



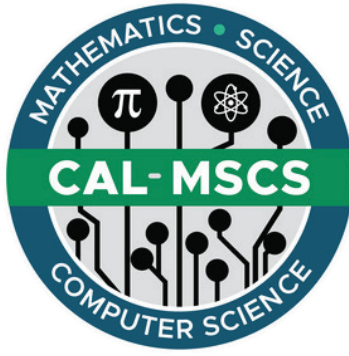
Science FOR ALL

2025 CALIFORNIA SCIENCE
EDUCATION CONFERENCE

October 17-19 | Palm Springs, CA

EXHIBITOR GUIDE





CAL-MSCS

California Math, Science, and Computer Science Partnership



BOOTH #324

Connect with someone from our Science Steering team and check out some resources.



PASADENA ROOM

Drop into the CAL-MSCS Strand. All our sessions are linked here: <https://bit.ly/4o7dngf>.



PARTICIPANT FOLDER

For resources from our CAL-MSCS Strand, follow the link here: <http://bit.ly/47bpSlk>

WHO WE ARE?

The California Mathematics, Science, and Computer Science Partnership (**CAL-MSCS**) is a state-funded initiative designed to build a sustainable and impactful **professional learning** infrastructure for **math, science, and computer science educators** from across California. CAL-MSCS is dedicated to ensuring all educators have the training and support necessary to provide equitable, high-quality math, science, and computer science instruction for every student. We achieve this by supporting whole system change through on-going, collaborative local and statewide professional learning opportunities in alignment with a variety of state and community partner initiatives and agencies.

HOW TO GET IN TOUCH WITH US?



calmscs@sjcoe.net



calmscs.org

WELCOME FROM CASE PRESIDENT

Welcome to Palm Springs!

On behalf of the California Association of Science Educators (CASE), it is my honor to welcome you to the 2025 California Science Education Conference. Whether this is your first time attending or you've been part of this incredible community for years, I hope you feel the energy and purpose that come from being surrounded by people who believe deeply in the power of science education.



MELISSA MARCUCCI

Our theme, Science for All, is more than a conference slogan, it's our collective mission. It's a reminder that every student in California deserves access to high quality, inquiry-based science learning that sparks curiosity, builds agency, and empowers them to tackle the real-world challenges of our time. Across the state, educators are bringing this vision to life, connecting NGSS learning to local environmental issues, workforce opportunities, and college and career pathways that prepare students to thrive as scientifically literate global problem solvers.

As you participate in more than 180 sessions, explore the Exhibit Hall, and connect with colleagues, I invite you to think about how your work contributes to this statewide movement. Our latest Call to Action through the publication, [Strategic Investment in TK–12 Science](#), shares powerful examples, through compelling Stories of Impact, of what's possible when science education is prioritized and supported. It reminds us that sustained investment in science is not just about curriculum, it's about equity, empowerment, and ensuring that all students see themselves as scientists, innovators, and changemakers.

This weekend wouldn't be possible without the dedication of our phenomenal Conference Co-Chairs, Crystal Starr Howe and Amy Kraft, our conference committees, CASE staff, our partner organizations, and most importantly, our strong, engaged membership, whose creativity, expertise, and passion bring this conference to life and make our community so vibrant.

Take this time to reconnect, recharge, and reimagine what "Science for All" looks like in your classrooms, schools, and communities. Together, we move this vision forward - one student, one classroom, and one powerful story at a time.

Welcome to Palm Springs and thank you for being part of this movement.

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CASE Annual Membership Meeting and Awards Recognition

Friday, October 17, 2025 | 9:30am – 10:15am

Come together for the CASE Annual Meeting, led by our 2025-2027 President, Melissa Marcucci. Discover the achievements of CASE over the past year, made possible by our dedicated members. We will also celebrate the outstanding accomplishments of the 2025 CASE Awards and PAEMST recipients. Join us in recognizing their excellence!



CONFERENCE WIFI

Wifi Network:
CASECONF

Password:
CASCIENCE25!

HOTEL WIFI

Wifi Network:
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Password:
CASCIENCE25!

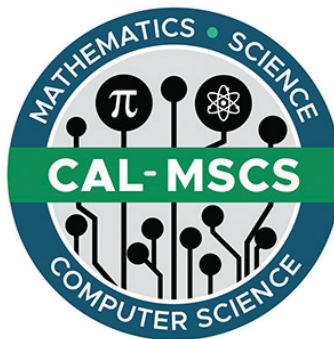


DOWNLOAD THE CONFERENCE APP



WE THANK OUR PARTNERS!

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Poolside Water Engineering
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Visit Booth 204



Visit Booth 211

GOLD PARTNERS



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WELCOME FROM CASE CONFERENCE CHAIRS

On behalf of the 2025 Conference Committee, CASE Board of Directors, and our invaluable CASE staff, it is our pleasure to welcome you back to gorgeous Palm Springs for the 2025 California Science Education Conference!

This year's theme is "**Science for All.**" According to the *California Science Framework* (2016), the goal of science education is to prepare California students to become both future citizens and future scientists. This means that **all** California students deserve meaningful and engaging science learning experiences from transitional kindergarten through twelfth grade. Every student in California should develop a science identity - one that empowers them to ask questions and think critically about the vast amount of information available at their fingertips. Our students will be the ones to solve today's challenges and drive tomorrow's innovations. It is our responsibility to provide them with the foundation to discover and share their brilliance. Last year, we celebrated 60 years of advancing science education in California; this year, we take our first step toward the next 60.

The conference schedule is brimming with over 180 workshops, specialized courses, and captivating Keynote and Focus Speakers. The exhibit hall will feature more than 80 companies showcasing the latest in educational technology and resources. Together, these elements create the ideal ecosystem for professional development, networking, and knowledge-sharing. Our opening and closing keynotes, Dr. Raven Baxter and Shernice Lazare, highlight the need to empower **ALL** students to use science as a tool in their lives and remind us that inclusive science classrooms are the pathway to that empowerment.

Of course, the CASE Conference wouldn't be complete without networking opportunities. Don't forget to check your app for evening social events and ways to connect with other attendees. On Friday evening, we invite you to join us for the "Poolside Water Engineering Challenge," where you can team up with fellow conference attendees to build and race a cardboard boat, stargaze, and enjoy a night by the sparkling pool. On Saturday evening, we are thrilled to offer "STEAM and Paint" with John Muir Laws where you can find your creative side and relax with your CASE friends. Don't forget to stop by the CASE booth in the Exhibit Hall to say "Hi!", learn more about ways to get involved, and collect your conference pin.

As science educators, your work doesn't just teach - it transforms. You're shaping a future where science becomes the lens through which we solve real-world challenges. Over the next few days, let's find ways to help each and every CA student see themselves in science. Let's collaborate, elevate our practices, expand our networks, and reignite our passion for science education.

Welcome to the 2025 annual California Science Education Conference!

Thank you for being a part of this amazing weekend!

Amy Kraft and Crystal Starr Howe



AMY KRAFT



CRYSTAL STARR HOWE

2025 BOARD OF DIRECTORS

Melissa Marcucci
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2025-2027

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2025-2027

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2025-2027

Megan Bettis
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2024-2026

2025 CONFERENCE COMMITTEE

Amy Kraft (co-chair)	Debbie Gordon	Charlene Stanley
Crystal Starr Howe (co-chair)	Kim Klinko	Dave Tupper
Peter A'Hearn	Elisa Slee	Claudio Vargas
David Budai	Megan Smith	
	Bret States	

2025 SUBCOMMITTEE MEMBERS

Julie Austin	Ashley Crawford	Rachael Tarshes
Alicen Boulais	Camille Fowler	Mehmel
Chelsea Cochrane	Holli Gonzalez	

CASE STAFF

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Executive Director

Beth Bettencourt
Conference Director

Rachel Myers
Conference Coordinator

Zi Stair
Membership and Registration
Coordinator

Tracy Brown
Director of Creative Services
and Web Development

Jennifer Schaupp
Senior Graphic Designer

Lori McLamb
Staff Accountant

Michelle Pugh
Receptionist



join
the
fun!

EVENING
EVENT

FRIDAY, OCT. 17

POOLSIDE WATER
ENGINEERING
CHALLENGE

6:30pm – 8:30pm

Renaissance Pool

TICKET REQUIRED

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EMPOWERING SCIENCE EDUCATORS IN GRADES 8-16

We make hands-on biotech accessible with:

- NGSS-aligned curriculum
- Affordable reagent kits
- Professional development & training
- Real lab techniques: mPCR, gel electrophoresis, genetic engineering & more

Developed by educators, for educators.

Visit us at Booth #411!

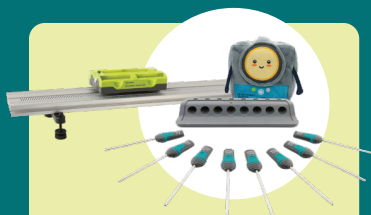
Sign up to get our teaching resources:
<https://babec.org/sign-up/>



Visit us at our website at: babec.org

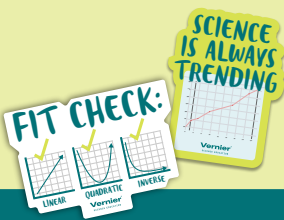
Explore Real-World Science with Vernier

VISIT US AT BOOTH #211



Enter Our Giveaway

Win a classroom set of Vernier sensors, software, and swag—valued at over \$1,400! Plus, grab stickers and other fun extras at the booth.



