

# Science & Environmental Literacy

APRIL 2022 - SANTA CLARA COUNTY OFFICE OF EDUCATION

🌍 Happy Earth Month! 🌍

The theme for [#EarthDay2022](#) on April 22nd & [#EarthMonth2022](#) is “[Invest in Our Planet](#),” to highlight the need to preserve and protect our health, our families, and our livelihood.

🌍 For resources on Earth Month and Earth Day check out the following resources:

- [EarthDay.org](#) & their [Education Resource Library](#)
- [Half-Earth Project](#)
- [EAP Earth Day](#)
- [JPL NASA Earth Day Resources](#)
- [Project Learning Tree Earth Day Resources](#)
- [KQED Eco-Literacy Resources](#)

We are excited to share with you the details of our FREE Virtual **Environmental Literacy Summit: An Open Space for Cultivating Hope and Action** that will take place on April 30th from 9am-1pm. If you would like to attend this FREE event, please register at <https://na.eventscloud.com/669352> or see the flyer below for more information.

We also want to again extend an invitation to join our Community of Practice to support school garden initiatives:

- *Growing Gardens Community of Practice (CoP)* - Are you in charge of your school's garden but don't have a green thumb? Do you want to start a new garden or revive one from disrepair? Are you looking for ways to incorporate gardens into your curriculum? No problem, we have just the community for you! Join us in our launch of our newest CoP to support sustainable school gardening initiatives. Our sessions are designed for collaboration & networking to support wherever you are in the process.

If any of these sessions sound interesting to you, see the next section for the registration link.

## WHAT DOES THE SCCOE SCIENCE TEAM DO?

We are here to support ALL educators (teachers, TOSAs/Instructional Coaches, paraeducators, and administrators) in their implementation of NGSS, embedding environmental literacy and

sustainability into content areas, and building and sustaining school garden initiatives through coaching, professional learning, strategic planning, and technical assistance.

#### HOW CAN THE SCCOE SCIENCE TEAM HELP OUR DISTRICT/SCHOOL?

Feel free to reach out to our team via email.

Jennifer Mutch at [Jmutch@sccoe.org](mailto:Jmutch@sccoe.org)

Tara Sikorski at [Tsikorski@sccoe.org](mailto:Tsikorski@sccoe.org)

We are here to support your high quality science and environmental literacy instruction.

# UPCOMING Events

ENVIRONMENTAL LITERACY SUMMIT BY THE SANTA  
CLARA COUNTY OFFICE OF EDUCATION

# Environmental Literacy Summit



A **FREE**  
Virtual  
Event

An Open Space for Cultivating Hope and Action

For Leaders and Members of the Educational Community

...a space to grow and nurture environmental literacy in our educational community, share practical resources, and deepen our collective knowledge and skills to plant the seeds for sustainability.

#### Session Strands:

- ✓ Learning from Indigenous Knowledge
- ✓ Action & Advocacy in the Community
- ✓ Teaching Climate Literacy with Hope

**Saturday, April 30**

**9:00 a.m.-1:00 p.m.**

Register at <https://na.eventscloud.com/669352>

For more information contact Violet DeJesus at [vdejesus@sccoe.org](mailto:vdejesus@sccoe.org)

**Keynote  
Speaker**



Dilafruz Williams, Ph.D.  
Professor of Leadership for Sustainability Education,  
Portland State University



Register Here: Environmental Literacy Summit

COMPREHENSIVE SEXUAL HEALTH EDUCATOR NETWORK



## Comprehensive Sexual Health Educator Network

### Join this Network to discuss:

- Best practices for implementing CHYA-compliant Sexual Health Education
- CA Health Education Framework
- Updates from the State and community partners
- District sharing and network opportunities

### Purpose of CSE Network

The Comprehensive Sexual Health Educator Network brings together school districts, COE staff and community partners to discuss CSE implementation. The network provides content expertise and resources to support the development of educational programs and school policies that promote student health and well-being.

