

WiFi Portal:

Network: GHEDUGUEST
Password: Robotics1255*



Region 10

Riverside | Inyo

Mono | San Bernardino

<http://bit.ly/3RFLDjS>



<http://bit.ly/3RFLDjS>

District Science Leadership CoP Meeting Agenda

All Sciences ~ All Students

February 7, 2023

WiFi Portal:

Network: GHEDUGUEST

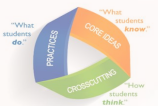
Password: Robotics1255*

Agenda

**Advancing Equity and Access in Science Education:
Leveraging our Community of Practice to Support NGSS Implementation
strategies for all students via pre-determined Key Behaviors.**

Facilitators:

Yamileth Shimojyo (RCOE), Mariano Aranda (SBCSS), Claudia Velez, Ed.D.(RCOE)





Region 10 Science Leadership : Better Together! Facilitators/Support Staff



Mariano Aranda
Science Consultant
SBCSS



Yamileth Shimojyo
STEM Administrator
RCOE



Claudia Velez, Ed.D.
STEM Administrator
RCOE



Julia Nunez
Project & Activities Technician
SBCSS

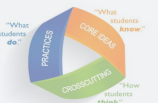


Kelley Ambriz
Administrator's Secretary
RCOE



Michelle Sanchez
Administrator's Secretary
RCOE

<http://bit.ly/3RFLDjS>





DSL Community of Practice Goals 22-23

- **Goal 1** - Implementation of high quality science instructional strategies in Region 10
- **Goal 2** - Building leadership capacity of our network members
- **Goal 3** - Regional advocacy efforts toward the inclusion of science instruction, K-12
- **Goal 4** - Connect with various STEM partners in our region to gain knowledge about industries and colleges that provide services to students



District Science Leadership

CoP Engagement

please download and make a copy

Mariano Aranda
mariano.aranda@sbcss.net



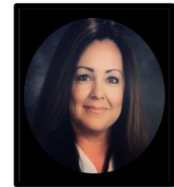
San Bernardino County
Superintendent of Schools


Science Coordinator

Connection Region 10



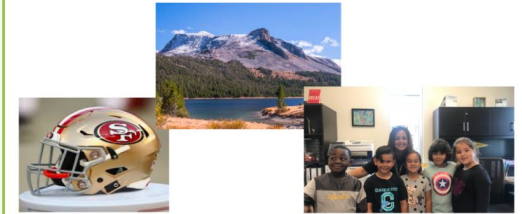
Claudia Velez, Ed.D.
cvelez@rcoe.us



- Riverside County Office of Education

EDWIN GOMEZ, Ed.D.
County Superintendent of Schools
- Administrator, Instructional Services-
Division of Educational Services /STEM
- Engage and Support schools and
districts with STEM Instructional
Program Pathways, and increase
Environmental Literacy

Favorite Activities:

- Camping and Traveling with family and friends
- Love football!
- Instructional Leader and Coach





DSL Community of Practice Meeting

Locations/Dates 22-23

[Flyer](#)

- Cal Baptist University College of Engineering
 - September 28, 2022
 - 8432 Magnolia Avenue, Riverside, CA 92504

- Whitewater Preserve
 - November 16, 2022
 - 9160 Whitewater Canyon Road, Whitewater, CA 92282

- Garner Holt, Education Through Imaginations
 - February 7, 2023
 - 1220 Research Drive, Redlands, CA 9274

- California State University San Bernardino, College of Education
 - April 28, 2023
 - 5500 University Parkway, San Bernardino, CA 92407

2022-2023
District Science Leadership Community of Practice

WHAT
 Please join Region 10 Science Leadership as we come together to connect and share our academic goals in order to focus on Next Generation Science Standards equitable instructional practices.
Goal 1 - Implementation of high-quality science instructional strategies in Region 10
Goal 2 - Building leadership capacity of our network members
Goal 3 - Regional advocacy efforts toward the inclusion of science instruction, K-12
Goal 4 - Connect with various Science, Technology, Engineering, and Math partners in our region to gain knowledge about industries and colleges that provide services to students

WHO
 TK-12 district science leaders, Teachers on Special Assignment, Instructional Coaches, school site leadership for both elementary and secondary, formal and non-formal science leaders and teachers

TIME
 8:30 a.m. - 3:00 p.m.

FEE
 \$100 per person



Cal Baptist University College of Engineering
September 28, 2022
 8432 Magnolia Avenue
 Riverside, CA 92504
<https://rcoe.k12oms.org/eventdetail.php?id=219782>

Whitewater Preserve
November 16, 2022
 9160 Whitewater Canyon Road
 Whitewater, CA 92282
<http://rcoe.k12oms.org/485:220560>

Garner Holt, Education Through Imagination
February 7, 2023
 1220 Research Drive
 Redlands, CA 9274
<https://sbccs.k12oms.org/31-219583>

California State University San Bernardino, College of Education
April 28, 2023
 5500 University Parkway
 San Bernardino, CA 92407
<https://sbccs.k12oms.org/31-219744>









Transforming lives through education

Curriculum/Instruction and Academic Enrichment | Education Support Services
 Julia Nunez | science.events@sbccs.net | 909.386.2910 | www.sbccs.net



District Science Leadership CoP Meeting Agenda



District Science Leadership CoP Meeting Agenda

NGSS Implementation via Key Behaviors

All Sciences ~ All Students

February 7, 2023

9:00 am - 2:30 pm

Location: Garner Holt Education Through Imagination

[Region 10 YouTube Channel](#)

Advancing Equity and Access in Science Education: Leveraging our Community of Practice to Support NGSS Implementation strategies for all students via pre-determined Key Behaviors.

