physics
Pitsco Education
PlayMada Games
PocketLab by Myriad Sensors
Population Connection
Presidential Awards for Excellence in
Mathematics and Science Teaching
Project Lead the Way
Project Learning Tree
Publisher Spotlight
Qinghua
Quo Student Travel
Renaissance Learning
Road Scholar
RoboRobo Company
ROBOTERRA, Inc.
Rokenbok Education
SAE International
Safari Club International Foundation
Schmitti the Weather Dog
Scholastic Inc.
Scholastic Library Publishing
School Specialty Science
Science First®/STARLAB®
Science4Us.com
Sciencewiz
Seacamp Association
SeaWorld Parks and Entertainment
Shape of Life
Sheldon Laboratory Systems
Shell Science Lab Challenge
Simulation Curriculum Corp.
Skulls Unlimited International
- Smart Lab Educational
SmartSchool Systems
Smithsonian Science Education Center
Society for Neuroscience
Society for Science & the Public
Society of Women Engineers
Soil Science Society of America
Southern Science Supply
SpectroClick, Inc
Sphero
St. George's University,
Grenada, West Indies
StellarXplorers
STEM Cruise
STEMfinity
Stokes Publishing Company
Stratays
Student Resource USA
Studies Weekly
Summer Accelerator at NC
School of Science and Math
Summit K12
Swift Optical Instruments
Teacher-Authors of Teachers Pay Teachers
TeacherGeek, Inc.
Teachers Curriculum Institute
TERC
Texas Christian University Idea Factory
Texas Instruments
Thames & Kosmos
The Cornell Lab of Ornithology
The DuPont Challenge
The Markerboard People
The MiniOne Electrophoresis
The Molecularium Project at Rensselaer
Polytechnic Institute
The National Academies
The Paleontological Research Institution
The Perry Initiative
The Pet Care Trust
The Planetary Society
The University of Alabama College
of Continuing Studies
Tiertime Corporation
Toshiba/NSTA ExploraVision
Tufts Center for Engineering
Education and Outreach
U.S. Department of Energy,
Office of Fossil Energy
U.S. Department of Energy,
Office of Nuclear Energy
U.S. Fish and Wildlife Service
U.S. Forest Service
U.S. Geological Survey
U.S. Navy Recruiting
U.S. Space Camp and Rocket Center
UMass Amherst Summer Programs
United Nations Association of the
United States of America
University Child Development School
University of California Davis
University of North Texas
University of Northern Iowa Overseas
Placement Service for Educators
University of the Sciences in Philadelphia
USDA Natural Resources
Conservation Service
Van Andel Education Institute
Science Academy
Vernier Software & Technology
VEX Robotics
Visions in Education
ViziTech USA
Vulcan, Inc
W.W. Norton & Co.
Ward's Science
Washington University in
St. Louis - University College
Wavefunction
WeatherBug - Earth Networks, Inc.
WeatherHawk
WestEd
Western Governors University
Western Michigan University
WhiteBox Learning
Wikki Stix Company
Wiley
Wisconsin Fast Plants Program
WonderWorks
WorldStrides
XanEdu
XYZ Printing
zSpace