### County Partners

The SCCOE and SMCOE hosts the CSE Network in partnership with CARDEA Services and the Adolescent Pregnancy Prevention Network (APPN – a collaborative led by the Santa Clara County Public Health Department)

### For more information, please contact:

Tara Sikorski • Science Coordinator • [tsikorski@sccoe.org](mailto:tsikorski@sccoe.org)  
Doron Markus • CTE & STEM Coordinator • [dmarkus@smcoe.org](mailto:dmarkus@smcoe.org)

### Dates:

October 20, 2021  
February 16, 2022  
April 27, 2022

**Time:** 9 to 10:30 a.m.

### Location:

Zoom

### Audience:

K-12 administrators, TOSAs, and teachers responsible for coordinating CSE implementation in Santa Clara or San Mateo County districts & schools

**Grade Level(s):** K – 12

### Registration:

<https://na.eventscloud.com/634682>



Register Here: CSE Network

The next meeting is April 27, 2022

GROWING GARDENS COMMUNITY OF PRACTICE (COP)



## Growing Gardens Community of Practice (CoP)

The Santa Clara County Office of Education invites all TK-12 educators, TOSAs (Teachers on Special Assignment), administrators, garden coordinators, maintenance and operations, and after school garden education providers/staff to the "Growing Gardens Community of Practice (CoP).

During this Community of Practice we will:

- Collaborate and network with colleagues who support school gardens and/or outdoor learning spaces
- Explore partnerships to create and maintain sustainable systems for school gardens and/or outdoor learning spaces
- Share resources and ideas about the creative use of school gardens and outdoor learning spaces for both academic instruction and social emotional learning
- Learn about the best practices for designing, developing and maintaining school gardens and/or outdoor learning spaces.

**For more information, please contact:**

Jennifer Mutch • Science Coordinator •

[jmutch@sccoe.org](mailto:jmutch@sccoe.org)

Tara Sikorski • Science Coordinator •

[tsikorski@sccoe.org](mailto:tsikorski@sccoe.org)



**Dates:**

Monday, January 31, 2022  
Monday, February 28, 2022  
Monday, March 28, 2022  
Monday, April 25, 2022  
Monday, May 23, 2022

**Time:** 4 to 5:30 p.m.

**Location:** Virtual + 1 in-person field trip on May 23, 2022

**Audience:**

TK-12 Educators, TOSAs,  
Administrators, Garden Coordinators,  
Maintenance and Operations, After  
School Garden Education  
Providers/Staff

**Grade Level(s):** TK – 12

**Cost:** FREE

**Registration:**

<https://na.eventscloud.com/657647>

Register Here: Growing Gardens CoP

The next meeting is April 25, 2022

2021-2022 ENVIRONMENTAL LITERACY LEADERSHIP  
COLLABORATIVE

Please join us for our next meeting on April 21st



## 2021-2022 Environmental Literacy Leadership Collaborative

The Environmental Literacy Leadership Network is a collaborative that will explore ways to infuse environmental literacy into classrooms and schools.

We will develop a vision for environmental literacy and sustainability, build partnerships, and connect formal and informal educators in Santa Clara County.

**Dates:**

Thursday, September 23, 2021  
Thursday, October 21, 2021  
Thursday, November 18, 2021  
Thursday, January 20, 2022  
Thursday, February 24, 2022  
Thursday, March 24, 2022  
Thursday, April 21, 2022  
Thursday, May 19, 2022

**Time: 3 to 5 p.m.**

**Location:**  
Virtual via Zoom

**Audience:**  
TK-12<sup>th</sup> Grade Teachers, History/  
Social Science Teachers, Health  
Teachers, Science Teachers,  
TOSA's, Instructional Coaches,  
Informal Environmental Educators,  
and Community Based Partners

**Grade Level(s):** TK – 12

**Registration:**  
<https://na.eventscloud.com/618910>

**For more information, please contact:**

Jennifer Mutch • Science Coordinator • (408) 453-6691 • [jmutch@sccoe.org](mailto:jmutch@sccoe.org)

