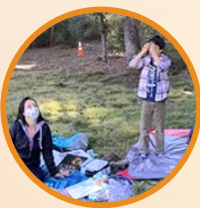




The STEAM Ambassadors Webinar: *Eye See and the Physics of Light*

The STEAM Ambassadors at Change to California State University, San Marcos (CSUSM) are a cohort of future teachers concentrated on bringing art and science into the classroom. Under the guidance of CSUSM professors focused on educational literacy and the integration of art and science and in collaboration with The New Children's Museum in San Diego, these next generation educators will lead a workshop on the kits that they have developed around themes in art and science.

Join the STEAM Ambassadors for a hands-on STEAM experience for educators. Step into the shoes of youth participants to see what is fun and engaging about art and science. Workshop take-aways include:



Learning how the integration of art and science builds confidence and empathy in young students.



Partaking in an art and science exercise that explores how we see the world and how the eye sees.



Demystifying the science of light and color while building a rainbow maker to hang in your window.

Monday, April 26, 2021
3:30 p.m. - 4:30 p.m.

COST: \$25.00 (*STEAM kits included.*)

AUDIENCE: K-5 Teachers

REGISTRATION DEADLINE: Friday, April 9, 2021

ATTENDEE LIMIT: 30

LOCATION: Zoom

REGISTER AT: <http://rcoe.k12oms.org/485-200478>

Cancellation/Refund Deadline: Friday, April 9, 2021
No refunds after deadline date. No refunds for no-show participants. All cancellations must be made in writing before the deadline date.

Make payment payable to:

Riverside County Office of Education
Attn: Louisa Higgins
P.O. Box 868
Riverside, CA 92502-0868

For additional information, please contact:

Louisa Higgins, Administrator
Visual and Performing Arts | lhiggins@rcoe.us



For the CSUSM STEAM Ambassadors and the New Children's Museum, learning is a magical adventure. **Join us in this STEAM adventure!**



The STEAM Ambassadors operate out of Center ARTES, CSUSM, with support from the Clarence E. Heller Charitable Foundation. **[Click here](#) to meet the STEAM Ambassadors.**