

CHUCK MILLER TEACHER GRANT RECIPIENTS 2017

Elementary Schools

Beth Buchholz – Cornerstone NGSS and Phenomena-based Instruction

Amy Ferrera – Mira Catalina Kindergarten Classroom Rugs

Amy Eastman – Montemalaga
Outdoor Classroom and Wellness Circle

Sandra Fields – Montemalaga Wireless Weather Station

Kimberly Fenimore – Point Vicente Future Scientist of the World: Next Generation Science

Elisa Morreale – Point Vicente Fish in a Tree bookset

Bari Cohen – Rancho Vista Speech and Language

Kathryn Chin – Rancho Vista Learning in 3 Dimensions

Jennifer Woodward - Silver Spur Second Grade Creative Robot Class

Melinda Furlong – Silver Spur Osmo Ipad Components

Jasmine Arjasbi – Silver Spur Junior Global Explorers

Jill Beall – Soleado Bringing Math to Life in the Classroom

Kristin Biggins – Soleado Get Up, Stand Tall, Be You; Self-esteem and Global Awareness Shannon Bogart – Soleado Young Engineers Year – Long Exploration of STEM

Libby Kimberly – Vista Grande Cubelets and 21st Century Hands on Robotic Coding

Intermediate Schools

Robyn Benjamin - Miraleste Waves in Action

Campbell Nimick – Miraleste Micro Bit Making Learning Technology Fun

Katherine Santarosa – Miraleste Models Worth Seeing

Scott Oschman – Ridgecrest, PVIS Super Slow Motion Video Capture

Scott Garman – PVIS PocketLab Sensors

Scott Garman – PVIS Schlieren is Believin'

Emily Sanders – PVIS Gases for My Classes and the Sensors Needed to Measure Them

Kurt Hay - PVIS

Circuit Maker: The Ultimate Smart Cutting Machine

High School

Barbara Ferraro – PV High Let's Read – Magazines in Spanish

Julie Munoz - PV High Breakout Boxes for Immersive Science Learning

Jill Moeller – PV High Breakout Boxes for Immersive Science Learning

Julie Maemoto – PV High Biotechnology for all Biology Students Parts 1 and 2

Megan Jarrin – PV High Precision Chemistry Laboratories Rob Snodgrass – Peninsula High Ultimate Cell Biology Journey

Rob Snodgrass – Peninsula High Ultimate Chemistry Exploration

Maureen Kealey – Peninsula High Inquiries in the Biological Sciences

Barbara DeWitt – Peninsula High Civil rights Education in Graphic Novel Form

Barbara DeWitt – Peninsula High The Odyssey: A Dramatic Retelling of Homer's Epic

Anna Driver – Rancho Del Mar Rancho Del Mar Garden Project

Tara Swall – Visual and Kinesthetic Learning Transition to Independence