Learn About the Trendsetters Community

You're invited! Wrap up your Friday with light refreshments and connect with fellow educators who are passionate about teaching with data-collection technology.

Fri 10/17 4:30–5:30 p.m.
**Renaissance Palm Springs—
Room: Chino A/B**



Join a Hands-On Workshop

Dig into real-world, hands-on investigations with Vernier experts! Join sessions on forensic chemistry, renewable energy, motion and force, and more.

Fri 10/17 & Sat 10/18
**Renaissance Palm Springs—
Room: Chino A/B**



Stop by our booth for a quick demo of our NGSS-aligned platform that blends hands-on and digital learning, or join our Saturday workshop to learn more!

Sat 10/18 8:00–8:45 a.m.
**Renaissance Palm Springs—
Room: Chino A/B**

We can't wait to connect! See our schedule at vernier.com/case-2025



California Association of Science Educators 2025 Award Recipients

Please join us as we recognize the Award Recipients on Friday, October 17 at 9:30am | PSCC Primrose B-D, Convention Center



**ADMINISTRATOR
LEADERSHIP AWARD**
Paula Ann Trevino



**JESSICA SAWKO TEACHER
LEADERSHIP AWARD**
Shay Fairchild



DISTINGUISHED CONTRIBUTIONS AWARD
Solano Resource Conservation District



**MARGARET NICHOLSON
DISTINGUISHED SERVICE
AWARD**
Sandi Yellenberg



DISTINGUISHED CONTRIBUTIONS AWARD
Genentech (LOGO)



**SCIENCE TEACHER OF
THE YEAR AWARD: HIGH
SCHOOL**
Kevin Myron



**FUTURE SCIENCE TEACHER
AWARD**
Ezra Chavez



**SCIENCE TEACHER OF THE
YEAR AWARD: MIDDLE/JR.
HIGH SCHOOL**
Donald Selway



**FUTURE SCIENCE TEACHER
AWARD**
Grace Shiffrin



**SCIENCE TEACHER OF
THE YEAR AWARD: UPPER
ELEMENTARY (3-5)**
Kari Shelton

2025 Presidential Awards for Excellence in Mathematics and Science Teaching (PAEMST) Finalists



2025 PAEMST SCIENCE FINALISTS

*Jennifer Boyd
Westlake High School*



*Jacob Mathis
Monte Vista Middle School*



*Wendy Toro
Artesia High School*



PAEMST SCIENCE AWARDEES

*2021 Zachary Moore
Laguna Blanca School*



*2022 Jennifer Trochez
Gates Street Elementary School*



*2023 Samantha Stickley
San Marcos Middle School*

JOIN US

AS WE RECOGNIZE THE AMAZING
ACCOMPLISHMENTS OF OUR

**2025 AWARD
RECIPIENTS**

FRIDAY, OCTOBER 17, 2025

9:30 AM – 10:15 AM

PSCC PRIMROSE B-D
CONVENTION CENTER

IN CONJUNCTION WITH
THE CALIFORNIA SCIENCE
EDUCATION CONFERENCE





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minipcr[®] bio

Biotechnology tools & classroom activities

Join us for hands-on biotech workshops on Friday, October 17th, in Mesquite C or visit us at Booth 304

Click to receive a free All-Access Pass to miniPCR Digital!



STEAM at SEA

MARITIME EDUCATION & MENTORSHIP

Bring your students aboard for NGSS aligned STEM activities and Maritime Industry networking/mentorship opportunities.

GRADE OBJECTIVES

Inspire Curiosity - Elementary School

Maritime Information- Middle School

Mentorship Connect - High School



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Booth #405

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**MEMBER DUES
NOW ONLY
\$30 A YEAR**

\$10 for Preservice;
\$20 for New
Teacher/Retired

Become a member of your professional association!

The California Association of Science Educators (CASE) has served as a champion for top-tier science education in California for the past 60 years. Through networking opportunities, professional development initiatives, and advocacy efforts, CASE is dedicated to ensuring that state policies and legislation align to support educators like you in igniting inspiration among your students.

Stay Current on Science Education Hot Topics

Count on CASE to keep you up-to-date on the most recent advancements regarding Next Generation Science Standards (NGSS), Common Core State Standards (CCSS), and other matters affecting science education. With our annual conference, timely updates on pressing issues, informative newsletters, website resources, and active social media presence, CASE is committed to ensuring you grasp the evolving landscape of our field and offers strategies endorsed by science educators.

Benefits of Membership

Connect with fellow educators who share your enthusiasm for science, aim to spark inspiration in their students, and have experienced the advantages of being part of an association that champions their interests at the state level.

Your annual membership offers:

- Advocacy for science education
- Access to the Member Community Portal at www.cascience.org
- Access to webinars, videos, and professional development resources sponsored by CASE
- Discounted registration for CASE events (such as the California Science Education Conference and CASE-hosted webinars, trainings, and seminars)
- Communications and updates on important science education topics
- Networking opportunities
- Exclusive events for CASE members
- Voting rights in CASE Board Elections
- Opportunities to serve on CASE committees, the board, and in other leadership roles



Follow CASE on Social Media



Let's build a CASE Community of Science Educators - JOIN CASE TODAY!

TRACK YOUR LEARNING: CASE ATTENDANCE TRACKING FORM

We recognize the significance of documenting professional growth and learning for educators. The CASE Attendance Tracking Form serves as a formal record of the sessions you participate in during the conference. Completing and submitting this form is necessary to receive your Certificate of Completion/Attendance. This certificate can help fulfill professional development requirements, be shared with your school or district, or simply assist in tracking your ongoing learning journey. By providing this resource, we aim to support your professional development and highlight your commitment to high-quality science education.

Instructions for Obtaining the CASE Certificate of Completion/Attendance

1. Complete the form and the PD Passport/Certificate of Attendance on page 13. Presenters must sign where indicated for an attendance certificate to be issued.
2. Submit the completed form at the conference registration desk by 1:00 PM on Sunday, October 19, 2025.

If you are unable to turn it in at the registration desk, you may send the completed attendance tracking form to CASE, ensuring it arrives no later than November 14, 2025.

Send to:



CASE
3620 American River Drive, Suite 230
Sacramento, CA 95864
Fax: 916-294-0415
Email: admin@cascience.org



Science that 'clicks' for every student

Inspire California students to explore real-world phenomena, ask critical questions, and design solutions—all through 120+ engaging, hands-on lessons aligned to NGSS.



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Bring Science Alive! with TCI

TCI
Booth #205

Attend TCI Sessions

- **Using Performance Assessments to Teach and Assess in K-8 Classrooms**
Friday, October 17 | 1:00PM–2:15PM | Smoketree B, PSCC
- **Getting the Most Out of K-5 Investigations with Limited Time**
Friday, October 17 | 4:30PM–5:45PM | Smoketree B, PSCC
- **Unlocking CER: Building K-8 Science Writers**
Saturday, October 18 | 9:30AM–10:45AM | Smoketree E, PSCC
- **Getting Ideas Across: Integrating Literacy Skills in Science Investigations**
Saturday, October 18 | 4:45PM–6:00PM | Smoketree E, PSCC

Scan QR Code

Discover how you can *Bring Science Alive!* in your classroom with TCI.



Please note which sessions you attend and obtain the signature of the presenter to confirm attendance. You will need to complete this form and return to on-site registration or the CASE office to receive a certificate of attendance.

TITLE OF SESSION	SPEAKER SIGNATURE	HOURS
TOTAL HOURS COMPLETED		

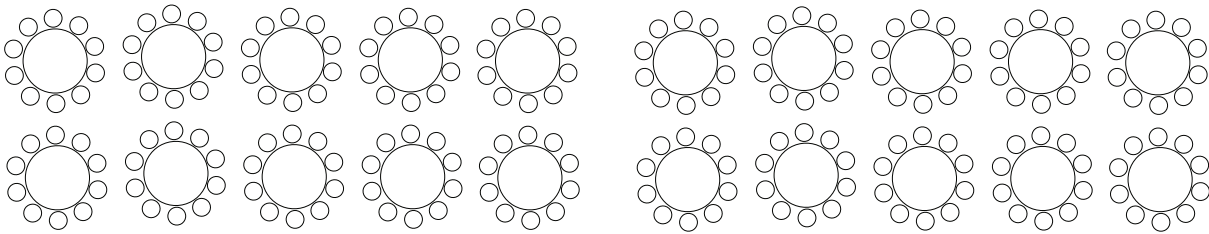
Signed _____

Mailing Address _____

Phone _____ Email _____

Area of focus of the sessions attended: ☐ Earth/Spac. ☐ Life ☐ Physical ☐ Integrated

EXHIBIT HALL FLOOR PLAN

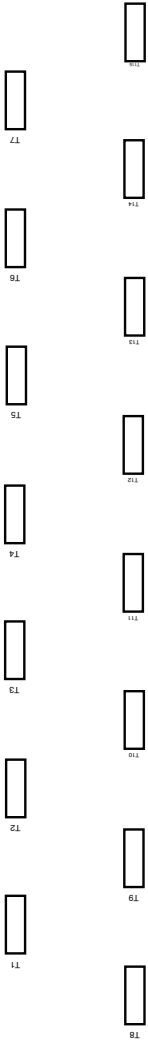


129	228
127	226
125	224

229	328
227	326
225	324

325

429	528
427	526
425	524



121	220
	218
117	216

221	320
219	318
217	316

321	420
319	418
317	416

421	520
419	518
417	516

113	212
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109	208
107	
105	204

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	306
205	304

313	412
311	410
309	408
	406
305	404

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411	510
409	508
	506
405	504

2025 EXHIBIT HALL GUIDE

PALM SPRINGS CONVENTION CENTER

One of the highlights of the California Science Education Conference is the extensive array of science products in the Exhibit Hall. We urge all conference attendees to take every opportunity to visit the exhibits. The Exhibit Hall features more than 80 companies and organizations which offer products and services for every aspect of science education. From publishers to non-profits, from projectors to microscopes, the California Science Education Conference Exhibit Hall is your one-stop venue for all things science education. Be sure to visit the Exhibit Hall early and often, and bring a bag to hold all the goodies you'll buy and freebies you'll collect!

