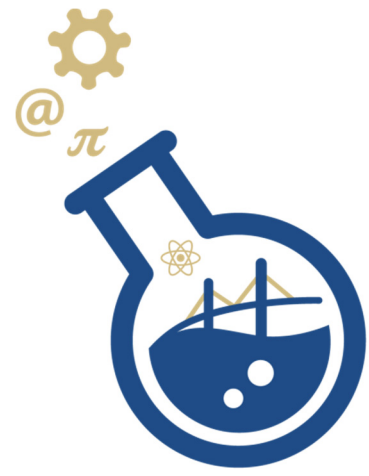
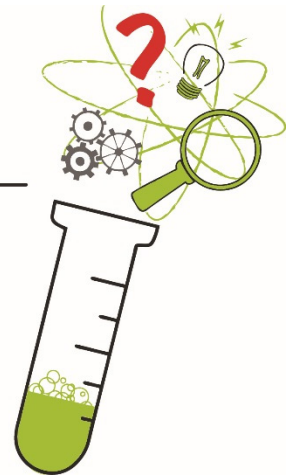


# 2018 Hillsborough Regional STEM Fair

## Elementary Awards

**Hillsborough Regional**  
science, technology,  
engineering &  
mathematics fair



**TAMPA BAY**  
**STEM**  
**NETWORK**

**2018**

**Hillsborough**

**Regional**

**STEM Fair**

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**Individual Projects**

<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3BS1	Does Smell Effect Taste?	Sage Volk	Ballast Point
Excellent	3BS2	Dragon on the Loose	Petro Iavarone	Carrollwood
Superior	3BS5	Teeth "Eggs"periment	Marly Jordan	Valrico
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE EARTH/SPACE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3ESS7	Saltwater Sleuth	Elliot Passman	Mitchell
Outstanding	3ESS11	Is Wi-Fi Harmful to the Growth of Plants?	Amoura Padilla	Valrico
Excellent	3ESS5	"Water" We GONNA USE?	Mackenzie Oblow	Limona
Excellent	3ESS10	Fantastic Fossils	Rosalie Anderson	Tampa Palms
Superior	3ESS6	Meteorite Strikes	Ben Nault	Maniscalco
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE LIFE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3LS11	Healthy Soil	Christian Mitchell	MacFarlane Park
Outstanding	3LS12	Think Then Drink	Claire Stockstad	Mitchell
Outstanding	3LS14	Raising Rapid Radishes	Mali Tewmey	Seffner
Excellent	3LS6	Beat It: What Exercises Raise the Heart Rate the Most?	Kyra Patel	Corbett Preparatory School
Excellent	3LS10	Water Changing Leaves	Madison Lackore	Knights
Excellent	3LS15	How does the type of cereal habitat affect a mealworm's life cycle?	Camilla Alderman	Twin Lakes
Superior	3LS2	How Sweet It Is!	Abigail Murray	Apollo Beach
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE MATH, COMPUTERS, ENGINEERING</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3MCE4	The Robot Can Save the Animals	Kai Deng	Gorrie
Outstanding	3MCE7	Lefties Unite	Sophia Phillips	Maniscalco
Excellent	3MCE3	Concentration VS. Color	Jackson Curtiss	Cimino
Excellent	3MCE6	Pull-Back Race Car	Tess Lockwood	MacFarlane Park
Superior	3MCE9	The Fish That Didn't Get Away	Brice Glenn	Mintz
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE PHYSICAL SCIENCE - ENERGY</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3PSE7	Just Wing' N It	Ethan Kelly	Clark
Outstanding	3PSE14	Does the Length of the Pipe Affect It's Pitch	Alana Korthas	Fishhawk Creek
Outstanding	3PSE21	Heating Water	Johnny Lazaridis	Kid's Community College Riverview South
Outstanding	3PSE23	Dark Color Cars are Hotter than Light Color Cars	Aidan Ly	Limona
Outstanding	3PSE27	I've Got the Power	Adrian Garcia	Rampello
Outstanding	3PSE38	Golf Ball Distance Challenge	Laney Thurston	Walden Lake