Facilitators: M. Aranda (SBCSS), Y. Shimojyo (RCOE), C. Velez (RCOE)

- 8:30 – 9:00 **Check-in and Informal Networking**
 - Light Breakfast
- 9:00 – 9:10 **Welcome and Opening**
 - Mariano Aranda, SBCSS
- 9:10 – 9:15 **DSL Engagement**
 - Leadership Introduction Slides
- 9:15 – 11:30 **Engage:**
 - Opening Address: Sara Emerson, Garner Holt for Education

Explore:

 - Host Tour: Garner Holt for Education
- 11:45 – 12:30 **LUNCH**



12:30 – 1:30

Explain:

District/Site CAST and CAA District Implementation

- Opportunity for Successful Science Implementation
- Influencer, The Power to Change Anything
- The Servant, A simple story about the true essence of Leadership

1:30 – 1:45

Elaborate:

District/Site CAST Goals Action Plan

- CAST Goals: Defining Vital Behaviors
- Simple and Visible Classroom Vital Behaviors
- Implementation Data

1:45 – 2:00

Evaluate:

CAST Goals Action Plan District Presentation Time

- 1 SBCSS and 1 RCOE

2:00 – 2:30

Informal Meeting/Networking

DSL-CoP 2022-2023
*various locations

September 28, 2022
February 7, 2023

November 16, 2022
April 28, 2023



District Science Leadership CoP Meeting

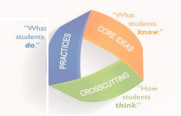
Our Host Today:

Garner Holt

Education Through Imagination



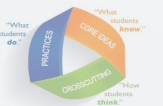
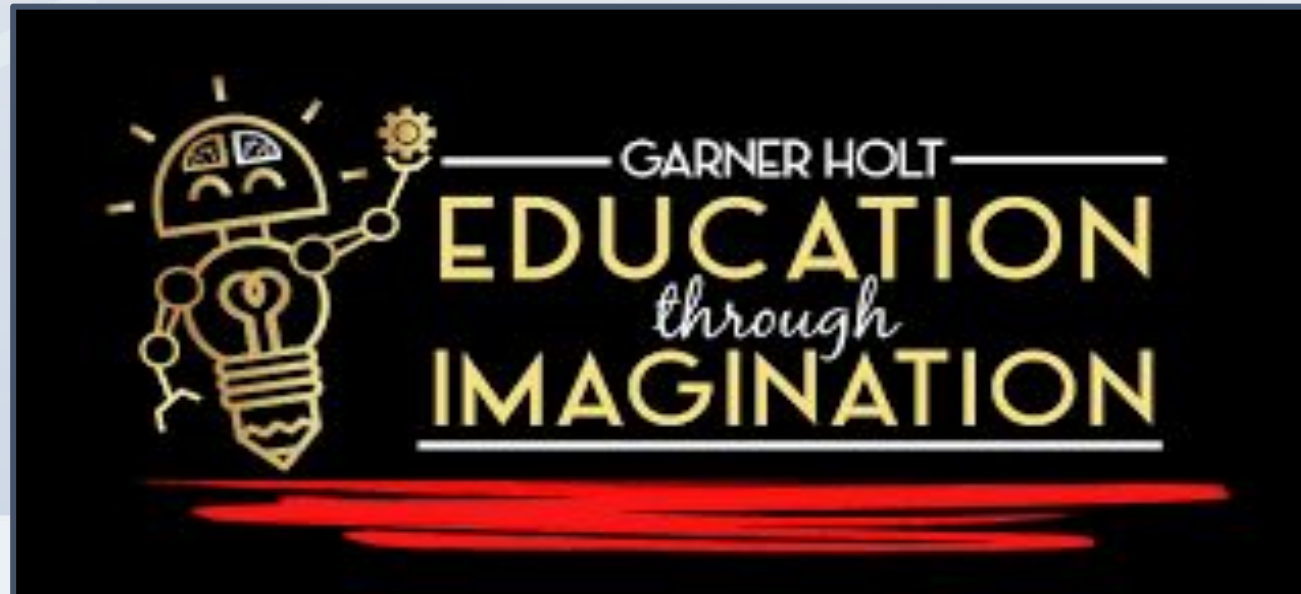
THANK YOU TO OUR HOSTS!





Explore:

Breakout Sessions: Tour of Animatronics Lab

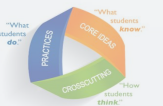




Lunch

Lunch Conversation:

- What are your current implementation successes?
- What are your current implementation challenges?





How can County Office Leadership assist your efforts on high quality science instruction for ALL?

CAST-Overview

DATA - 5 minutes- Mariano

CAA - 5 minutes- Yami

Task - 5 minutes- Claudia

District Slide Deck- 30 minutes

Looking at Data

District Presentation- 3 minutes

The California Science Test (CAST)

The California Science Test or CAST is part of the statewide assessment system called the California Assessment of Student Performance and Progress or CAASPP.

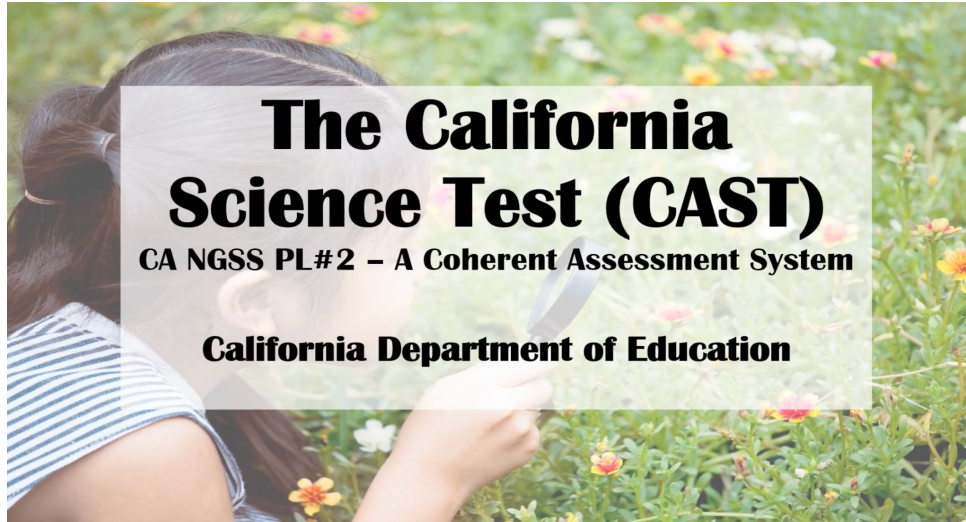
The CAASPP System is designed to give information to teachers, students, and their families about what students know and are able to do. It also indicates whether students are on track to be ready for success in college or career when they graduate from high school.