EXHIBIT HALL SCHEDULE

FRIDAY, OCTOBER 17

11:15 am - 5:15 pm

(exclusive time*: 11:15 pm - 12:45 pm)

3:45 pm - 4:20 pm

SATURDAY, OCTOBER 18

9:00 am - 3:00 pm

(exclusive time*: 10:45 am - 12:45 pm)

2:15 pm - 3:00 pm

Prize drawing - must be present to win

ENDORSEMENT DISCLAIMER

CASE is pleased to present the wide variety of learning and informational opportunities available at this conference. CASE does not, however, endorse products or services promoted in the exhibit hall. Opinions expressed are those of the presenting companies and do not necessarily reflect the position of CASE. CASE shall not be responsible for loss or injury resulting from the purchase or use of goods and services offered at the conference.

You see a frog.

We see an ecologist restoring fragile wetlands.

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EXHIBITOR DIRECTORY

Activate Learning.....Booth 405

We are a team of educators, educational leaders, administrators, sales consultants and professional facilitators who provide ongoing support to teachers and districts while ensuring our curriculum is relatable, adaptable and successful.

We offer high-quality K-12 programs in print and an interactive digital platform that anticipate the unique stressors of science education so that teachers can engage all students more easily.

Students will experience a curriculum that is relevant — culturally, personally or consequentially, so that they become more invested in their science education.

We provide quality-tested science kits and personalized implementation support to help teachers in the classroom, saving time and building confidence at every turn.

Christa Ekker
44 Amogerone Crossway, Suite 7862
Greenwich, CT 6836
cekker@activatelearning.com
activatelearning.com

Algae Research and Supply, Inc.....Booth 212

We here at Algae Research and Supply are committed to educating the world about our favorite living organism: algae! Algae fix more than half of the world's CO₂, is the base of most marine food chains, and is a key player in the future of clean energy. Algae Research Supply wants to educate the future scientists of the world about this incredible species through fun science projects, where children can learn for themselves the properties of our biosphere.

Matthew Huber
1405 Buena Vista Way
Carlsbad, CA 92008
Matthew@AlgaeResearchSupply.com
AlgaeResearchSupply.com

AM Conservation.....Booth 218

AM Conservation Education Programs provide no-cost energy and water resource education programs specifically designed for California students and teachers. These programs aim to equip you and your students with essential knowledge and tools for promoting environmental stewardship. We take pride in supporting you in fostering sustainable practices and contributing to a greener future.

Chase Griswold
1701 Charleston Parkway, Suite A
Charleston, SC 29492
cgriswold@amconservation.com
getwise.org

Anatomege, Inc.Booth 313

Anatomege is a medical company, driving innovation through advanced solutions in hospitals and educational institutions. Our digital cadaver table, the Anatomege 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.

Allie McDonald
3350 Thomas Road, Suite 150
Santa Clara, CA 95054
allie.mcdonald@anatomege.com
anatomege.com

ANATOMY IN CLAY® Learning System.....Booth 309

For nearly 40 years, the ANATOMY IN CLAY® Learning System has helped students master anatomy through hands-on learning. Using clay, students build body systems — layer upon layer — onto our customized human and animal models. Through this kinesthetic learning process, students gain a profound understanding of how the body systems are interconnected in form and function.

Alyssa Tordik
2198 West 15th Street
Loveland, CO 80538
conferences.events@anatomyinclay.com
Anatomyinclay.com

Arbor Scientific.....Booth 418

Arbor Scientific is a leading provider of Physics teaching equipment. We work with teachers to find the Cool Stuff and then provide lesson plans and teaching supplies.

Alex Gonzalez
1556 Woodland Drive
Saline, MI 48176
alexander@arborsci.com
arborsci.com

Authentic Tasks for Learning and Assessment in Science (ATLAS).....Booth 328

ATLAS is a free digital platform launching in January 2026, for all science educators in California, with a rich repository of NGSS-aligned performance tasks for grades K-12, to support inquiry and project based instruction and assessment.

The ATLAS platform and its initial collection of over 1,300 performance tasks are designed for the real needs of educators, with a user-friendly interface and intuitive experience that allows teachers to easily find the best task for their need, prepare to use them in the classroom, create personalized collections, and share resources with peers.

Josh Weisgrau
Digital Promise 702 Marshall Street,
Suite 340
Redwood City, CA 94063
josh@digitalpromise.org

BABEC.....Booth 411

We are a nonprofit organization dedicated to supporting science educators in grades 8–16. BABEC provides NGSS-aligned biotechnology curriculum, low-cost reagent kits, equipment rentals, and professional development to make hands-on biotech accessible and impactful in the classroom.

Our curriculum makes it easy for teachers to introduce students to real-world lab techniques like micropipetting, bacterial transformation, PCR, gel electrophoresis, genetic engineering, and protein purification while meeting standards—using materials developed in collaboration with scientists and educators.

Lesson topics include:

- Genetically Modified Foods
- K9 Genetics
- DNA Fingerprinting

EXHIBITOR DIRECTORY

- Biomanufacturing by making alginate pearls
- Haplogroups and human migration

We also encourage biotechnology career exploration in our lessons.

Visit our booth to explore lesson kits, teacher training opportunities, and how we can help bring biotech to life in your classroom.

Ying-Tsu Loh
1019 Edwards Road
Burlingame, CA 94010
babec@babec.org
babec.org

BFW PublishersBooth 408

At Bedford, Freeman & Worth, we've built our reputation on producing the highest quality materials for AP® courses and a variety of electives, and now we're proud to offer resources for a range of high school courses. 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 groundbreaking books and media are based on changes in education, in student populations, and in accepted best practices for the classroom.

Tommy Menna
100 American Metro Boulevard, Suite 109
Hamilton, NJ 8619
hsmarketing@bfwpub.com
bfwpub.com/high-school/us

Bio-Rad Laboratories Booth 421

In step with evolving technologies, the Bio-Rad Explorer program produces top-quality kits, equipment, reagents, curricula, and resources to help you stay on the leading edge of science education. Our mission is to make science accessible and to keep students at the center of instruction.

By working in close partnership with master educators and scientists who are experts in their respective fields, we design and develop products that are engaging and relevant to real-world science for high school, CTE, community college, and four-year universities. We focus on providing teachers with the best, most reliable resources possible so they can focus on what they do best – teaching!

The Bio-Rad Explorer program offers:

Hands-on laboratory activities that prepare students with foundational skills and expand

their experience with cutting-edge techniques — all in a format that is appropriate for classroom laboratories

Engaging curricula that connect concepts with techniques and provide the context of real-world scenarios

Industry-quality instruments and reagents so students gain experience with the tools scientists use in their research

Professional development opportunities and teaching resources that support teachers in their quest to spark interest in life sciences

For more information, visit us online at explorer.bio-rad.com

Damon Tighe
2000 Alfred Nobel Drive
Hercules, CA 94547
damon_tighe@bio-rad.com
bio-rad.com/en-us/education

BIOZONE Corporation Booth 416

Inspiring better outcomes for our planet through science education.

BIOZONE has more than 30 years experience in the development of engaging and effective resources for science teaching and learning. Our resources are unlike any you've seen before, and a departure from the traditional basal textbook paradigm. We take a worktext approach, combining the very best features of a traditional textbook with an interactive workbook. The resulting hybrid provides well designed, compact lessons that engage students and provide a rigorous yet accessible program of work.

Our extraordinary suite of resources meet the challenges of teaching today's students, whether they be in a traditional classroom environment, an informal teaching setting or learning remotely.

BIOZONE is renowned for its engaging presentation of content with a strong visual appeal.