REGISTER HERE: Environmental Literacy  
Collaborative

The next meeting is April 21, 2022

2021-2022 TOSA AND INSTRUCTIONAL COACHES  
NETWORK MEETING



## 2021-2022 TOSA & Instructional Coaches Network Meeting

Santa Clara County Office of Education invites all Coaches, Mentors and TOSAs (Teachers on Special Assignment) to the: **2021- 2022 TOSA & Instructional Coaches Network Meetings**

- Develop your leadership skills as you learn more about supporting teachers with content, pedagogy, and technology.
- Network with other instructional leaders across Santa Clara County.
- Explore how to support teachers with Project Based Learning (PBL), Universal Design for Learning (UDL), integration of content areas, equity, and inclusion.

**Dates:**

September 21, 2021  
October 19, 2021  
November 16, 2021  
January 18, 2022  
February 22, 2022  
March 22, 2022  
April 19, 2022  
May 17, 2022

**Time: Noon to 2 p.m.**

**Location:**

Virtual via Zoom

**Audience:**

TOSA's, Mentors, Coaches

**Grade Level(s):** TK – 12

**Registration:**

<https://na.eventscld.com/618909>

**For more information, please contact:**

Jennifer Mutch • Science Coordinator • (408) 453-6692 • [jmutch@sccoe.org](mailto:jmutch@sccoe.org)

REGISTER HERE: TOSA & Instructional  
Coaches Network

The next meeting is April 19, 2022

PLISD Catalog

2021-2022 Professional Learning and Instructional Support Division (PLISD) Catalog

# Partner Workshops & Events

WE LOVE EARTH FESTIVAL

**WE**  
**LOVE**  
**LOVE**  
**EARTH**  
**FESTIVAL**  
**APR 16, 2022**  
LEARN. HAVE FUN. TAKE ACTION.

Register Here: [We Love Earth Festival](#)



# ARBOR DAY CELEBRATION AND TREE PLANTING



**Friday, April 29, 2022 at 12:00 pm**

**South County Annex: 9300 Wren Ave, Gilroy, CA 95020**

The County of Santa Clara Office of Sustainability and Santa Clara County Office of Education are hosting an in person National Arbor Day event focused on the benefits of planting trees at schools and in the surrounding communities. Key insights will be shared on how trees play an important role in combating climate change and steps to actively engage students in environmental topics. Please join us to learn more about the benefits of trees, environmental youth engagement, planting opportunities, and more!

*Register Here: Arbor Day Celebration and Tree  
Planting*



## SUMMER 2022 YOUTH STEWARDS

This is an outdoor volunteer and educational experience available for local students in high school, middle school, or community college. The program is a **2.5 hour per week commitment from mid-June 2022 to the end of July 2022.**

Grassroots Ecology Youth Stewards have the opportunity to meet new people, make a positive difference in their community, and spend time outdoors. Volunteers work in small cohorts at one of our many project sites throughout Santa Clara and San Mateo Counties. Activities include caring for native plants, removing invasive weeds, maintaining essential wildlife corridors, and learning about the environment around them from our expert staff.

Learn more and fill out the interest form below. **Priority deadline to complete the interest form is May 1, 2022.**

Complete Interest Form Here: Summer 2022  
Youth Stewards

ALVISO BURROWING OWL PROJECT

## Alviso Burrowing Owl Project

Friday, April 8th, 2022  
9:00am - 12:00pm

Spend your morning at Grassroots Ecology's native plant revegetation project to support the threatened South Bay burrowing owl population.

150 Nortech Pkwy, San Jose  
95134



Register Here: [Alviso Burrowing Owl Project](#)

## VOLUNTEER AT MCCLELLAN RANCH PRESERVE

### VOLUNTEER AT McCLELLAN RANCH PRESERVE

Sunday, April 10th, 2022  
9 AM - 12 PM

Help us restore habitat and  
increase biodiversity!