Excellent	3PSE5	Tick Tock Lemon Clock	Abhirami Soundararajan	Chiles
Excellent	3PSE8	Power of Magnets	Sreeja Chiruvolu	Clark
Excellent	3PSE12	How Can I Prevent My Banana From Turning Brown?	Rapti Datta	Corbett Preparatory School
Excellent	3PSE17	Using a launcher, which size rubber band will shoot the object the farthest?	Ava Labarbera	Hammond
Excellent	3PSE24	Run the World	Anderson Rubin	Mabry
Excellent	3PSE35	Keep Your Candy Cool With The Power Of Evaporation	Adam Sharieff	Universal Academy
Superior	3PSE2	Chilling Out!	Brooke Brantley	Apollo Beach
Superior	3PSE16	How Does the Air Pressure of a Basketball Affect a Shooter's Free throw Percentage?	Ayrton Wilson	Gorrie
Superior	3PSE33	Does the size of the magnet affect the strength?	Aayushi Mohanty	Turner/Bartels K-8
Superior	3PSE34	Fruit Battery	Srija Maguluru	Turner/Bartels K-8

**ELEMENTARY DIVISION \* INDIVIDUAL PROJECTS \* THIRD GRADE PHYSICAL SCIENCE - MATTER**

Awards	Location	Project Title	Student(s)	School
Outstanding	3PSM9	Melting Chocolate	Eleya Jackson	Buckhorn
Outstanding	3PSM13	Paper Towel Protection	Anisah Sherrod	Chiaromonte
Outstanding	3PSM14	Cry Over Spilt Oil	Nisrin Janoowalla	Chiles
Outstanding	3PSM25	How Tart?	Daniel Rivera	Forest Hills
Outstanding	3PSM44	The Viscosity of Fluffy Slime	Makenna Gosney	Pride
Outstanding	3PSM49	Minty Cool Down or Not?	Julian Casasnovas	Sessums
Excellent	3PSM1	Nice Ice	Jude Barakat	American Youth Academy
Excellent	3PSM4	The Airtastic Experiment	Connor Goad	Ballast Point
Excellent	3PSM21	Rubber Bands	Ishan Devpura	Deer Park
Excellent	3PSM24	Which Cup Keeps Liquid the Coldest?	Blaine Bole	Fishhawk Creek
Excellent	3PSM36	Water is Healthy	Emmie Silcox	Mabry
Excellent	3PSM38	Which nail polish dries the fastest?	Mya Aikens	Mendenhall
Superior	3PSM5	Great Grout!	Ariana Mendoza	Bellamy
Superior	3PSM15	Chocolate: Melting Madness!	Will Kamis	Citrus Park
Superior	3PSM29	Siss Fizz Rah	Megan Richards	Hunter's Green
Superior	3PSM41	Which brand of popcorn pops the most kernels?	Ella Fletcher	Nelson
Superior	3PSM52	Temperature and its effect on viscosity	Haroon Habib	Universal Academy

**ELEMENTARY DIVISION \* INDIVIDUAL PROJECTS \* FOURTH GRADE BEHAVIORAL SCIENCE**

Awards	Location	Project Title	Student(s)	School
Outstanding	4BS1	Does Exercise Improve Memory?	Addison Miller	Ballast Point