DONATE LIFE California
DONOR REGISTRY

Your Lesson Today Could Save A Life Tomorrow

Learn how to educate your students on organ, eye and tissue donation

SCAN ME

donateLIFecalifornia.org

EXHIBITOR DIRECTORY

Our expert writers bring science to life through the use of phenomena from engagement to assessment. We continually revise and improve on our resources to ensure they remain current and relevant to your needs. Part of this process is engaging with you, as teachers and valuing your feedback, and we are only ever a phone call or email away.

By their innovative design, our resources encourage student interaction, using simple investigations and data analysis to engage students in the science around them. Innovative strategies to encourage critical thinking and problem-solving help your students develop the 21st-century skills they need to succeed.

Kimberly Stilwell
P.O. Box 5002
Hamilton, Waikato 3204
conferences@biozone.com
biozone.com/us

BrainPOP Booth 320

BrainPOP makes rigorous learning experiences accessible and engaging for all. Proven to raise academic achievement, educators and parents have trusted the BrainPOP brand worldwide for over two decades. BrainPOP has a presence in over two-thirds of U.S. districts through school and district subscriptions and an estimated reach of 25 million students annually. Beloved by kids, BrainPOP provides endless opportunities to take agency over their learning through playful, knowledge-building content and learner-driven experiences that strengthen critical, computational, and creative thinking across the curriculum

Amy Leggat
71 W 23rd Street, Floor 17
New York, NY 10010
amyl@brainpop.com
brainpop.com/discover

BrainStorm STEM Education.. Booth 318

Innovative hands-on STEM Kits for Grades 1st-12th. Each STEM Kit is aligned to NGSS standards and is packed with everything you need for successful hands-on experiences with your students.

Inspire innovation and ignite a passion for STEM through BrainStorm's fun and educational kits. Real Science. Real Fun!

Darren Jones
42 Waterworks Way
IRVINE, CA 92618
dj@brainstormedu.com
brainstormedu.com

California Association of Science Educators (CASE)... Booth 325

CASE leads the promotion of high-quality, equitable science education through advocacy, collaboration, and communication. Recognizing that science has a profound influence on our lives, our local environments, and our world. CASE fosters a community focused on enhancing scientific and environmental literacy and agency for all.

Michele Holcomb
3620 American River Drive, Suite 230
Sacramento, CA 95864
michele@cascience.org
cascience.org

California Department of Education (CDE) Booth T10

The Assessment Development & Administration Division of the California Department of Education manages the development and administration for all statewide assessments.

Aimee Myers
1430 N Street
Sacramento, CA 95814
amyers@scoe.net

California Department of Water Resources - Water Education Program..... Booth 419

The California Department of Water Resources protects, conserves, develops, and manages much of California's water supply, including the State Water Project. DWR's water education program provides FREE resources to K-12 educators to teach about water and climate resiliency, and offers teacher training workshop in the Project WET curriculum.

Karen Swan
1416 9th Street
Sacramento, CA 95814
karen.swan@water.ca.gov
water.ca.gov/What-We-Do/Education

California Foundation for Agriculture in the Classroom (CFAITC)..... Booth T115

California Foundation for Agriculture in the Classroom is a nonprofit organization dedicated to educating youth throughout California about the importance of agriculture in their daily lives. We do this through: Developing materials that are accurate, teacher-tested and scientifically sound to enhance the educational experience of PreK-12 grade students. Providing programs,

inspiration and training opportunities for educators. Partnering with like-minded organizations to create awareness about the significance of agriculture in our everyday lives. Recognizing teachers and students for their achievements in agricultural literacy. Supporting the pursuit of agricultural careers and continuing education. Our mission is to increase awareness and understanding of agriculture among California's educators and students. Our vision is an appreciation of agriculture by all.

Alyssa Boydston
2600 River Plaza Drive
Sacramento, CA 95833
alyssa@learnaboutag.org
learnaboutag.org

California Mathematics, Science and Computer Science Professional Learning Partnership Booth 324

The CAL-MSCS program's overarching vision is to ensure that every California educator experiences the professional learning and support necessary to provide high-quality mathematics, science, and computer science education for all students in the state. CAL-MSCS aims to achieve this vision by cultivating statewide communities of practice, providing guidance and support for local teams to build responsive, professional learning systems at the county or regional level, and facilitating coordination with other statewide initiatives in TK-12 mathematics, and computer science education.

Megan Smith
2922 Transworld Drive
Stockton, CA 95206
msmith@sjcoe.net
calmscs.org

California Service Corps..... Booth 427

California Service Corps is the largest service force in the nation, consisting of #CaliforniansForAll College Corps, California Climate Action Corps, Youth Service Corps, and AmeriCorps California. Together, California Service Corps members help communities by taking climate action, tutoring and mentoring students to help them succeed, supporting regions impacted by disasters,

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working to end hunger and connecting vulnerable people to vital resources and services.

Lorry Marvin
1400 10th Street
Sacramento, CA 95814
Lorry.Marvin@californiavolunteers.ca.gov
CAserviceCorps.com

Camp Woodcraft Booth 510

Camp Woodcraft, located in the San Bernardino Mountains, is one of California's original camp program and a year-round hub for outdoor education, school retreats, summer sleepaway camps, family camps, wellness retreats, and community connection. From NGSS-aligned science programming to classic camp traditions, students and families experience learning and belonging in nature. Operated by Woodcraft Rangers—a leader in expanded learning serving 25,000 youth at over 140 schools across greater Los Angeles County—Camp Woodcraft extends this impact into the outdoors, ensuring all communities have access to transformative camp experiences.

Will Wong
340 E 2nd Street, Suite 200
Los Angeles, CA 90012
wwong@woodcraftangers.org
campwoodcraft.org/

Carolina Biological Supply Company Booth 204

Carolina Biological Supply Company is a worldwide leader in science education, providing top-quality science and math materials for K-16 educators. Products, kits, and free teacher resources are available at www.carolina.com.

Penny Canady
2700 York Road
Burlington, NC 27215
penny.canady@carolina.com
carolina.com

Children Learning Through Outdoor Experiences Booth T11

ChLOE is dedicated to providing high-quality STEM education programs through hands-on experiences in agriculture and natural resources. By leveraging existing facilities and working together across boundaries, we can transform how we connect children to

agriculture and ensure our ability to safely and sustainably feed the world.

Jennifer Richards
114-B McCord Hall, 2640 Morgan Circle
Knoxville, TN, TN 37996
Jennifer.richards@utk.edu
teachchloe.org

Discovery Education Booth 216

Discovery Education is the worldwide edtech leader whose state-of-the-art digital platform supports learning wherever it takes place. Through its award-winning multimedia content, instructional supports, innovative classroom tools, and corporate partnerships, Discovery Education helps educators deliver equitable learning experiences engaging all students and supporting higher academic achievement on a global scale. Discovery Education serves approximately 4.5 million educators and 45 million students worldwide, and its resources are accessed in over 100 countries and territories. Inspired by the

global media company Warner Bros. Discovery, Inc. Discovery Education partners with districts, states, and trusted organizations to empower teachers with leading edtech solutions that support the success of all learners. Explore the future of education at www.discoveryeducation.com.

Gianna Wenzel
4350 Congress Street, Suite 700
Charlotte, NC 28209
gianna@g2marketingandevents.com
discoveryeducation.com

Disney Imagination

Campus Booth 326

At both Disneyland® Resort in California and Walt Disney World® Resort in Florida, Disney Imagination Campus has a collection of experiences designed to fuel your student's imagination and grow their skillset in a wide range of subjects that include Performing Arts, Leadership & Innovation, Arts & Humanities, and Science & Technology. Through

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Friday, October 17th
Monitoring CAST Readiness with
NGSS Assessments: A Case Study
4:30 pm – 5:45 pm
Mesquite F - PSCC

Saturday, October 18th
Driving NGSS Growth through 3-
Dimensional Data Analysis
1:00 pm - 2:15 pm
Mesquite C - PSCC

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immersive, hands-on learning, students will learn in-demand skills, build self-confidence, and prepare themselves for life's awaiting adventures. To learn more, visit www.disneycampus.com.

Sales Team
1150 W Magic Way, DRC
Anaheim, CA 92802
DLR.Campus.Sales@disney.com
disneycampus.com

Donate Life California.....Booth 504

Each year thousands of California high school students apply for their first driver's license or identification (ID) card. They are presented with the opportunity to join the organ and tissue donor registry through Donate Life California. Many students are unaware of what being a donor means and how they can greatly help their communities. Donate Life CA is committed to providing information to students prior to going to the DMV as it allows them to make an educated decision.

Lacey Felder
3940 Industrial Boulevard
West Sacramento, CA 95691
lacey@donatelifecalifornia.org
donatelifecalifornia.org

EAT FoundationBooth T13

A 2 unit hands-on PD workshop you will never forget! Lots of resources and lesson plans for you and your classroom as well as for your garden. Learn by doing experiences, tours and speakers, make this a fun workshop for you and your colleagues! Call or email for details! We look forward to hearing from you!

Kelly Deming
P.O. Box 2183
Hanford, CA 93232
kellyg@eatfdn.org
eatfdn.org

Eden Phoenix FarmsBooth 508

Educational Science Modern Charts of the Periodic table of Elements.