CAST

The slide features a title, two paragraphs of text, an illustration of three diverse students in a science laboratory setting, and a blue footer with the text 'CAST'.

CAST

California Assessment Test



Transcripts

https://docs.google.com/document/d/1u89uv4kwXEF0I5URBL0ZImZti_GcCe7CDD1BAetS0dc/edit?usp=sharing



Data Overview


- Data results - CAST
 - Trends in the data
 - Types of data reports
 - Claim and domain level data
 - Demographic features
- CDE website
 - Live demonstration
- CERS website
 - CERS Sandbox demonstration



The California Science Test (CAST)

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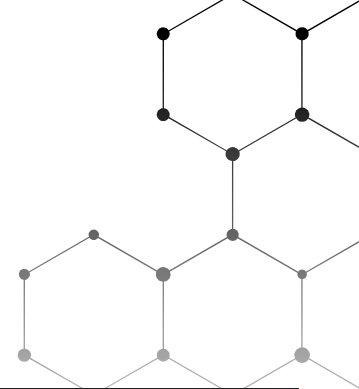
CAST

CAST = revised blueprint:

<https://www.cde.ca.gov/ta/tg/ca/documents/castblueprint0120.pdf>



CA Alternate Assessment for Science



Organization of the California Alternate Assessment for Science

The California Alternate Assessment (CAA) for Science is an untimed, computer-based assessment administered to students with the most significant cognitive disabilities whose individualized education program indicates the use of an alternate assessment. The assessment is aligned with alternate achievement standards—called the Science Core Content Connectors—which are linked to the performance expectations from the California Next Generation Science Standards. Eligible students take the assessment in grades five and eight and once in high school (grade ten, eleven, or twelve).

This assessment consists of four separate, embedded performance tasks (PTs). Each PT contains ten test questions specific to one of the three science domains, which are Earth and Space Sciences, Life Sciences, and Physical Sciences. One PT consists of two sections, each of which includes an orienting activity followed by five questions at three levels of increasing complexity.

Administer each of the four performance tasks at any time throughout the year!



Test examiners administer the four embedded PTs in any order, at any time, throughout the year. Each PT is administered to the student in a one-on-one setting by a trained test examiner shortly after the student has received instruction on the related science content. The annual *Administration Planning Guide* and *Preparing for Administration* documents provide guidance on embedding the assessment into the instructional calendar. The form-specific *Directions for Administration* document for each of the four PTs contains the administration scripts and may include necessary graphics. A test examiner survey at the end of each PT asks about the student's responsiveness during the assessment and will be used to improve the testing process in the future.

Resources

- California Department of Education CAA for Science web page: <https://www.cde.ca.gov/ta/tg/ca/caascience.asp>
- California Assessment of Student Performance and Progress CAAs General Information web page: <https://www.caaspp.org/administration/about/caa/index.html>



July 2022



Available Resources FOR Individualized Education Program Teams That Support Student Participation in the CAASPP System

The California Assessment of Student Performance and Progress (CAASPP) System includes required assessments in English language arts/literacy (ELA), mathematics, and science, and is designed for all students, including students with disabilities. For ELA and mathematics, students with disabilities may participate in either the Smarter Balanced Summative Assessment or the California Alternate Assessment (CAA). For science, students with disabilities may participate in either the California Science Test (CAST) or the CAA for Science.

ELA and Mathematics Assessments

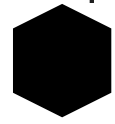


Science Assessments



The following resources will assist individualized education program (IEP) teams in making informed decisions about student participation in the CAASPP System and about the assignment of accessibility resources that will allow students to demonstrate what they know and are able to do during classroom instruction and on the assessments.

[talkeducatorscaa.pptx](#)





Test Results for California Science Test (CAST)

[Direct link to CAST results](#)

Science

California Science Test (CAST)

[View Test Results](#)

[Search / Compare Results](#)

[Understanding Results](#)

[Research Files](#)

Test Results at a Glance

State of California

CDS Code: 00-00000-0000000

Report Options

Year:

2021-22

Grade:

All Grades

Student Group:

All Students (Default)

School Type:

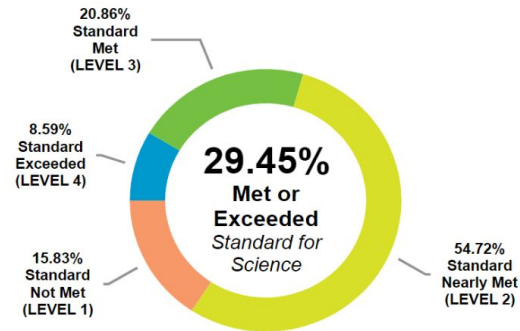
All Schools

[Selections Applied](#)

[Clear Selections](#)

Science

Percent of students within each achievement level



[VIEW DETAILED TEST RESULTS](#)

[ADD TO COMPARE](#)

Add this entity to comparison and find other entities to compare it to.

[SCHOOL-DISTRICT-STATE COMPARISON](#)

Search for a school to compare its results to the district and state.

[CHANGE OVER TIME](#)

View same grade comparisons across different years for Grade 5, Grade 8, and the High School Class of [Year].