Outstanding	4BS8	Rithmetic Rhythms	Anika Sanka	MacFarlane Park
Excellent	4BS5	Can You Tell the Difference Between Pills and Candy?	William Sueling	Corbett Preparatory School
Excellent	4BS10	Brain Waves and Stress	Daniel Park	Turner/Bartels K-8
Superior	4BS6	See the Colors - a Test of the Stroop Effect	Hope Brillhart	Gorrie
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FOURTH GRADE EARTH/SPACE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4ESS3	Groundwater Retention	Sophia Tickles	Collins
Outstanding	4ESS5	Flood Wars	Erik Farmer	Frost
Excellent	4ESS1	Rays the Speed	Emma LaBarbera	Bevis
Excellent	4ESS8	Falling Towers	Carter Manis	Schwarzkopf
Superior	4ESS7	Does the temperature of a magnet affect it's magnetism?	Jaiden Fortner	Robinson
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FOURTH GRADE LIFE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4LS5	Thirsty Seeds: What Effect Do Different Types of Water Have on Green Bean Plants?	Manav Kannan	Boyette Springs
Outstanding	4LS9	Potted vs. Planted	Jaxson Inzerillo	Cork
Outstanding	4LS11	Growing Radish	Nora Hoops	Doby
Outstanding	4LS20	Boom! Boom! Magnetic Bloom!	Lincoln Alwood	Lutz
Excellent	4LS2	1 Beat, 2 Beats, 3 Beats, 4!	Tatianna Mendoza	Bellamy
Excellent	4LS12	Does changing the color of a grape affect my blood sugar level?	Hailey Platz	Essrig
Excellent	4LS18	TPN and the Magic Basil Plant	Abigail Wallace	Hunter's Green
Excellent	4LS24	Who Let the Ants Out?	Sage Bischof	Roland Park
Superior	4LS3	Power Up Plants	Aryan Chavda	Bevis
Superior	4LS13	Rainbow Flower Magic	Annabella Elliott	Fishhawk Creek
Superior	4LS27	Is Vitamin "Sea" the Cure for Water Scarcity?	Lila Couture	Valrico Lake Advantage Academy
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FOURTH GRADE MATH, COMPUTERS. ENGINEERING</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4MCE2	Wheel Texture	Julius Montalvo	Cannella
Outstanding	4MCE10	Plate Strength	Evelynn Savary	Mintz
Outstanding	4MCE16	Lightning Fast Internet	Jaden Weisgal	Seffner
Excellent	4MCE6	Which Parachute Will Save a Life?	Aaryan Vaishya	Lincoln
Excellent	4MCE14	WiFi Interrupters	Keira Dailey	Pride
Excellent	4MCE18	Robot Racing	Joseph Sears	Tinker

Superior	4MCE5	Does Height Affect a Jump Shot?	London Green	Kid's Community College Southeast
Superior	4MCE17	Vrooommm... Vrooommm... Can Air Be Used As A Future Fuel?	Vishal Naveen	Tampa Palms

**ELEMENTARY DIVISION \* INDIVIDUAL PROJECTS \* FOURTH GRADE PHYSICA SCIENCE - ENERGY**

Awards	Location	Project Title	Student(s)	School
Outstanding	4PSE10	How does weight affect the speed of a car?	Brad Beenhakker	Deer Park
Outstanding	4PSE21	Which Hot Dog Cooks the Fastest in a Microwave?	Maggie Dewsbury	Limona
Outstanding	4PSE33	Melting Chocolate	Adela Perez-Toquilla	Springhead
Outstanding	4PSE34	Solar Powered Car Vs. Battery Powered Car	Lupita Lopez	Springhead
Outstanding	4PSE40	Don't Have a Melt Down! It's Just Radiation!	Nofan Ahmad	Universal Academy
Excellent	4PSE11	Natural Batteries	Celie Ngo	Deer Park
Excellent	4PSE16	Keeping It Cool With Evaporation	Kiran Shridhar	Grady
Excellent	4PSE24	Sound Abound	Tyler Betton	Mitchell
Excellent	4PSE26	Wind to Electricity	Teniyah Williams	Robles
Excellent	4PSE27	The Voltaic Stack	Andrew Bennett	Roland Park
Superior	4PSE4	Helmet Headache	Cole Toohey	Chiles
Superior	4PSE5	A Tale of 4 Tails	Andrew Feaster	Clark
Superior	4PSE29	Parachutes In Action	James Stringer	Roosevelt
Superior	4PSE41	Guardians of the Glass	Avery Ranieri	Valrico Lake Advantage Academy

