

2016 CHUCK MILLER TEACHER GRANT RECIPIENTS

ELEMENTARY SCHOOLS

Jasmine Arjasbi ~ Silver Spur
Top Secret Adventures

Denise Ravatt - Soleado
NGSS Science Module

Shannon Bogart – Soleado
Science Exploration Day

Cathy Rodriguez - Rancho Vista
Educational Motorized Robot Kits

Elisa Buda-Morreale – Point Vicente
Social/Emotional Development Through Literacy

Mindy Sedlik - Silver Spur
STEM Robot Kits for First Grade

Mariana Donahoe – Soleado
New Generation Science Standards

Stacy Upton - Cornerstone
Elementary Spielbergs

Kimberly Fenimore – Point Vicente
STEM Exploration: Building Blocks

Diane Urias - Lunada Bay
TK Emotional/Social Skills

Melinda Furlong – Silver Spur
Build a Computer and Learn What's Inside

Kristen Gagnon – Silver Spur
STEM Lego® Simple & Powered Machines

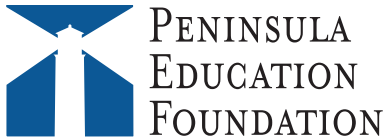
Bryan Godbold – Mira Catalina
School Newspaper with Guidance

Heidi Hiatt – Mira Catalina
Coding Primary Grades

Lisa Mack – Vista Grande
First Grade Production of American Symbols

Laura Monge – Rancho Vista
Putting the “A” in STEAM

Stephanie O'Brien - Dapplegray
Let's Get Lost in a Book



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INTERMEDIATE SCHOOLS

Sue Demerjian – Palos Verdes Intermediate
Broadcast Journalism – It’s the Little Things that Add Up

Scott Garman – Palos Verdes Intermediate
Why is Water Wet?

Janine McKenna – Miraleste Intermediate
We’re Rolling! Camcorders for Miraleste News!

Campbell Nimick – Miraleste Intermediate
Digital Electronics and the World Around Us

Sharon Palmer – Palos Verdes Intermediate
Clear Communications Headsets for Stage Productions

Katherine Santarosa – Miraleste Intermediate
Understanding Climate Change

Paul Woodward – Ridgecrest
Project Drone



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HIGH SCHOOLS

Judy Adams-Smith – Peninsula High
Science + Math x Inquiry = Success

Paula Borstel – Peninsula High
Let's Experiment!

Paula Borstel – Peninsula High
Investigating Phenomena in Science

Barbara Ferraro – Palos Verdes High
Tools for Instant Assessment

Julie Munoz – Palos Verdes High
Anatomy and Physiology: Disarticulated Skeletons

Julie Munoz – Palos Verdes High
Anatomy and Physiology: BioKit and Video Packages

Kristen Nelson – Palos Verdes High
Stress Less

Cecilia Remeta – Palos Verdes High
Music to Their Ears

Robert Snodgrass – Peninsula High
Incorporating STEM with Microscopy

Michael Spalding – Peninsula High
Circular Motion Lab Equipment for Physics Program