The Periodic Chart of Elements isn't just a classroom poster—it's a gateway to understanding the building blocks of our universe. With its elegant design and intuitive structure, it reveals the relationships between elements that shape everything from the stars in our sky to the smartphones in our hands. Whether you're a science student, a curious mind, or a chemistry buff, the chart offers

endless opportunities for exploration and discovery. It's not just scientific—it's iconic, inspiring generations to unlock the secrets of matter and innovate boldly in medicine, technology, and beyond.

Try the New Tactile board games. This timeless, hands-on experience offers exercises that brings people together in a way screens simply can't. Whether it's formal schooling or lifelong learning, the pursuit of education opens doors, shatters barriers, and lays the foundation for a more equitable and enlightened future.

Sir Kevin Koerber
2824 Pope Avenue
Sacramento, CA 95821
Koerber100@gmail.com

EDVOTEK, Inc.Booth 316

In 1987, Edvotek envisioned how the emerging area of biotechnology could inspire students to choose a career in science. Since then, Edvotek has expanded to become the world's leading supplier of safe, affordable, and easy-to-use biotechnology kits and equipment designed specifically for education.

Topics include: DNA fingerprinting, forensic science, environmental science, neurobiology, AP Biology, ELISA, transformation, PCR etc

Maria Dayton
1121 5th Street NW
Washington, DC 20001
mariad@edvotek.com
edvotek.com

ExploratoriumBooth 321

Exploratorium K-12 Educator programs help teachers and professional learning providers bring hands-on, inquiry-based science learning to classrooms everywhere. We provide free science activities and resources, professional development, and lifelong support and networking through our educator communities.

Julia Petraglia
Pier 17 The Embarcadero
San Francisco, CA 94111
jpetraglia@exploratorium.edu
exploratorium.edu

ExploreLearning.....Booth 217

ExploreLearning® creates seriously fun ed tech solutions for the most critical challenges in K-12 STEM learning. Effective and fun, our programs help students not only succeed at math and science, but also love it as much as we do. Learn more about Gizmos®, Reflex®, Frax® and Science4Us® at www.explorelearning.com.

Jennifer Kendrick
110 Avon Street
Charlottesville, VA 22902
sales@explorelearning.com
explorelearning.com

Farm-ngBooth 526

Open source electric, configurable educational and on school farm robotics kit manufacturer

Nathan Dorn
17 Hangar Way
Watsonville, CA 95076
nathan@farm-ng.com
farm-ng.com

Fisher Science EducationBooth 227

Fisher Science Education offers a full range of Science lab equipment and supplies for all K-12 customers. STEM- Biology-Biotech-Chemistry-Forensics-Physical Science-Environmental-Earth and Space.

Roger Wedig
8355 Station Village Lane
San Diego, CA 92108
roger.wedig@thermofisher.com
fishersci.com/us/en/education-products.html

Flinn Scientific, Inc.Booth 224

Flinn Scientific empowers science educators with trusted lab supplies, essential safety resources, and hands-on instructional materials. Serving middle school to college classrooms for over 45 years, Flinn is your partner in creating engaging, safe, and effective science learning—every lesson, every lab, every day.

Chris Towers
770 N Raddant Road
BATAVIA, IL 60510
ctowers@flinnsci.com
flinnsci.com

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Girls Who Code..... Booth T6

Girls Who Code is an international nonprofit working to close the gender gap in technology and leading the movement to inspire, educate, and equip students who identify as girls or non-binary with the computing skills needed to pursue 21st-century opportunities. Since launching in 2012, Girls Who Code has reached 580,000 young people through our in-person and virtual programming. Today, 185,000 of our alums are college- or career-age.

Our free and flexible Clubs program empowers teachers, librarians, and community volunteers to engage 3rd through 12th-grade students, sparking their curiosity in computer science and propelling them toward technology careers. Since 2012, over 530,000 students have participated in project-based learning activities through Clubs.

Cristina Delgado
1250 Broadway, 17th Floor
New York, NY 10001
cristina.delgado@girlswhocode.com
girlswhocode.com

Grand Classroom..... Booth 111

Grand Classroom is a full-service educational travel provider offering teacher-led student trips to National Parks, historic U.S. cities, and international destinations. Explore our impressive catalog of STEM and science focused programs, including programs to Iceland, Costa Rica, Puerto Rico and the Galapagos Islands.

Greg Mondello
1455 E. Rio Road
Charlottesville, VA 22901
gregmondello@grandclassroom.com
grandclassroom.com

Green Ninja..... Booth 105

Science education should ignite purpose and drive change.

Our middle school curriculum engages students through hands-on, real-world experiences that turn learning into action.

Through student-driven storylines and project-based learning, each lesson builds toward meaningful end-of-unit projects that promote critical thinking, problem-solving, and impact—both in and beyond the classroom.

421 Loreto Street
Mountain View, CA 94041
web.greenninja.org

Hayward InstituteBooth T14

At Hayward Institute, we believe healthy homes are an underrecognized social determinant of health and result from a complex mix of systemic issues that require communal solutions.

Everyone deserves a healthier home for their family – but there is a lack of awareness and mobilization around this public health issue.

We are working to change that.

Julie Bradley
PO Box 2466
Providence, RI 02906
jbradley@haywardinstitute.org
haywardinstitute.org

ICF SoCalREN Kits for Kids... Booth T7

Kits for Kids Program Overview

The SoCalREN Kits for Kids Program introduces third and fourth-grade students from participating schools to energy efficiency and how it can help their families save money and improve their comfort and safety at home. Students perform an interactive scavenger hunt and receive energy-efficient items at no cost that can help their families save energy and money.

Participation includes each household installing the energy-efficient items from the kit in their home. Each enrolled classroom is eligible to receive a \$1,000 grant if 65% of students install the energy-efficient items and provide proof of installation.

Kathy Mariscal
555 West 5TH Street, Suite 3100
Los Angeles, CA 90013
kathy.mariscal@icf.com
socalren.org/about/kits-for-kids/overview



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Imagine Learning.....Booth 306

Let's make more Aha! moments by connecting real-world phenomena with 3-D learning. Imagine Learning Twig Science provides comprehensive coverage of science standards through engaging hands-on and digital investigations in which Pre-K-8 students take on the roles of real-world scientists and engineers.

Joe Penner
100 South Mill Avenue, Suite 1700
Tempe, AZ 85251
joe.penner@imaginelearning.com
imaginelearning.com

InnerOrbit.....Booth 305

Build assessments and sensemaking activities from our database of NGSS aligned phenomena, CAST-like assessment items, and detailed reports that allow teachers to engage in productive data chats and help district leaders monitor progress on the NGSS.

Learn more about the platform:
<https://youtu.be/bhNkMyEbdgc>

Setup a free pilot:
<https://tinyurl.com/5w3d8w2a>

Brendan Finch
2378 Watertown Court
Thousand Oaks, CA 91360
brendan@rocketlit.com
innerorbit.com

Inquisitive Science K-5..... Booth 417

Inquisitive is an elementary education publisher with a mission to provide high-quality educational science resources for all students while saving teachers time. Inquisitive K-5 Science was created for the Next Generation Science Standards (NGSS) across Grades K-5. It is a complete, delightful, and easy-to-use program for both teachers and students, and the best part: it is the most inexpensive science program on the market! No usernames or passwords for students to remember - or forget! And teachers have the flexibility to mix and match lessons according to their classroom schedule and routines. With instruction, videos, assessments, and hands-on investigations all included in a complete hybrid format, Inquisitive is your one-stop, standards-aligned Science resource for all California school districts.

Margo Dye
2202 18th St. NW - Suite 440
Washington DC, DC 20009
margo.dye@inquisitive.com
inquisitive.com/us

Knott's Berry FarmBooth 524

What a better place to inspire learning than Knott's Berry Farm, Southern California's largest classroom! Our STEAM Day provide students with an opportunity to gain a greater understanding of science, technology, engineering, art, mathematics, and more in unique learning environment that is interactive and fun. This year we are proudly partnered with The Columbia Memorial Space Center and Garner Holt Education Through Imagination for a special, hands-on presentation and activities that are guaranteed to inspire the next generation of engineers and imaginers.

Christina Borunda
8039 Beach Boulevard
Buena Park, CA 90620
christina.borunda@sixflags.com
Knotts.com/Youth

KognityBooth 425

Discover Kognity's High School Science Curriculum - Where phenomena-based teaching is easy and flexible

Empower yourself with a partner that boosts teacher confidence. Get a glimpse of how Kognity for High School Science makes phenomena-based learning come alive in the science classroom.

Sandra Vainkovaite
Linnegatan 870
Stockholm, BC 11523
sandra.vainkovaite@kognity.com
kognity.com

Legends of LearningBooth 121

Legends of Learning is a K-8 educational platform that uses engaging, curriculum-aligned games to teach math and science concepts. It helps improve student outcomes by making learning fun and interactive, supports teachers with easy-to-use tools and analytics, and offers a flexible, differentiated learning experience for all students.

Rob Rinsky
7500 Montpelier Road, Suite 105, # 336
Laurel, MD 20723
rob.rinsky@legendsoflearning.com
legendsoflearning.com

LEGO EducationBooth 220

LEGO Education is a global leader in hands-on learning, dedicated to helping students build STEM skills through playful, purposeful experiences. LEGO Education's newest science solution empowers

elementary and middle school students to explore key scientific concepts through engaging, inquiry-based investigations. Aligned to standards and designed for real classrooms, the solution combines physical building with digital tools to bring science to life—one brick at a time.