[PERFORMANCE TREND REPORTS](#)

View the performance of two different student groups within a single grade over time.

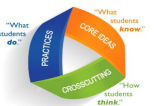
[RESEARCH FILES](#)

Get files for complex analyses and customized reporting.



CAST Updates

- **How will CAST data be measured for 2023? 2024?**
 - These will be the same as in previous years and are based on the revised CAST blueprints.
<https://www.cde.ca.gov/ta/tg/ca/castscalescores.asp>
- **How are 2022 CAST scores used?**
 - The scores will help provide educators with domain level data to support instruction for the following year and identify where gaps may lie.
- **Will the data results affect school data on dashboard?**
 - Not currently, There are talks to science being added to the dashboard, but that hasn't occurred yet.
- **Are there any changes or updates to CAST?**
 - The CAST is the same this year as in previous years. It is a full-form test, there isn't a shortened version.
- **What are important points to address with CAST?**
 - CAST is structured <https://www.caaspp.org/rsc/pdfs/organizationcast.pdf>
 - There are many resources available.
- **What are things to consider?**
 - The CAA for science: some districts have students that meet the requirements for the alternate assessment.
<https://www.cde.ca.gov/ta/tg/ca/caascience.asp>





CAST Resources

Web pages:

CDE's CAST web page: <https://www.cde.ca.gov/ta/tg/ca/caasppscience.asp>

CAST web page on CAASPP.org: <https://www.caaspp.org/administration/about/science/index.html>

Resources:

Organization flyer: <https://www.caaspp.org/rsc/pdfs/organizationcast.pdf>

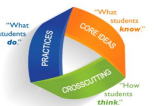
High school flyer: www.cde.ca.gov/ta/tg/ca/documents/sciencetestadminhs.pdf

Starting Smarter for parents: <https://ca.startingsmarter.org/>

Public results: <https://caaspp-elpac.ets.org/caaspp/>

How to guides: <https://www.cde.ca.gov/ta/tg/ca/caasppqrg.asp>

Accessibility flyer: www.cde.ca.gov/ta/tg/ca/documents/scienceresources.pdf

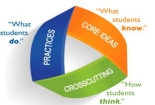


Establishing a Strategic Actionable Plan

It is time for a planning document to action plan!

CAST Action Plan Template

- Purpose and Overview
- Demographics
- Initiative Overview (vision, mission, goals)
- Programs & Networks Plan
- Projects & Resources Plan
- Technical Assistance Considerations/Services
- Community Input



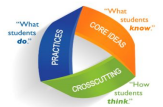


Plan Next Steps

Based on your data walk and students you identified that need support, how will you use the CAA and/or EL information to make a difference in your district? What implications does our collaborative work have for your practice between this meeting and the next? What change will you make in your work with students, their families, or your colleagues?

Planned Change: I will...

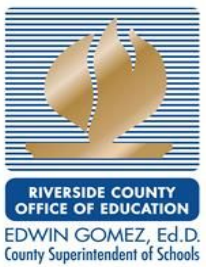
Why am I planning to do this? What do I hope will happen as a result of this change in my practice?	How will I initiate this change? What am I going to do? What steps will I take and when will I take them?	What supports do I need to be successful? Who can help me and what do I need from them?	How will I know if I've made progress? What evidence will I review? How will I document my own growth? Improvements in student learning?





Please download the GSD and link it below.

(Please make a copy and rename it.)



RCOE

- Riverside USD
- CNUSD
- Lake Elsinore
- Temecula
- Desert Sands
- Jurupa
- Palm Springs
- Val Verde



SBCSS

- Apple Valley
- Colton Joint
- Fontana
- Mountain View
- Ontario-Montclair
- Redlands
- Rialto

Be prepared to share with your team.



Region 10
 Riverside | Inyo
 Mono | San Bernardino




Thank You!

Please Register for our Next Meeting!
 Friday, April 28, 2023
 CSU San Bernardino

<https://sbcss.k12oms.org/31-219744>

2022-2023
District Science Leadership Community of Practice



WHAT
 Please join Region 10 Science Leadership as we come together to connect and share our academic goals in order to focus on Next Generation Science Standards equitable instructional practices.
Goal 1 - Implementation of high-quality science instructional strategies in Region 10
Goal 2 - Building leadership capacity of our network members
Goal 3 - Regional advocacy efforts toward the inclusion of science instruction, K-12
Goal 4 - Connect with various Science, Technology, Engineering, and Math partners in our region to gain knowledge about industries and colleges that provide services to students

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TIME
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FEE
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September 28, 2022
 8432 Magnolia Avenue
 Riverside, CA 92504
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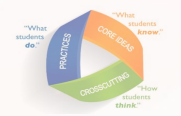
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 Julia Nunez | science.events@sbcss.net | 909.386.2910 | www.sbcss.net





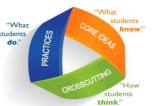
CAASPP

CAASPP website: [Upcoming Training Opportunities \(caaspp.org\)](https://caaspp.org)

Upcoming Training Opportunities

On behalf of the California Department of Education, ETS and the Sacramento County Office of Education host a variety of workshops and professional development opportunities each year. Statewide trainings are held virtually. Training opportunities are available for both CAASPP and ELPAC coordinators as well as classroom educators.