22221 McClellan Rd, Cupertino,  
CA, 95014



Register Here: Volunteer at McClellan Ranch  
Preserve



NATURE'S RAINBOW: LGBTQ+ WILDFLOWER WALK AT  
FOOTHILLS NATURE PRESERVE

**NATURE'S RAINBOW:  
LGBTQ+ WILDFLOWER  
WALK**

Sunday, April 10th, 2022  
10:00am - 1:00pm

Join us to explore wildflowers of  
the Santa Cruz Mountains!

Foothills Nature Preserve  
3300 Page Mill Road  
Palo Alto, CA 94304



Register Here: Nature's Rainbow: LGBTQ+  
Wildflower Walk

VOLUNTEER AT RUSSIAN RIDGE PRESERVE

## VOLUNTEER AT RUSSIAN RIDGE PRESERVE

Monday, April 11th, 2021  
9:00am - 12:00pm

Help us restore an essential  
wildlife habitat!

Russian Ridge Open Space Preserve  
Intersection of Page Mill Rd and  
Skyline Blvd



Register Here: Volunteer at Russian Ridge  
Preserve

## VOLUNTEER AT BYRNE PRESERVE

## VOLUNTEER AT BYRNE PRESERVE

Wednesday, April 13, 2022  
9:00am - 12:00pm

Join us to restore biodiversity  
in a creekside ecosystem!

27210 Altamont Road  
Los Altos Hills, CA 94022



Register Here: Volunteer at Byrne Preserve

# VOLUNTEER AT REDWOOD GROVE NATURE PRESERVE

## VOLUNTEER AT REDWOOD GROVE NATURE PRESERVE

Saturday, April 16th, 2022  
9:00am - 12:00pm

Help us restore a small redwood  
forest habitat!

482 University Ave.  
Los Altos, CA 94022



[Register Here: Volunteer at Redwood Grove](#)

# VOLUNTEER AT COOLEY LANDING

## VOLUNTEER AT COOLEY LANDING

Saturday, April 23<sup>rd</sup> 2022  
9:00am - 12:00pm

Trash cleanup of salt marsh habitat

Cooley Landing Education Center  
2100 Bay Road  
East Palo Alto, CA 94303



Register Here: Volunteer at Cooley Landing

VOLUNTEER AT FOOTHILLS NATURE PRESERVE

**VOLUNTEER AT  
FOOTHILLS  
NATURE PRESERVE**

Saturday, April 30th, 2022  
9:00am - 12:00pm

Help us restore an essential  
California wildlife corridor!

Foothills Nature Preserve  
3300 Page Mill Road  
Palo Alto, CA 94304



Register Here: Volunteer at Foothills Nature  
Preserve

VOLUNTEER AT COOLEY LANDING

## VOLUNTEER AT COOLEY LANDING

Saturday, April 30<sup>th</sup> 2022  
9:00am - 11:00am

Community restoration of salt marsh  
habitat in partnership with Midpen

Cooley Landing Education Center  
2100 Bay Road  
East Palo Alto, CA 94303



[Register Here: Volunteer at Cooley Landing](#)

## City Nature Challenge 2022

April 29 -  
May 2

Taking pictures of wild  
plants and animals.

May 3 -  
May 8

Identifying what was found.



Find Wildlife



Take a Picture



Share!

[Click Here for More Info. About City Nature  
Challenge](#)



# CALIFORNIA ASSOCIATION OF SCIENCE EDUCATORS (CASE)



## CALL FOR PROPOSALS!

**California Science Education Conference**  
**October 14-16, 2022 | Palm Springs, CA**  
**CALL FOR PROPOSALS NOW OPEN!**

Are you looking for an opportunity to share your knowledge and expertise in an area of science education? Are you eager for face to face interaction in a welcoming and friendly environment? Do you want to travel to sunny Palm Springs? If you answered yes to any of these questions, submit your proposal for the 2022 California Science Education Conference today!