Bre Flores
501 Boylston Street, Suite 4103
BOSTON, MA 2116
breanna.flores@lego.com
education.lego.com

Minerals Education Coalition Booth T8

The Minerals Education Coalition (MEC) is the Society for Mining, Metallurgy and Exploration Foundation's designated program to develop and deliver accurate and timely K-12 education materials and activities and conduct public awareness outreach about mining and minerals. MEC's mission is to identify, produce and disseminate fact-based K-12 minerals education lessons and activities and to inform and educate the general public about the importance of mining in their everyday lives.

Megan Martin
12999 E. Adam Aircraft Circle
Englewood, CO 80112
martin@smenet.org
mineralseducationcoalition.org

MiniOne SystemsBooth 404

Game-changing MiniOne® Systems equipment and labs enable equal access to key biotech techniques for grades 7-12 and beyond. Whether used in the classroom lab or at home, our systems and inquiry-based lab kits save time and money, and engage students with hands-on participation to answer real world questions.

Erika Fong
7738 Arjons Drive
San Diego, CA 92126
marketing@embitec.com
theminione.com

miniPCR bioBooth 304

We make biology accessible. Whether you are a student, an experienced researcher, or a self-taught amateur, you need high-quality tools that are simple to use. Our biology and biotech equipment and lab activities have brought innovative molecular biology to classrooms and living rooms, forests and laboratories, and even to outer space! Our

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team of molecular biologists, engineers, designers, and educators is dedicated to the mission of making science accessible to everyone, everywhere.

Allison Nishitani
1770 Massachusetts Avenue, Suite 167
Cambridge, MA 2140
allison@minipcr.com
minipcr.com

My JoVE Corporation Booth 221

JoVE Schools is a division of JoVE (Journal of Visualized Experiments), the leading producer and publisher of science education and research videos. Dedicated to enhancing STEM education at the middle and high school levels, JoVE Schools provides engaging, standards-aligned video content that supports both teachers and students.

Our interactive resources are designed to make complex scientific concepts accessible and exciting, helping educators bring science to life in the classroom. By increasing student engagement through visual learning and interactive tools, JoVE Schools supports improved academic outcomes and deeper understanding.

Additionally, our ready-to-use materials—easily integrated into platforms like Google Classroom and Canvas—save teachers valuable planning time, allowing them to focus on teaching rather than content creation. JoVE Schools empowers the next generation of scientists and innovators with tools that foster curiosity, comprehension, and academic success.

Peony Scott
625 Massachusetts Avenue, 2nd Floor
Cambridge, MA 2139
peony.scott@jove.com
jove.com

National Energy Education Development Project Booth T4

The National Energy Education Development (NEED) Project is a nonprofit specializing in providing free K-12 energy, STEM, and energy focused career and workforce development education. NEED curriculum is inquiry based, hands-on and designed to meet requirements of state science standards. NEED also provides free teacher professional development, energy programs, and opportunities for student leadership.

Barry Scott
8408 Kao Circle
Manassas, VA 20110
info@need.org
need.org

National Geographic Learning/Cengage.....Booth 209

National Geographic Learning, part of Cengage Group, is a trusted provider of educational materials for all levels, Kindergarten through 12th grade, including honors and AP®. Our course materials and resources are designed to elevate your science lessons into engaging and interactive experiences. With captivating lessons, engaging visuals, and interactive activities, our materials can help students better understand and appreciate the wonders of science. By incorporating these resources into your teaching, you can create an immersive and dynamic learning environment that promotes student engagement and comprehension. Unlock the potential of every student as they explore real-world scenarios and develop the skills necessary for college and career success.

Adelle Rausa
5191 Natorp Boulevard
Mason, OH 45040
adelle.rausa@cengage.com
ngl.cengage.com/programs/science

National Inventors Hall of Fame-Invention Education Booth 127

With over 30 years of experience developing innovative invention education programming for school districts across the country, the National Inventors Hall of Fame® is a leader in developing hands-on curricula that ignite children's natural curiosity.

Our flexible, in- and out-of-school PreK-8 programs are designed to engage and energize both educators and students throughout the whole year. We can help you build the right solutions, from enrichment add-ons to complete, multiweek STEM curricula that include everything you need for stress-free implementation.

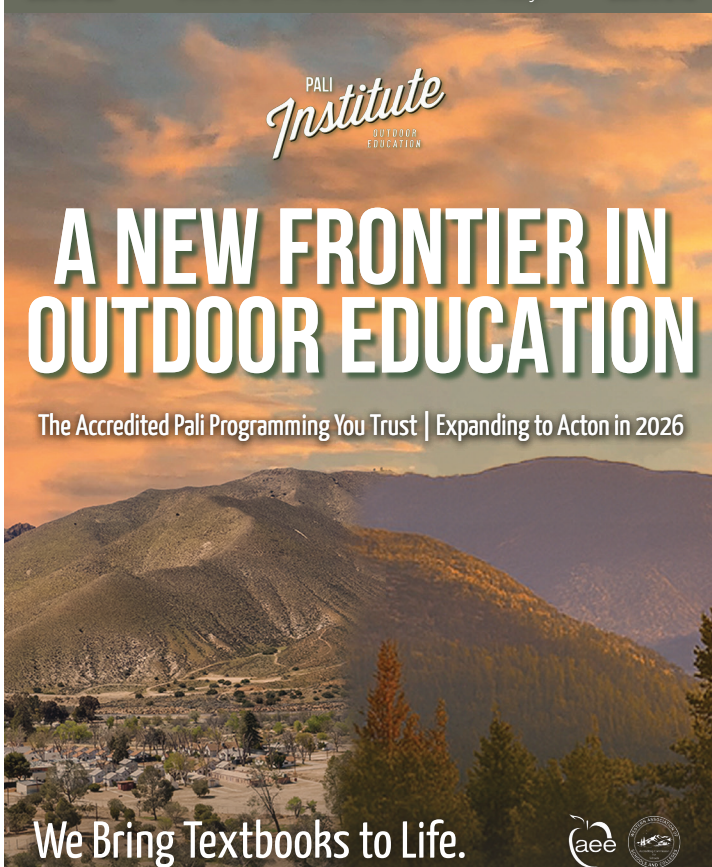
Monica Manlapaz
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North Canton, OH 44720
mmanlapaz@invent.org
<https://www.invent.org/educators>

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Natural History Museum

of UtahBooth T16

Madlyn Larson
301 Wakara Way
Salt Lake City, UT 84108
mlarson@nhmu.utah.edu
<https://nhmu.utah.edu/>

NewselaBooth 109

Newsela is an education technology company dedicated to meaningful classroom learning for every student. Its products are purpose-built to inspire teachers, unlock student motivation, and drive long-lasting learning outcomes. From building student knowledge and skills in core subject areas to supporting daily instruction and assessment, Newsela helps teachers engage, support, and grow every learner.

Jessica Wollenberger
620 8th Avenue, 21st Floor
New York, NY 10018
jessica.wollenberger@newsela.com
newsela.com

NSTABooth 410

Fueling Success with Students. Do you impact your school and community with STEM? If you teach K–12, come learn how to apply to win up to a \$20,000 prize package through this teacher competition. The Shell Science Lab Regional Challenge Competition recognizes K–12 innovative science educators and their school programs for their exemplary approaches to science lab instruction utilizing limited school and laboratory resources, and raise awareness and exposure of the outstanding work being done in the science education. Energizing yourself applying for the Shell Science Teaching Awards program winning up to \$10,000 for yourself and an expense paid trip to NSTA's national conference in Anaheim, CA in 2026!

Amanda Upton
1840 Wilson Boulevard
Arlington, VA 22201
aupton@nsta.org
nsta.org/shell-science-lab-regional-challenge

NSTA - Anaheim.....Booth 409

NSTA is coming to Anaheim! Join us at our national conference April 15 - 18th in Anaheim. Visit www.nsta.org for more info! The National Science Teaching Association (NSTA) is a vibrant community of 35,000 members — science educators and

professionals committed to best practices in teaching science and STEM and its impact on student learning. We are a dedicated and passionate community of professionals, who believe that an appreciation for science can be fostered in every student and a passion for professional growth lies within every educator. Our vision is a world where science literacy and education are recognized as vital to the future of our society and each member of our team—staff and leadership alike—strives to make that vision a reality. We support science education through district and teacher professional learning services, national conferences, publications, awards and competitions and more!

Cody Bliss
1660 International Drive, 6th Floor
McLean, VA 22102
cbliss@nsta.org
nsta.org/national-conference-science-education-anaheim-2026

Ozobot.....Booth 317

Ozobot is redefining the role of robotics in education with our award-winning coding robots and STEAM-based learning solutions.

Paige Labrador
190 Newport Center Drive, Suite 150
Newport Beach, CA 92660
paige@ozobot.com
ozobot.com

Pacific Battleship CenterBooth 506

The National Museum of the Surface Navy at Battleship IOWA is a 501(c)3 non-profit driven to ignite curiosity, connect communities, and enhance understanding of America's role in maritime peace and prosperity. Located in the Port of LA, the ship is surrounded by maritime trade that is dependent on free and open access to the world's oceans.