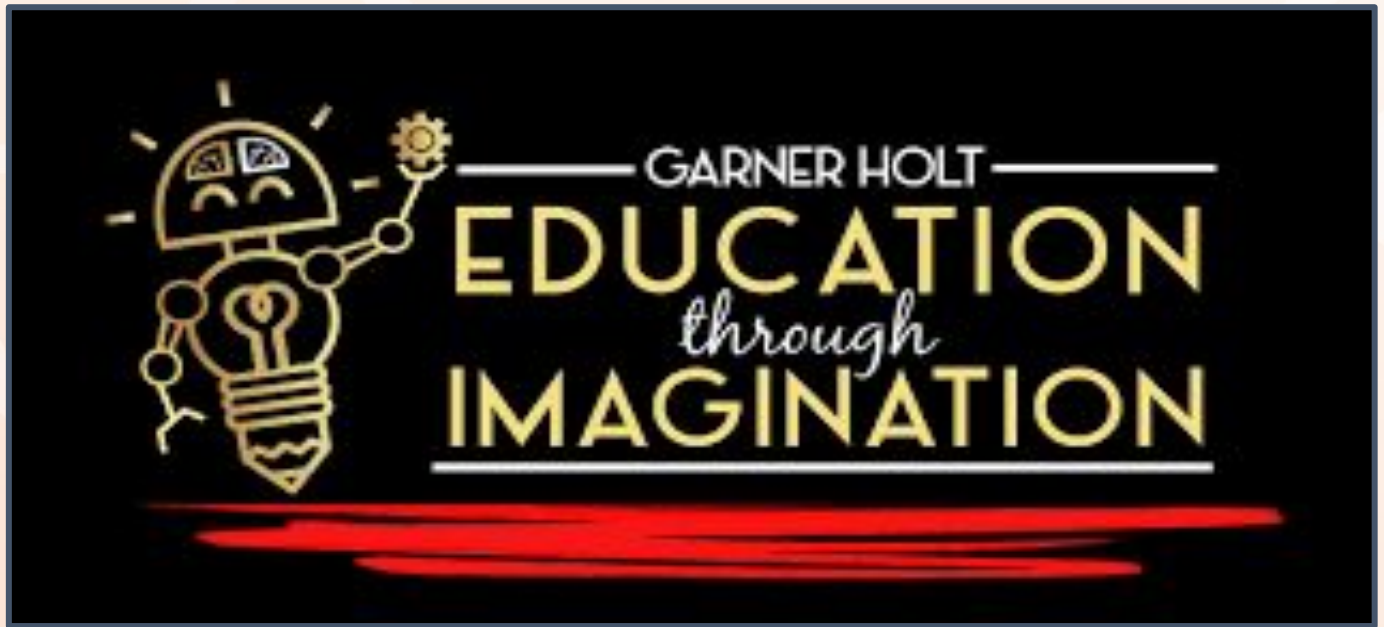
For a complete list of events, go to caaspp.org





Region 10
Riverside | Inyo
Mono | San Bernardino

Thank you to Garner Holt!





Region 10
 Riverside | Inyo
 Mono | San Bernardino



Environmental Education Collaborative

[Registration Link](#)



Presents

2023 Symposium WE ARE NATURE

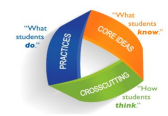
Saturday, March 4th
 9:00am - 12:00pm

- Programming will be filled with networking and skill-building as you interact with environmental educators!
- With Keynote speaker, Jaylen Bastos, owner of Zoboombafoolish Co., a land-based learning organization centering Black, Indigenous, and Queer knowledge.

REGISTER HERE!
bit.ly/2023EECsymposium



We are nature, and we are all on the ancestral home of the First Peoples in our respective regions.





Southern California Association of Science Specialist SCASS

Registration Link

<https://lacoec.k12oms.org/1542-222010>

SCASS In person Spring Convening

Thursday, March 9, 2023

Time: 9am-2pm

8265 Aspen Ave.

Rancho Cucamonga, CA 91730

Cost: Free

Breakfast and Lunch included



SCASS
SPRING CONVENING

Hosted by San Bernardino County Superintendent of Schools

JOIN SCIENCE EDUCATORS AND LEADERS FROM SOUTHERN CALIFORNIA FOR THE LAST IN-PERSON MEETING OF THE ACADEMIC YEAR. WE WILL BE CONTINUING OUR JOURNEY LEARNING ABOUT;

- CAA SCIENCE SUPPORTS
- APPENDIX D OF THE NGSS FRAMEWORK

MAKING THE NEXT GENERATION SCIENCE STANDARDS ACCESSIBLE TO ALL STUDENTS.

WEST END EDUCATIONAL SERVICE CENTER

9 MARCH THURSDAY	9 - 2 AM PM	8265 ASPEN AVE RANCHO CUCAMONGA, CA 91730	FREE
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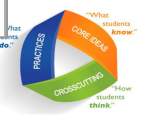
Registration
<https://lacoec.k12oms.org/1542-222010>

REGISTRATION AND BREAKFAST
8:30 AM - 9:00 AM
LUNCH WILL BE PROVIDED

Agenda

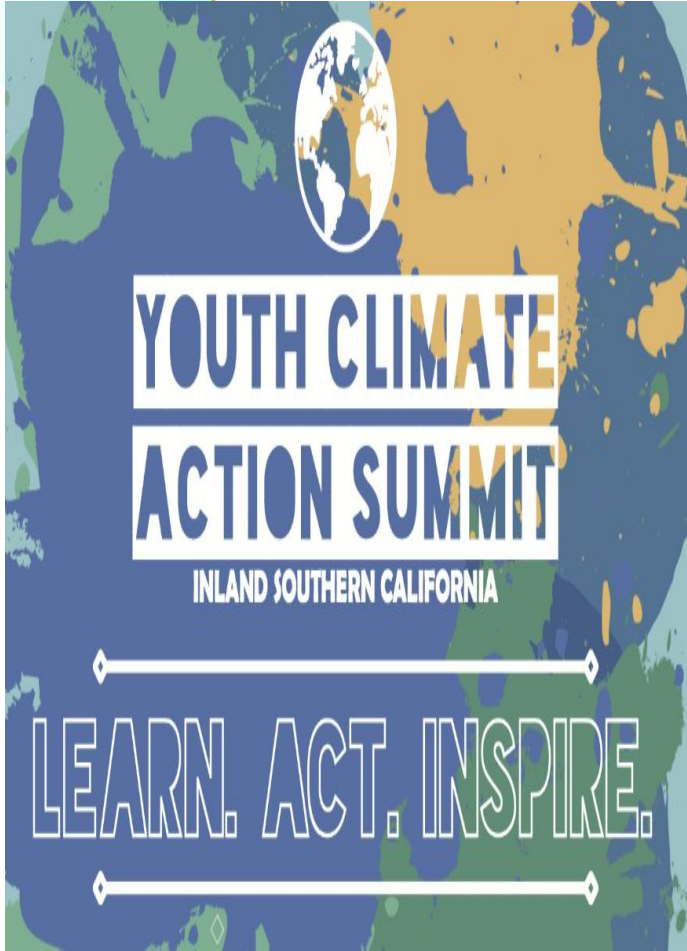
- DEEPER DIVE WITH CAA
- SUSTAINING ADVOCACY WORK FOR EQUITY
- NETWORKING
- ANNOUNCEMENTS