Choose from either of the following proposal options:

90-minute workshop

Short Course (choose between 3 or 6 hours)

**PROPOSALS ARE DUE BY FRIDAY, APRIL 29, 2022**

[Submit a Proposal Here!](#)

## CALIFORNIA ACADEMY OF SCIENCE TEACHER WORKSHOPS



CALIFORNIA  
ACADEMY OF  
SCIENCES

## SWAMP IN A BOTTLE

Swamp in a Bottle | California Academy of Sciences



BUSES AND BIOFUELS: SUSTAINABLE TRANSPORTATION

Buses and Biofuels: Sustainable Transportation | California Academy of Sciences



**Grade level:** 6-10

**Length:** 4 minutes

**NGSS Disciplinary Core Ideas:** MS-ESS3.A, MS-ESS3.C, MS-ESS3.D, MS-ETS1.1

For Video Discussion Questions and Accompanying Activity, please visit

[https://www.calacademy.org/educators/buses-and-biofuels-sustainable-transportation?utm\\_campaign=educator\\_eneews\\_20211129&utm\\_medium=email&utm\\_source=Mailjet](https://www.calacademy.org/educators/buses-and-biofuels-sustainable-transportation?utm_campaign=educator_eneews_20211129&utm_medium=email&utm_source=Mailjet)



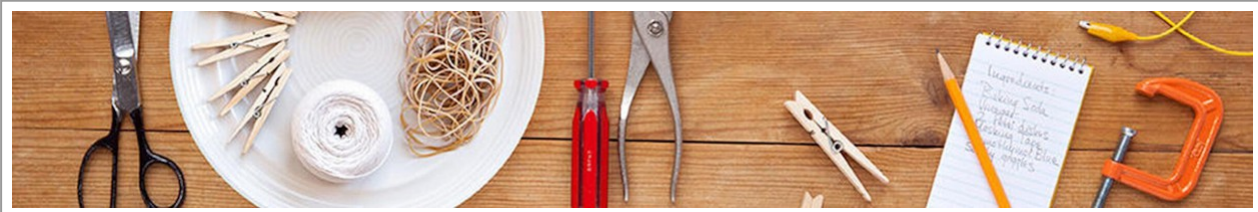
**The Tech Interactive**

The Tech Interactive

## The Tech Challenge 2022: Kinetic Commotion



## Partner Resources



## Exploratorium- Learning Toolbox

Monterey Bay Aquarium

LOGIN | FOR MEMBERS | SHOP

VISIT ANIMALS JOIN & GIVE ACT FOR THE OCEAN FOR EDUCATORS

## Learning at home

**Support children's learning at home for grades PreK through 12.**

These online courses and family-friendly science activities encourage a sense of wonder and connection to the natural world while teaching important science concepts.

© Love our educational resources? Support us with a donation.

## Monterey Bay Aquarium Learning at Home Resources



## Teacher Opportunities

## AMGEN<sup>®</sup> Biotech Experience

Scientific Discovery for the Classroom  
San Francisco Bay Area

### ABE SUMMER 2022 COMPLETE SERIES WORKSHOP

This workshop trains teachers in the ABE Complete Series, including plasmid digest and ligation, gel electrophoresis, bacterial transformation, protein purification, and colony PCR. We

welcome new-to-ABE teachers, ABE teachers who have attended the Abridged Series PD, and teachers who would like to repeat the Complete Series Workshop. This summer we will be prioritizing new teachers, followed by teachers who have attended only the Abridged Series PD, and will maintain a waitlist for all other teachers depending on how many people sign up. Note that you must provide proof of vaccination to attend, and we anticipate that masks will be required throughout the workshop. Subject to change, courtesy of the ongoing pandemic!

**Dates:** Monday, June 13 - Friday, June 17

**Times:** 9:00am-4:00pm each day

**Location:** The Lawrence Hall of Science, Berkeley, CA

Register for [Full Workshop Here](#)

Register for [PCR Only Here](#) (you MUST have already completed a Complete Series ABE PD)

For more information, contact Maia Binding at [mbinding@berkeley.edu](mailto:mbinding@berkeley.edu)

## PROTEIN PURIFICATION COLUMN "MAKE AND TAKE" WORKSHOP

ABE is considering hosting a workshop in Fall 2022 for teachers already trained in protein purification who would like to make their own set of protein purification columns to use at their schools. Participants would make a class set of columns, learn about column maintenance and trouble-shooting, and leave with a class set of columns, column stands, and accessories. We would limit it to one set of columns per school, but would be happy to have multiple teachers attend, as long as all participants have completed the Complete Series Workshop prior to attending (which would include Summer 2022 participants). We would like to gauge the level of interest in this possibility. If you think you would be interested in this workshop, please fill out this [brief survey](#).