**ELEMENTARY DIVISION \* INDIVIDUAL PROJECTS \* FOURTH GRADE PHYSICAL SCIENCE - MATTER**

Awards	Location	Project Title	Student(s)	School
Outstanding	4PSM1	Balancing the Brands	Ava Farris	Apollo Beach
Outstanding	4PSM6	Brush Much	Saniya Santigo	Bridgeprep Academy of Riverview
Outstanding	4PSM9	Rethink Your Drink	Serena Kachhi	Bryant
Outstanding	4PSM17	How Do Different Sugars Affect the Erosion of Teeth?	Megan Kalil	Chiaramonte
Outstanding	4PSM18	Which Stain Remover Works Best at Removing Baseball Clay Off Baseball Pants?	Connor Bledsoe	Cimino
Outstanding	4PSM32	Goo Be Gone: Cleaning Up Oil Spills.	Abigail Groves	Hammond
Outstanding	4PSM35	Crunch	Mahli Rice	Hillsborough Academy
Outstanding	4PSM38	Awesome Engines	David Parr	Jackson
Outstanding	4PSM43	More Bounce!	Emily Adams	Knights
Outstanding	4PSM48	Water, Water Everywhere Which is Safe to Drink?	Kaylee Chancey	Limona

Outstanding	4PSM59	Ready Set, Rust	Everett Wirts	MacFarlane Park
Excellent	4PSM5	Supermarket Sweep	Cassandra Rogers	Bing
Excellent	4PSM11	Water Absorbency	Victor Loerincs	Buckhorn
Excellent	4PSM15	Bust That Rust	Cash Coppins	Carrollwood Day School
Excellent	4PSM20	Which Chip is the Greasiest?	Laney Klem	Citrus Park
Excellent	4PSM34	Which PH are you drinking?	Bryce Bishop	Heritage
Excellent	4PSM42	Which Artificial Sweetener is best for you?	Melana Chery	Kid's Community College Southeast
Excellent	4PSM49	The Heat is On	Faith Graham	Lincoln
Excellent	4PSM51	The Battle of Steel vs Household Liquids	Joshua Harris	Lithia Springs
Excellent	4PSM57	Rustin' with Nails	Marilyn Stevens	Mabry
Excellent	4PSM80	Jiggly Jello	Emma Dierkes	Tinker
Excellent	4PSM84	Ice Ice Baby	Elizabeth Perez	Wilson
Superior	4PSM4	Viscosity of Shampoo	Kate Mitchell Compton	Ballast Point
Superior	4PSM12	Cool Crystals	Vincent Sciacca	Cannella
Superior	4PSM14	Hovering Wonders	Jesse Planz	Carrollwood
Superior	4PSM30	If You Mix Different Materials with the Sand in Sandbags, Will They Be More Effective?	Piper Bourgeois	Fishhawk Creek
Superior	4PSM33	Which Material Has The Most Friction?	Cole Mahlke	Heritage
Superior	4PSM41	Stay Fresh	Gabriella Valdez	Kid's Community College Riverview South
Superior	4PSM55	Which sorbent soaks up the most oil overnight?	Victoria Ho	Lowry
Superior	4PSM79	Good-Bye Salt	Sofia Rojas	Tampa Palms
Superior	4PSM83	Which Toothpaste Cleans the Best?	Marley Mueller	Walden Lake

**ELEMENTARY DIVISION \* INDIVIDUAL PROJECTS \* FIFTH GRADE BEHAVIORAL SCIENCE**

<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5BS7	Teachers, Exercise Helps Your Student's Brains!	Sophie Somerville	Lockhart
Outstanding	5BS9	Does Hand Size Affect Piano Skills?	Lana Tran	Lowry
Outstanding	5BS10	The Stroop Effect Boys VS. Girls	Fiona Frijouf	MacFarlane Park
Excellent	5BS5	Test of Balance	Danielle Pliego	Hunter's Green
Excellent	5BS8	Color Contest	Alexis Spirides	Lowry
Excellent	5BS16	Soccer Science	Grace Pleinis	Tinker