California Science Project
FOR MORE INFORMATION PLEASE CONTACT MARIANO ARANDA
MARIANO.ARANDA@SBCSS.NET / (909) 386-2910
Vernier Science Education





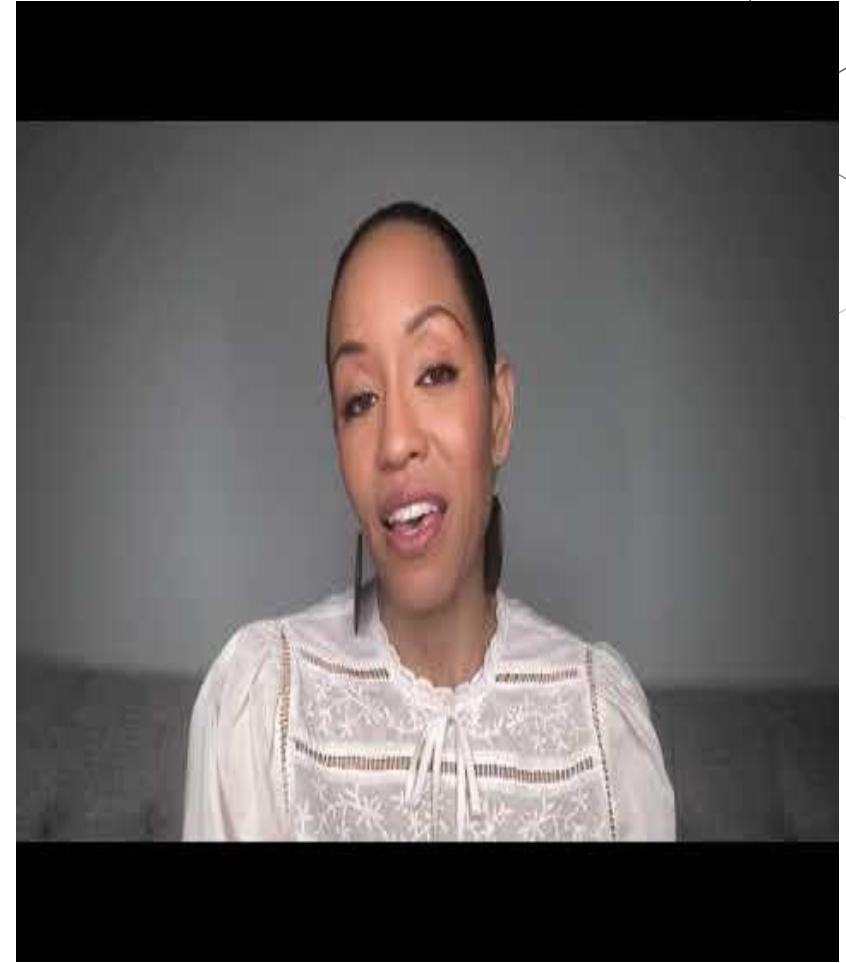
Region 10
 Riverside | Inyo
 Mono | San Bernardino



Youth Climate Action Summit

EVENT DATE:
April 21, 2023

Location:
 Eisenhower High School
 Audience: AP Environmental Science Students/High School Students, Community Partners
 Event Goal: Build local capacity for grassroots organizing work for supporting environmental literacy



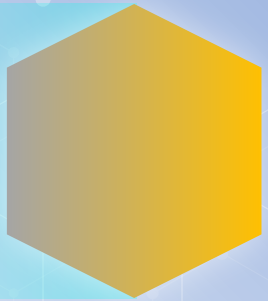
VISION AND GOAL: To develop awareness with students, community and educational partners of, the environmental needs, and increase environmental literacy knowledge, skills, attitudes, motivations and commitment to work collectively towards creating solutions of current environmental needs.





Region 10
 Riverside | Inyo
 Mono | San Bernardino

YCAS



[Registration Link](#)

SAVE THE DATE

Youth Action Climate Summit



VISION AND GOAL:

To develop awareness with students, community, and educational partners of the environmental needs, and increase environmental literacy knowledge, skills, attitudes, motivations, and commitment to work collectively towards creating solutions of current environmental needs.

AUDIENCE:

Advanced Placement Environmental Science students, high school students, and community partners

Friday, April 21, 2023

2:00 - 6:00 p.m.

