



(What I liked about the training was

the) "introduction of

lessons for Earth Science and playing around with

the Smart Sparrow platform for

customizing those lessons was really great. Also,

speakers were a

wanting to learn

wonderful addition

and had me leaving

more about how to

Earth science into

my classroom." -

LAUSD Teacher

incorporate relevant

Infiniscope Launches Partnership with Los Angeles Unified School District

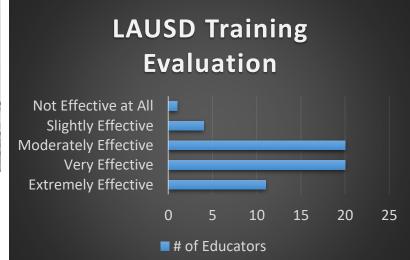
On November 18 & 19, 2019, <u>Infiniscope</u> officially launched a partnership with LAUSD – East District in an effort to provide interdisciplinary Earth and space science training and resources to middle and high school teachers.

Each day, STEM specialists across East District heard from NASA Program Manager Kristen Erickson, Jet Propulsion Laboratory (JPL) scientist Dr. Steve Vance, and Arizona State University's Infiniscope team. The primary focus for these training days was to share NASA Earth and space science with educators, connecting Earth science with the content they already teach, and provide them with ready to use digital lessons that make these connections easier for them. These 56 educators also spent time exploring how to modify these experiences to customize them for the unique learners in their classrooms.

When asked how effective the training was for improving Earth Science Content Skills, 91% rated it as moderately to extremely effective.



Dr. Steve Vance, JPL scientist (left), comparing icy worlds in the solar system to Earth's hydrosphere.







Middle (top) and high (bottom) school educator group enjoyed the exploration themed photo booth.

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