Superior	5BS18	The Memory Wars! Can You Remember?	Chloe Wilson	Valrico
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FIFTH GRADE EARTH/SPACE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5ESS5	Quake Invasion	Logan Wilson	Carrollwood Day School
Outstanding	5ESS9	Slip Slidin' Away	Paige Vanderveen	Maniscalco
Outstanding	5ESS12	Super Soapy Science	Emma Hart	Mitchell
Excellent	5ESS2	Can Plants Stop Soil Erosion?	Amber Islas	Boyette Springs
Excellent	5ESS7	Soaking Up Oil	Emily Six	Cimino
Excellent	5ESS8	How Earth Filters	Samantha Anderson	Independence Academy
Superior	5ESS4	Rip Rap Not Hip Hop	Shane Michael	Buckhorn
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FIFTH GRADE LIFE SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5LS3	EMF: SunflowEr GerMination TranFormation	Sarah Widlak	Bevis
Outstanding	5LS16	Something Fishy is Happening...	Brady Fitzpatrick	Grady
Outstanding	5LS17	Food on the Farm	Anna Butts	Hammond
Outstanding	5LS21	Accelerating Activities	Natalie Kruse	Lake Magdalene
Excellent	5LS12	Battle of the Senses: Smell vs. Taste	Isabella Donaldson	Corbett Preparatory School
Excellent	5LS13	Will Your Drink Bring Your Teeth to the Brink?	Ashley Dudas	Corpus Christi Catholic
Excellent	5LS25	Turn a Blind Eye	Laelah Vongphachan	Springhead
Excellent	5LS30	Can Strawberry Plants Grow on Mars?	Savannah Williams	Walden Lake
Superior	5LS4	The Little Earthworm that Could	Alexy Chazares	Bevis
Superior	5LS6	Emergency Situations: What's in Your Water?	Emily Peake	Cambridge Christian School
Superior	5LS28	Peripheral Vision	Rama Mhaskar	Turner/Bartels K-8
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FIFTH GRADE MATH, COMPUTERS, ENGINEERING SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5MCE1	Internet Speeds: When Do You Get What You Pay For?	Alden Smith	Ballast Point
Outstanding	5MCE3	Don't Be a Melon Head: How Does Wearing a Bike Helmet Affect the Safety of Your Head at Different Speeds?	Maya Wohlwend	Boyette Springs
Outstanding	5MCE8	Will Your Boat Float	Hannah Banks	Limona
Excellent	5MCE9	Home "Cool"Home	Shrey Gupta	MacFarlane Park
Excellent	5MCE14	Think Outside the Dish	Tanvi Balan	Pride