Eisenhower High School
 1321 North Lilac Avenue
 Rialto, CA 92376

NO FEE

REGISTRATION:

<https://sbcss.k12oms.org/31-230675>



Transforming lives through education

Education Support Services | Curriculum/Instruction and Academic Enrichment
 Julia Nunez | julia.nunez@sbcss.net | 909.386.2910 | www.sbcss.net



Youth Climate Action Summit

April 21, 2023

Eisenhower High School

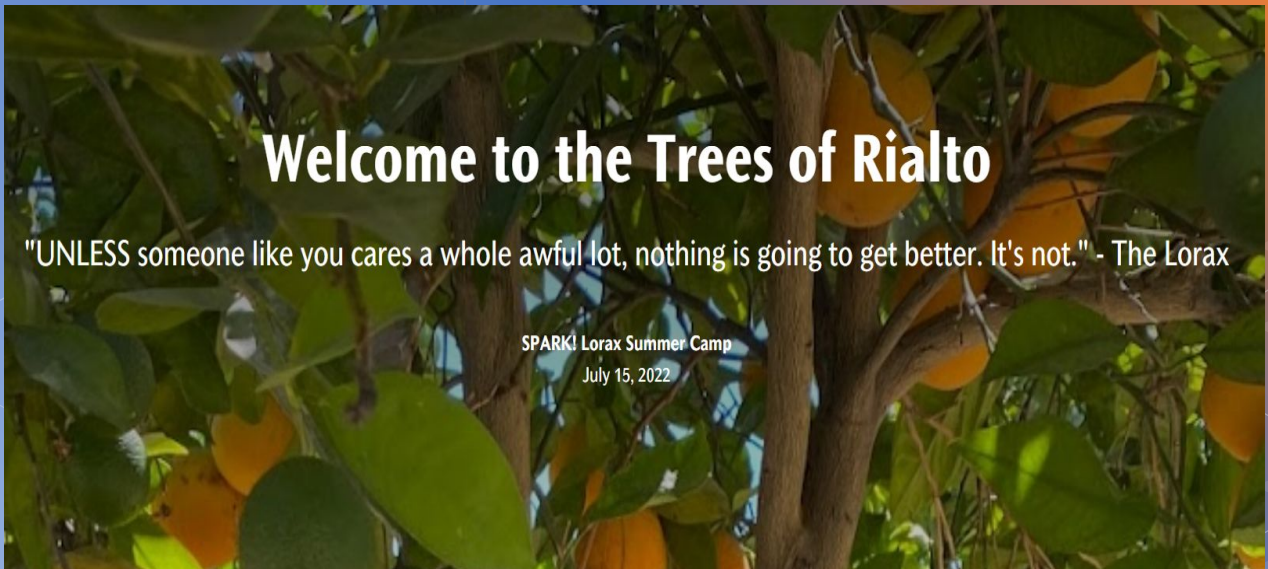
Rialto, Ca

2-6 pm

Juanita Chan-Roden
jchan@rialtousd.org

**Rialto USD Agent: Science and
Career Programs
Chavez/Huerta Center for
Education**

324 N. Palm Ave | STEM Center
Rialto, Ca. 92376
Cell (909) 728-1851



Region 10 Collaboration
Need 10 high schools from RCOE
Need 10 high school from SBCSS

Our Storymap

<https://storymaps.arcgis.com/stories/5b077439286547c7b9257456bb274e5b>



Elaborate: STEM Ecosystem



Initiatives in Support of High Quality STEM/Science Instruction

District Science Leadership Community of Practice 22-23

- 4 meetings dates: 9/28/2022, 11/16/2022, 2/8/2023 and 4/19/2023

STEM Summer Learning Labs

- Summer 2023
 - STEM PULL 7/10 - 7/14
 - STEM LEAPS 7/17 - 7/21
 - STEM I AM 7/17 - 7/21
 - STEM Solutions 7/24 - 7/28
 - STEM ID *Coming Soon!*

STEM Academies

- Summer 2023
 - 5th/6th Grades 7/18 - 7/20
 - 7th 8th Grades 7/25 - 7/28

STEMaPalooza: 2/21/23 *Register Now!*

Educator STEPCon23:

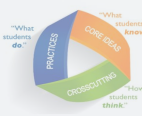
- Tuesday, October 10, 2023 *In Person*

Student STEPCon23:

- *In Person*, Thursday, October 5, 2023
- *On Line*, Available on Oct. 5 and 1 month thereafter

Counselor STEPCon23:

- *In Person*, Wednesday, November 8, 2023



Society for Science Advocate Program

<https://www.societyforscience.org/>

We invite you to apply for the Society for Science Advocate Program, which provides a \$3,000 stipend and training to an individual (teacher, scientist, counselor, or mentor) who agrees to serve as an advocate for a minimum of 3 additional students from traditionally underrepresented groups to transition them from conducting scientific or engineering research (science fair-type) projects to completing applications to STEM research competitions.

For eligibility information and to apply for the Advocate Program, [click here](#). Advocates must already have a formal role with students completing research projects. This program is sponsored by Arconic Foundation, Intel, the Jack Kent Cooke Foundation, and Regeneron.

**Application Deadline:
March 5, 2023**

Please send any questions to
advocates@societyforscience.org.

Caitlin Sullivan — Director of
Outreach & Equity Programs

Emily Freeland — Outreach & Equity
Programs Specialist





Region 10
Riverside | Inyo
Mono | San Bernardino

THE SCIENCE OF SOUND AND MUSIC

WORKSHOP

[Click here to register for the workshop](#)

THE SCIENCE OF SOUND AND MUSIC

WORKSHOP

PARTICIPANTS WILL BE PAID \$800

When: February 18th and March 4th from 8:30am to 3:30pm

Where: [California Science Center](#).

Food: A light breakfast and refreshments will be provided in the morning. There will be a 1-hour break for lunch on your own.

Parking: Will be provided.

Stipend: Participants will receive a stipend of \$800 for attending the workshop and completing some light homework before and after the event, and attend a 1.5 hour virtual follow-up meeting to support what was learned at the workshop.





Instructional Materials Conference Live Event

Does your school/district need to adopt supplemental or science instructional materials?

- Location: Cal State San Bernardino
 - College of Education
- Time: 2 pm - 8 pm
- Date: Thursday April 27, 2023
- Cost: Free
- 16 publishers and supplemental instructional material
- Registration Link: <https://sbcss.k12oms.org/31-228196>



What Science Textbooks has your district/ school adopted?

