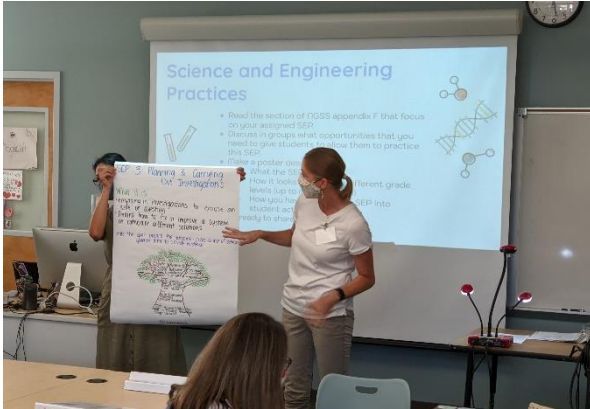
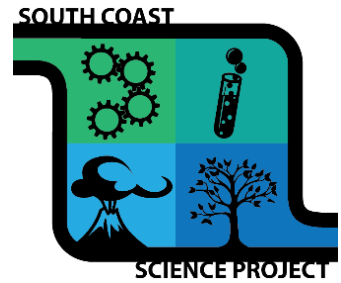


The South Coast Science Project's
2022 SUMMER INSTITUTE
PHYSICAL SCIENCE: PHYSICS
FOR ELEMENTARY TEACHERS (TK-6th)

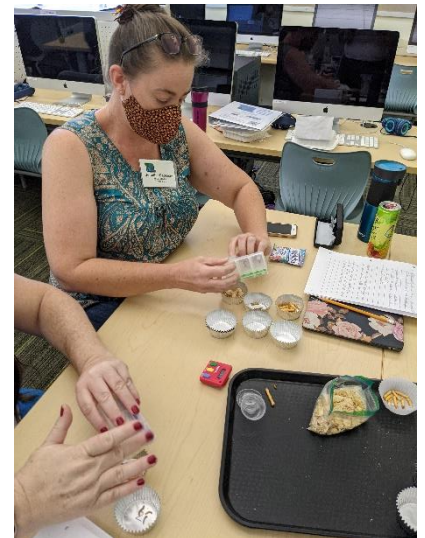


Learn more about physics, share teaching strategies with your colleagues, participate in hands-on investigations, and walk away with ready-to-teach lessons for your classroom! All activities are aligned with the Next Generation Science Standards (NGSS) for PS2 (Motion and Stability: Forces and Interactions), PS3 (Energy), PS4 (Waves and Their Applications in Technologies for Information Transfer).

Teachers of all experience levels in science are invited to participate in this hands-on workshop!

August 1st – August 5th from 8:00 am – 4:00 pm
Monte Vista Elementary School

- Continental breakfast at 7:30 am, along with a lunch provided each day.
- Work with a conceptual flow diagram that illustrates how Physics concepts connect and build from TK through middle school.
- Participate in student-centered, hands-on investigations that are ready to bring back into your classrooms (minimum of one full lesson per grade level for grades TK-6th).
- Ideas and strategies to support multilingual learners and integrate NGSS with the Common Core embedded throughout the workshop.
- Opportunity to purchase professional development units through UCSB.
- Follow-up support with mini-grants to try lessons from this institute during the 2022-2023 school year and e-mail contact with science specialists and teacher leaders who can answer your questions during the year.



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Register ASAP – limited space available!
Scan This QR Code!

You can also visit our website at chem.ucsb.edu/scsp/ to register and view lessons from previous years, or e-mail us at scspadmin@ucsb.edu for more information!

CSMP

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Janet Dowling Sands



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