Excellent	5MCE15	How does changing the volume of water in the rocket affect the time the rocket spends in the ascending phase in the sky?	Brendan Casal	Riverview
Superior	5MCE16	The Ultimate Three Stage Water Filter	Makana Salim-Uesi	Shore
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * FIFTH GRADE PHYSICAL SCIENCE - ENERGY</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5PSE3	Bunting Basics - Speed Matters!	Joseph Williams	Bellamy
Outstanding	5PSE6	Slimy Sealant	Isaiah Sawyer	Buckhorn
Outstanding	5PSE12	Electromagnets - Does the Material Which an Electromagnet Core is Made affect its Strength?	Mariana Ayala-Lora	Fishhawk Creek
Outstanding	5PSE18	Feel the Force	Ladarius Irvin	Jackson
Outstanding	5PSE38	Driving Golf into Science	Aidan Essex	Valrico Lake Advantage Academy
Excellent	5PSE7	All Aboard the Electromagnet Express!	Ria Apte	Chiles
Excellent	5PSE14	Super Structures?	Janaiz Longoria	Gibson
Excellent	5PSE24	Inflate Gate	Daniella Avila	Pride
Excellent	5PSE36	Big Pieces or Small Pieces: Which React Faster?	Esa Sharieff	Universal Academy
Excellent	5PSE37	Charge it Up!	Julian Montefusco	Valrico
Superior	5PSE5	Insulation Sensation	Carter Dietrich	Bryant
Superior	5PSE15	Storing Thermal Energy With Paraffin Wax	Jackson Lee	Gorrie
Superior	5PSE25	Triboelectric Generators: What type of sand produces the most electricity without silicon extraction?	Lisa Maeda	Pride
<b>ELEMENTARY DIVISION * INDIVIDUAL PROJECTS * THIRD GRADE PHYSICAL SCIENCE - MATTER</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5PSM9	To stain or not to stain, that is the question	Emalee Cofield	Bailey
Outstanding	5PSM10	Batter Up!	Kyle Douglas	Ballast Point
Outstanding	5PSM16	Underwater Band-aid Test	Nadia Kitchens-Pinzon	Channelside Academy
Outstanding	5PSM49	Sip All Day and Get Decay	Julia Sawyer	Kid's Community College Riverview South
Outstanding	5PSM74	A Pill's Pathway: Exploring Dissolution Due to Coatings on Acetaminophen	Lucy Haura	Roland Park
Excellent	5PSM23	Burning Down The House	Giselle Ruiz	Claywell
Excellent	5PSM24	Salted Ice	Ahliyah Philbert	Collins

Excellent	5PSM26	Bath Bombs-What's All the Fizz About?	Payton Tucker	Cork
Excellent	5PSM36	My Powdered Ice is Melting	Brodie Newhouse	Essrig
Excellent	5PSM41	Keepin' it Fresh	Hannah Thomas	Hammond
Excellent	5PSM51	From Trash to Gas	Isabella Espinal-Quiros	Kid's Community College Southeast
Excellent	5PSM53	Cookie Craze	Teghan Theile	Lake Magdalene
Excellent	5PSM61	Fantastic Elastic	Hannah Jones	Lutz
Excellent	5PSM83	How big will orbeez grow in different types of water?	Julitza Caraballo	Twin Lakes
Excellent	5PSM87	Mega-Magnet	Ayana Williams	Witter
Superior	5PSM4	Meat or "Meat"	Jonathan Zayas	Alexander
Superior	5PSM7	What Kite Really Flies the Best?	Aiden Terry	Anderson
Superior	5PSM17	Harnessing Humidity	Ethan Kim	Chiles
Superior	5PSM21	Time to Break Down	Joseph Afiat	Clark
Superior	5PSM35	Rise of the Cupcakes	Madison Leon	Egypt Lake
Superior	5PSM45	Oil Spill	Amelia Gierke	Jackson
Superior	5PSM62	Roll the Tape	Pierce Stout	Mabry
Superior	5PSM63	Paint Bomb	Christine Phan	Mabry
Superior	5PSM85	Battle of the Tannins	Tyler Weeks	Valrico Lake Advantage Academy

# Group Projects

ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE				
Awards	Location	Project Title	Student(s)	School
Outstanding	3gBS10	Sweaty Feet	Izzy Avalos & Emory Featheringill	Roosevelt
Outstanding	3gBS13	Computer vs Hard Copy Showdown	Aarianna Pearson & Jala Hymes	Tinker
Excellent	3gBS2	Does Age Effect Memory?	Michael Rossa & Liam Dell	Ballast Point
Excellent	3gBS12	Reading in Color	Cheyenne Keene, Sasha Estrada, Ignatius Canny & Landen Perez	Tinker
Superior	3gBS5	Memory Makers	Addison Simpson & Rain Lui Schultz	Chiles
ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE				
Awards	Location	Project Title	Student(s)	School
Excellent	3gESS1	A Breath of Fresh Air	Emerson Taylor, Addison Inzerillo, Ava Martinez & Camdyn Roach	Cork
Superior	3gESS2	Oil Spills Saving Animals Lives	Anavia Sotirkys, Brendan Zarazva, Aminata Ka & Ambreen Siddique	Lomax
ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE				
Awards	Location	Project Title	Student(s)	School
Outstanding	3gLS8	Effect of CO2 on Plant Growth	Pranav Sunil & Sujith Vaddi	Clark
Outstanding	3gLS11	Ice Cream	Dariel Breton & Aaron Corrales	Forest Hills
Outstanding	3gLS12	How Does the Color of Your Eye Affect Your Vision?	Alyssa Black-Diamond & Arielle Black-Diamond	Gorrie
Excellent	3gLS14	Plant Growth	Lyla Barber & Leah Hansen	Hunter's Green