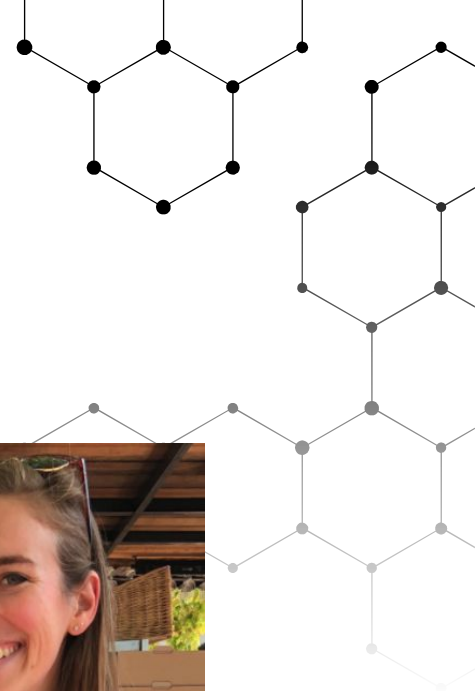
The NextGenScience team (formerly the Achieve science team) is conducting a national landscape analysis of K–12 science instructional materials selection and modification. We'd love your help in distributing this survey to your teacher and school administrator networks! <http://surveymonkey.com/r/SciEd2023>

Thanks for your help!

When should I take the survey?

Please complete the survey by Monday, **February 13**. Anybody who completes the survey will be placed in a raffle to win a **\$50 Amazon gift card**.

Please reach out to Neelo Soltanzadeh (nsoltan@wested.org) if you have any questions about the survey.



Resources

NHM

Resources:

[Google Slide Deck](#)

[GSD1.21.23](#)



2.11.23: Prehistoric Paleoart at NHM

3.4.22: Community Science Field Trip to the Santa Fe Dam

3.25.23: Botany at La Brea Tar Pits

5.13.23: Exploring the Scanning Electron Microscope at NHM

Time: 9 am- 12 pm

Location:

900 W Exposition Blvd, Los Angeles, CA 90007



(she/her/hers)

Sr. Manager, School & Teacher Programs

rfidler@nhm.org



Resources-

STEMapalooza- February 21, 2023

Registration is now open! Check out our event homepage to register and for more information:

https://www.wsbcss.org/apps/pages/index.jsp?uREC_ID=2353354&type=d&pREC_ID=2278007

Registration is open for teachers, students, and guests.

Check out the teaser video here:

<https://bit.ly/STEMapaloozaDate23>

The poster features a dark background with a colorful border of STEM-related icons. At the top, it lists 'San Bernardino County Superintendent of Schools' and 'Alliance for Education'. The main title 'STEMapalooza' is in large, blue, stylized letters, with '2.21.23' below it. The text 'FREE EVENT' is followed by 'Virtual STEM experience for Inland Empire students.' Below that, 'FEATURING' is followed by 'New Virtual Environment • STEM Activities', 'Virtual Tours • Keynotes • Industry Insights', and 'School & Career Pathways'. A blue circular button says 'REGISTER NOW!' and a QR code is in the bottom right corner.



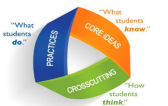
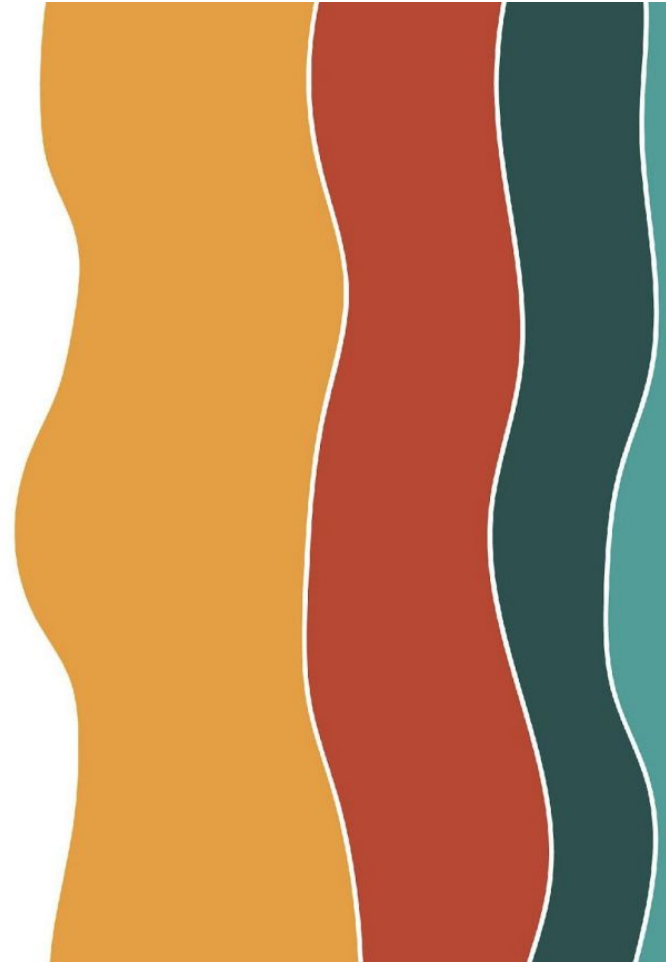


CARDEA Resources

Let's Talk About Sex... Education!

*Cardea and RCOE
Collaboration Opportunities*

Cynthia Cervantes, MPH, CHES





Region 10 YouTube Channel

- ▶ To access resources and videos, [Region 10 YouTube](#) Share/disseminate videos! Subscribe now!

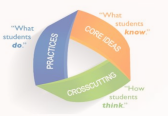
Region 10 Science
12 subscribers

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Thank You



Mariano Aranda
Science Consultant
SBCSS



Yamileth Shimojo
STEM Administrator
RCOE



Claudia Velez, Ed. D.
STEM Administrator
RCOE