*Acterra Presents the*

# Spring 2022 Acterra Lecture Series: Climate, Drought, and Fire

Environmental and Social Justice Awareness  
Days

Earth Calendar or Eco Calendar

SJSU UNIVERSAL DESIGN FOR LEARNING

# Universal Design for Learning

## Session Descriptions:

1. Engagement- Building and Sustaining Student Buy In & Community
2. Engagement- Cultivating Expert Learners
3. Multiple Means of Representation-Eliminating Barriers
4. Multiple Means of Representation- Effectively using Instructional Technology
5. Multiple Means of Action and Expression- Authentic Assessment
6. Multiple Means of Action and Expression- Supporting Inquiry Based Learning
7. Becoming UDL Site Leaders

## Why Participate?

Experience informational sessions, practical teaching, and guided reflections focused on Universal Design for Learning (UDL)

## Who can participate:

Teachers of primarily 11th and 12th grade currently teaching in the East Side Union High School District

## Days & Time:

Tentative:  
*February 7*  
*March 7*  
*March 21*  
*April 4*  
*April 18*  
*May 9*  
*May 23*

(4:00 - 5:30 pm)

## Lead Facilitator:

**Matthew Love, PhD**  
SJSU Faculty in Special Education

## Program delivery:

- Online
- Classroom implementation
- Asynchronous work

**\*Participate in all or some sessions!**

**\*Earn up to 7 CEUs for full program participation**

## Contact:

Vanessa Vitug  
[vitugv@esuhsd.org](mailto:vitugv@esuhsd.org)

Virginia Lehmkuhl-Dakhwe  
[virginia.lehmkuhldakhwe@sjsu.edu](mailto:virginia.lehmkuhldakhwe@sjsu.edu)

Complete the [interest form](#)



# Universal Design for Learning

## Program Description:

Teachers can earn **one** CEU for each of the seven sessions completed, up to a maximum of 7 CEUs.

Session activities are meant to be embedded in teachers' practice. Each session will require about 10 hours of time to complete (70 hours for full program completion).

For each session:

\*\*Four hours will be spent in synchronous meetings, conducting readings and reviewing case studies.

\*\*Six hours will be spent creating lesson plans, conducting a pre-implementation meeting with a course facilitator, implementing and recording lessons, and engaging in reflection and debrief activities.

## Requesting CEU:

-Teachers complete a Survey with name, contact information, and SJSU course history.

-At the end of the 7 sessions, facilitators will report for each teacher CEUs earned and will complete CEU purchase orders. Teachers can earn between 1-7 CEUs across the sessions. Facilitators will keep track of the number of CEUs earned for each teacher.

-Teachers will receive transcript ordering information via email after completing the sessions and receiving notification from a facilitator that CEUs were earned.

**SJSU** | JAY PINSON STEM  
EDUCATION PROGRAM

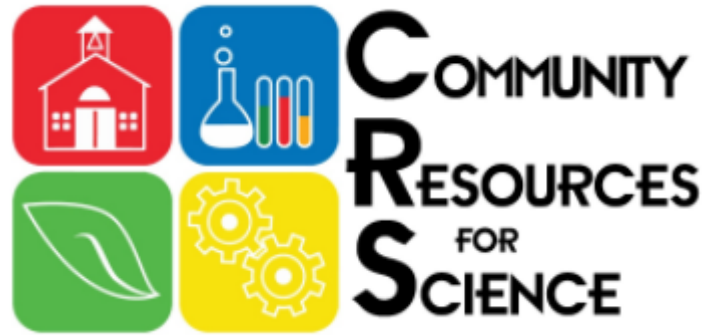
Complete Interest Form Here: [SJSU UDL](#)



## Community Resources for Scien...

[crscience.org](http://crscience.org)

Early science education is crucial for children's academic success, yet is too often missing from California schools. CRS empowers teachers and scientists to bring science and engineering learning to life for children. Children build understanding of their world through exploration, while discovering their own talents and interests.