The museum offers both self-guided and guided tours to the general public and serves as a field trip destination for educational STEM and history programming. The IOWA itself serves as the backbone of the museum, providing unique context and authenticity for exhibits on navigation, mission command, and life at sea. Programs are designed to engage students in science, technology, engineering, and mathematics, while also weaving in lessons in history, civics, leadership, and character formation. The museum honors those who've served, while building bridges to future generations through

volunteerism, storytelling, and shared discovery.

As an exhibitor at the California Science Education Conference, we look forward to showcasing how naval history and maritime technology can enrich 2nd–8th grade STEM curricula, foster inquiry, and support cross-disciplinary learning in your district or classroom.

Tiffany Ellerbeck
250 S Harbor Boulevard
Los Angeles, CA 90731
tellerbeck@labattleship.com
pacificbattleship.com

Pali Institute Inc.Booth 208

At Pali Institute our mission is to introduce experiential education to young people by providing progressive learning experiences that extend far beyond classroom walls. Students will experience the thrill of seeing, touching, and learning about the environment and our impact on the world.

Bridgette Janes
PO BOX 2237
Running Springs, CA 92382
bridgette@paliinstitute.com
paliinstitute.com

PASCO Scientific.....Booth 107

PASCO, the leader in hands-on, inquiry-based science, transforms STEM and science education with innovative sensors, dataloggers, lab equipment, multi-platform software, and curriculum... on your devices.

Shelly Riley
10101 Foothills Boulevard
Roseville, CA 95747
sriley@pasco.com
pasco.com

PCS EdventuresBooth 516

PCS Edventures instills a passion for Science, Technology, Engineering, Art and Mathematics (STEAM) in students all over the globe. With complete turn-key curriculum kits for any grade, subject or learner, students quickly develop the foundations of scientific inquiry, engineering design principles and spatial mathematical awareness through exciting, hands-on, experiential learning.

Suzanne Haislip
941 S Industry Way
Meridian, ID 83642
suzy@edventures.com
edventures.com

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PEER PhysicsBooth 420

PEER Physics provides teachers, schools, and districts with professional learning and curricular materials that promote inclusive physics instruction designed to engage students in doing science in the classroom and developing scientific principles from evidence. PEER Physics offers a suite that establishes long-term partnerships leading to teacher community, pedagogical growth, and student success.

Shelly Belleau
245 UCB
Boulder, CO 80309
shelly.belleau@peerphysics.org
PEERphysics.org

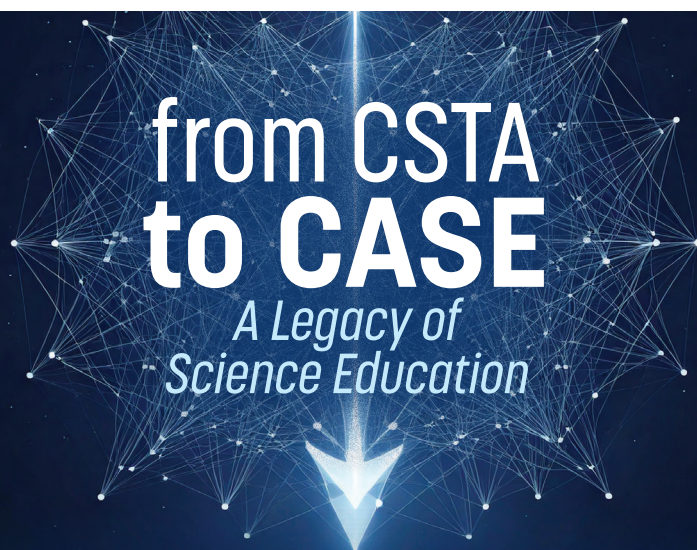
Penda LearningBooth 311

Penda Science combines high-quality science content with cutting-edge gamification to help all students excel in science. Our proven, easy-to-use science intervention resource helps teachers identify and close learning gaps to effectively change science outcomes across all student groups.

Penda's science intervention includes:

- Online science activities hand-crafted to every NGSS performance expectation for grades 3 through high school and TX TEKS
- Phenomenon-based, 3-dimensional activities for every performance expectation.
- Assessment suite includes mini assessments, EOC, high stakes prep and a content bank.
- Auto-assignments ease the workload for teachers.
- Inclusive support with read aloud and translation capabilities in 60+ languages.
- Comprehensive reporting.

Andrew Berrafato
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aberrafato@pendalearning.com
pendalearning.com



1945

Formed as an unincorporated organization.

JANUARY 1964

Officially incorporated as
California Science Teachers Association – Northern Section.

CHARTER DIRECTORS:

Gene Deady, Ralph Guyon, Bruce Henderson,
Henry Nelson, Eugene Roberts

JULY 1972

Articles of Incorporation were amended
to change the name to California Science
Teachers Association (CSTA).



JANUARY 2014

To honor over 50 years of dedication
from our volunteers, CSTA established
a 50th Anniversary Fund to support
leadership development for the next
generation of science educators.



SEPTEMBER 2019

Board discussions on rebranding, part of our strategic plan,
aimed to reflect a broader, more inclusive science education
community.

MARCH 2020

Rebranded as the California
Association of Science Educators
(CASE) to embrace inclusivity
and better represent the
diverse community involved
in science education.



EXHIBITOR DIRECTORY

Pitsco EducationBooth 520

For 50+ years, Pitsco Education has provided hands-on solutions and curriculum rooted in STEM. We help educators create environments that address all learning styles and help all students master the transferable collaboration, critical-thinking, and problem-solving skills that will last a lifetime and translate to any college or career path.

Laura Good
915 E. Jefferson
Pittsburg, KS 66762
lgood@pitsco.com
pitsco.com

Positive Physics, Chemistry, Biology, Environmental & more!.....Booth 113

Positive Physics, Chemistry, Biology, Physical Science, Environmental Science & Engineering (positivestem.org) is the award winning online question and lesson bank that students actually like!

Learn how to implement it in your classroom; get strategies for making learning accessible and fun for all students, and receive FREE subscriptions for your school/district for the rest of the year!

Key Feature include: Immediate feedback; Randomization; Student-friendly environment; Integration with Google Classroom, Canvas and Schoology; AI Tutor available; NGSS and AP aligned

Jack Replinger
255 El Camino Real 203
Burlingame, CA 94010
jack@positivephysics.org
positivestem.org

Sacramento County Office of EducationBooth 219

The Sacramento County Office of Education, on behalf of ETS and the California Department of Education, are offering various opportunities for California educators to get involved in the development of the California Assessments of Student Performance and Progress (CAASPP). Educators participate in activities such as item writing, item review, range finding, and data review for the California Science Test (CAST) and the California Alternate Assessments (CAAs) for ELA, mathematics, and science.

Richard Walker
10474 Mather Boulevard
Mather, CA 95655
RWALKER@SCOE.NET
scoe.net

San Jose State University Research Foundation Booth T2

San Jose State University and its partners are collaborating on a research initiative which aims to transform middle school science education and improve outcomes for students. This would take place over the course of five years which would involve a randomized controlled trial with 80 schools to evaluate the impact of the AI-enhanced Green Ninja curriculum on student achievement, engagement, and teacher efficacy. This project is funded by a \$10 million grant US Department of Education's Education Innovation and Research Program. We are looking for 8th grade science teachers for our first cohort study happening in Fall 2026.

Eugene Cordero
1 Washington Square
San Jose, CA 95192
eugene.cordero@sjsu.edu
climed.org/scienceroots

Science Internship Program, UCSC Booth T9

The Science Internship Program (SIP) is an 8-week summer residential program at UC Santa Cruz that matches high-achieving high school student Interns from around the world with active UCSC Mentors. These Mentors engage small groups of high school Interns in their university-level research.

Over the course of 8 weeks, Interns will work on a specific research project under the direct supervision of their Mentor. While advancing their own research, Mentors will also support their Intern's critical and analytical thinking, skill acquisition, and confidence in a research setting.

Applications for Summer 2026 open in January!

Nerville Charles
1156 High Street
Santa Cruz, CA 95820
neacharl@ucsc.edu
sip.ucsc.edu

SeesawBooth 512

Trusted and loved by 25 million educators, students, and families worldwide, Seesaw is the world's leading elementary learning experience company, offering an award-winning platform, LMS, and a suite of digital curriculum products that empower teachers to deliver joyful and accessible instruction. Through interactive lessons, digital portfolios, and two-way communication features in over 100 languages, Seesaw keeps everyone in the learning loop by providing continuous visibility into students' learning experiences to support and celebrate their growth. The platform is available in eight languages—American English, British English, Australian English, New Zealand English, French, Portuguese, Spanish, and Arabic—ensuring families from diverse backgrounds can easily engage and stay informed. Seesaw's embedded AI-powered tools help teachers streamline communication, personalize learning, and connect with families efficiently and easily. Designed for accessibility, Seesaw fosters a collaborative school community where students, educators, and families can actively participate in and celebrate each child's unique learning journey.

Pete Dougherty
548 Market Street
San Francisco, CA 94104
pete@seesaw.me
seesaw.com

ShakeAlert Ready Booth T1

The ShakeAlert Earthquake Early Warning (EEW) System, managed by the U.S. Geological Survey, detects significant earthquakes quickly enough so that alerts can be delivered to people and automated systems potentially seconds before strong shaking arrives.

Learn more at: <https://www.ShakeAlert.org>.

ShakeAlert Ready expands the venues and contexts where earthquake preparedness information is made available at the community level, where people play, learn, and serve. Information about ShakeAlert, the nation's only public EEW system, helps people understand the life-saving value of potential seconds of warning when strong shaking is expected, and the importance of immediately taking a protective action, such

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as Drop, Cover, and Hold On. ShakeAlert Ready Outdoors, ShakeAlert Ready Schools, and ShakeAlert Ready CERT advance this goal, because seconds matter!

Stop by our booth to learn more about how everyone can Be ShakeAlert Safe.

Robert de Groot
1220 S Eaton Court
Lakewood, CO 80232
rdgroot@usgs.gov
ShakeAlert.org

SmartLab Booth 412

SmartLab delivers turnkey, career-centered K-12 STEM programs that equip today's students for tomorrow's challenges. Every hands-on PBL learning environment integrates grade-appropriate STEM applications across industry pathways to create real career connections. SmartLab programs include dedicated or flexible learning environments along with standards-aligned curriculum, professional development, and ongoing support.

Hannah Brennan
1801 Lefthand Circle, Suite A
Longmont, CO 80501
hannah.brennan@creativelearningsystems.com
smarttablearning.com/

Southern California Association of Science Specialists Booth T12

The mission of SCASS shall be to empower science education leaders by (1) elevating the skills, recognition, and impact of science education leaders; and, (2) providing meaningful support.

Chelsea Cochrane
PO BOX 713
Brea, CA 92822
chelsea.cochrane@sdcoe.net
scas2.weebly.com

	SESSION
SAVE THE DATE Friday, October 17th at 1:00pm in room Mesquite F	Shape the future of the California Science Assessment (CAST)
PRESENTERS Tricia Maxwell & Marques Barron 	Explore the new, instructionally-relevant CAST mini performance task (mini-PT) concept from ETS/CDE/SBE. Join the advisory group. Attend our session to learn more.

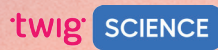
empower

educator student classroom

potential


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imaginelearning.com

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STEMfinityBooth 528

STEMfinity is Your One-Stop STEM Shop for infusing PreK-12 STEAM education. Whether you're working with early learners or soon-to-be graduates, STEMfinity has STEAM solutions for classrooms, at-home, makerspace, afterschool and summer programs. Our hands-on resources cover many subject areas such as: STEAM, Robotics, eSports, 3D Printing, Drone Technology, AR/VR/AI, Computer Science, Circuitry and Beyond.

STEMfinity's STEM Resources Include:

- Labs, kits, camps, equipment, manipulatives, and anything else students can get their hands on to learn.
- STEM 101 Professional development, product implementation, and standards support.
- Free STEM grant opportunities from state, federal, and private organizations.
- Free online STEM resources including activities, curriculum, and games.

STEMfinity looks to provide today's youth with the project-based tools to spark interest and passion in STEM. Join our family in helping encourage students to pursue STEM & Beyond!

Grace Honner
9841 W. Emerald Street
Boise, ID 83704
grace@stemfinity.com
stemfinity.com

STEP UP Booth T5

The Northern California/Nevada and Southern California sections of the American Association of Physics Teachers are open to all teachers of Physics from K-12 to the university level. Our bi-annual meetings include workshops and keynote talks about physics and physics teaching. We offer additional free support for teachers new to teaching physics and networking opportunities for all.

www.NCNAAPT.org
www.SCAAPT.org
Nicole Schrode
227 Sunland Street
Louisville, CO 80027
schrode@aps.org
engage.aps.org/stepup/home

TCIBooth 205

TCI is an award-winning online K-8 science and K-12 social studies publishing company created by teachers, for teachers. For more than 30 years, TCI has partnered with the education community to fundamentally change classroom instruction. TCI's K-8 science programs are based on proven teaching strategies and practices that bring learning alive and achieve consistent, positive classroom results. TCI believes the best education marries great content, meaningful technology, and interactive classroom experiences. More than 2.5 million students in 7,000 school districts around the country achieve and succeed with TCI.

Amanda Crooks
3790 El Camino Real, Suite 1224
Palo Alto, CA 94306
acrooks@teachtci.com
teachtci.com

TeachKind ScienceBooth 117

TeachKind Science is the humane education division of People for the Ethical Treatment of Animals (PETA). We are former classroom teachers helping schools, educators, and parents promote compassion for animals through free lessons, virtual classroom presentations, materials, advice, online resources, and more. Please visit us to learn how TeachKind Science resources support the principles of social-emotional learning and help build empathy for all.

Sally Sanders
501 Front Street
Norfolk, VA 23510
sallys@peta.org
teachkind.org

The Energy CoalitionBooth 429

The Energy Coalition (TEC) is a non-profit creating the building blocks for the new energy economy to make clean energy affordable and accessible to everyone. Energy is Everything is TEC's TK-12th grade education program that offers enrolled educators a variety of environmental STEM resources at no cost! These include standards-aligned lesson plans, hands-on lesson supplies, student enrichment opportunities, and staff support from the Energy is Everything team.

Bianca Avina
525 Technology Drive, Suite 350
Irvine, CA 92618
bavina@energycoalition.org
energycoalition.org

The Markerboard People ...Booth 406

Non-porous student dry erase double-sided markerboards and response boards, guaranteed not to permanently stain. Great for instant response and instant assessment. Unbeatable prices! Perfect for math, science, language arts, ELA, graphing, handwriting, music and more. Long-lasting, non-toxic, ultra-low odor markers and durable student erasers too!

Jason Lightner
2227 Spikes Lane
Lansing, MI 48906
feedback@dryerase.com
dryerase.com

Toshiba/ NSTA ExploraVisionBooth 226

The Toshiba/NSTA ExploraVision FREE competition for K-12 students engages the next generation in real world problem solving with a strong emphasis on STEM.

ExploraVision challenges students to envision and communicate new technology 10 or more years in the future through collaborative brainstorming and research of current science and technology. Visit www.exploravision.org

Sue Whitsett
405 E Laburnum Ave Ste 3
Richmond, VA 23222
swhitsett@nsta.org
exploravision.org

UC Davis School of Education Booth T3

The UC Davis Young Scholars Program is a summer residential research program designed to expose approximately 40 high-achieving high school students to the world of original research within the fields of the biological, agricultural, environmental and natural sciences.

Participants in the UC Davis Young Scholars Program work one-on-one with research faculty and research groups in state-of-the-art laboratories for six weeks. Each student will work on an individual project and prepare a journal-quality paper and symposium presentation about their work.

Megan Bettis
1 Shields Avenue
Davis, CA 95694
mmckenzie@ucdavis.edu
education.ucdavis.edu/young-scholars-program

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UC ScoutBooth 518

Scout from University of California is a SAPEP program that develops and delivers A-G approved, online classes and curriculum to students around the globe. Our course materials are designed to inspire lifelong curiosity and prepare pupils of all backgrounds and education levels for an increasingly technological world where training and job skills are mobile, asynchronous, and self-directed.

Adra Bowman
3175 Bowers Avenue
Santa Clara, CA 95054
abowman@ucsc.edu
ucscout.org

Vernier Science Education...Booth 211

Vernier Science Education is committed to partnering with educators to build a STEM-literate society where students become knowledgeable citizens who can solve problems and drive innovation. We create the best and most reliable solutions for STEM education. Our comprehensive solutions include hardware, software, content, assessment, professional development, and technical support.

Allyson Hagen
13979 SW Millikan Way
Beaverton, OR 97005
ahagen@vernier.com
vernier.com

Ward's Science.....Booth 319

Serving science educators since 1862, Ward's Science provides innovative science supplies and services for teachers in all science disciplines across grades K-12 and college. Founded in Rochester, New York, Ward's Science is a leader in science education, dedicated to helping science teachers inspire students to explore the world. All you need to turn science lessons into science connections. Ward's Science is your complete solution for materials and support for every science subject.

Sierra Jones
5100 W Henrietta Road
West Henrietta, NY 14586
sierra.jones@avantorsciences.com
wardsci.com/us/en

WorldStridesBooth 225

Engage your students in hands-on learning with these programs, designed to bring science, technology, engineering, and math to life. Whether it's touring the tech hubs of America's east and west coasts, studying the marine life in Florida, or seeing conservation in action in Costa Rica, your students will get an up-close look at how a STEM education can shape their future.

Katey Glover
701 E. Water Street, Suite 200
Charlottesville, VA 22902
conferences@worldstrides.com
worldstrides.com/en-us



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SYSTEMS

Booth #404

**The MiniOne:
A game-changer
for teaching
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**Hands-on Workshops
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California Association of Science Educators (CASE)
3620 American River Drive, #230
Sacramento, CA 95864
T: 916.979.7004 | admin@cascience.org