## CRS- ARC-GIS Educator Resources

There is also an ARC-GIS webinar series for Educators (3rd-12th Grade):

[https://docs.google.com/forms/d/1ap\\_jzkOQSMxTl6fit8RQ3JeROu18jC4P3tEEmluculM/edit](https://docs.google.com/forms/d/1ap_jzkOQSMxTl6fit8RQ3JeROu18jC4P3tEEmluculM/edit)

## NEW JOURNAL ON CLIMATE CHANGE FROM CASE



Click Here to Read the California Journal of  
Science Ed

# NAVIGATING THE POLITICAL DIMENSIONS OF CLIMATE CHANGE TEACHING AND LEARNING FROM STEM TEACHING TOOLS

[Click Here to Read the STEM Teaching Tools](#)

## ENVIRONMENTAL LITERACY COMMUNITY BASED PARTNER HUB

[Environmental Literacy Community Based  
Partner Hub](#)

A new website that features Community Based Partners that provide environmental education based experiences.

## LAWRENCE HALL OF SCIENCE RELEASES UPDATED OUTDOOR LEARNING GUIDANCE

When the [National COVID-19 Outdoor Learning Initiative](#) was launched in the summer of 2020, as a joint effort between founding partners Ten Strands, the Lawrence Hall of Science, Green Schoolyards America, and San Mateo County Office of Education, it was done to disrupt the educational inequities that were exacerbated by COVID-19. Since then, the intersection of new learning models and funding has created an opportunity to redefine the educational experience and better serve students, families, and communities. Read more here: [The Lawrence Hall of Science Releases New Guidance For Implementing Outdoor Learning - Ten Strands](#)



SCCOE

<https://www.scc-enviro-ed.org/>



WALDEN WEST

<http://www.waldenwest.org/>



CAELI

<https://ca-eli.org/>



SMCOE

<https://eeproviders.smcoe.org>



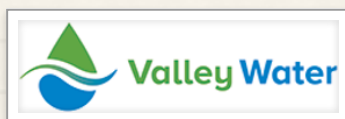
SANTA CRUZ COE

<https://sites.google.com/view/environmental-literacy-for-all/professional-learning>



SJCOE

<https://www.sjcoescience.org/environmental-literacy.html>



VALLEY WATER

<https://www.valleywater.org/>  
Distance Learning Resources:  
[Distance Learning NEW FOR 2020 | Santa Clara Valley Water](#)



EVOLS

<https://www.evols.org/>  
Distance Learning and COVID Modified Resources:  
[2020/21 Programs \(COVID Modified\) | Environmental Volunteers - Environmental Volunteers \(evols.org\)](#)



LIVING CLASSROOM

<https://www.living-classroom.org/>

**More Environmental Literacy Resources and Partners Featured on the SCCOE and SMCOE Environmental Literacy websites above.**



Santa Clara County  
Office of Education

## ISTEAM- SCIENCE & ENVIRONMENTAL LITERACY

@sccoe

The mission of the Science Department is to provide service and support for all educational stakeholders. We offer workshops, conferences, and student events that promote the Next Generation Science Standards (NGSS).

Science explores and explains phenomena around us. It is a way of gaining, organizing, applying, and conveying knowledge of that phenomena. Having science as one of the core contents in K-12 education is vital as it influences our culture and has allowed society to flourish.

1290 Ridder Park Drive, San Jo...

vdejesus@sccoe.org

4084536587

sccoe.org/isteam/science/Pag...

### SCCOE Science Google Webpage

For even more resources, workshops and upcoming conferences, please visit our webpage. We are updating this weekly. Please also let us know if you have any events or workshops that you would like to share.