Excellent	3gLS15	pHabulous Soils	Melanie Moctezuma, Laylanie Alamo & Harmony Stevenson	Jackson
Excellent	3gLS23	Which Miracle Grow Soil will Produce the Tallest Sunflower?	Payton Sanchez & Kylie Coleman	Valrico Lake Advantage Academy
Superior	3gLS2	Glow Germs	Brayden Rutherford & Johnny Rodriguez	Apollo Beach
Superior	3gLS7	Fertilizer Battle	Nitya Srikant & Veda Penumuchu	Clark

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

Awards	Location	Project Title	Student(s)	School
Outstanding	3gMCE2	Fish Food Fun	Vincent King, Raina Palmer, Lucas Vidal & Norah Wallace	Lake Magdalene
Outstanding	3gMCE7	Drop Don't Stop	Josie Bellanti & Johnnie Grant	Mitchell
Excellent	3gMCE5	It's Going Down!	Jackson Cullison, Raegan James & Wesley Marable	Lutz
Excellent	3gMCE9	Shape Fliers	Delaney Kemp, Cheyenne McCoy & Trey O'Brien	Pinecrest
Superior	3gMCE11	Swing Pendulum Swing	Aadarsh Mohanty, Naveen Andrews, Josslynn Grimsley & Anahi Vasquez	Riverhills

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

Awards	Location	Project Title	Student(s)	School
Outstanding	3gPSE1	Cool Cars	Samantha Chung, Audrey Aviso, Lily Kim & Colton Galvan	Alafia
Outstanding	3gPSE3	The Heat Is On: Thermal Wars-Sun Vs. Lamp	AbdulRahman Abdulmagid, Sidra Mustafa, Salma Mubarak & Nour Labib	Bayaan Academy
Outstanding	3gPSE10	Sound VS Matter	Natalie Mills, Nora Franzen & Adina Miller	Cimino
Outstanding	3gPSE29	Plop Plop Fizz Fast	Serena McRae, BrookeLynn Curry & Hezekiah Simmons	Rampello
Outstanding	3gPSE30	Cold or Hot	Maria Delacruz, Jessie Hobbs, Sophia Salneron & Madison Trevino	Robinson
Outstanding	3gPSE34	Pop Rocks Blow Up	Richmond Helms, Ashley Cruz, Caleb Alejo & John Aguila	Trapnell
Excellent	3gPSE8	Batter Up	Jesus Angeles, Griffin Boyce & Shawn Graves	Buckhorn

Excellent	3gPSE20	Will a Girl or a Boy Wearing Tennis Shoes Kick the Ball the Farthest on Grass?	Tattiana Johnson, Elizabeth Casey, Nina Matute & Neyla Mamonvil	Kimbell
Excellent	3gPSE22	How Does the Surface Effect How High a Soccer Ball Bounces?	Boden Carpenter, Victoria Young, Logan Johnson & Elias Leach	Lithia Springs
Excellent	3gPSE24	The Sling Stretchers	Cristopher Aburto & Jeremiah Yarde	McDonald
Excellent	3gPSE35	Popcorn Project	Sadie Mergenthaler & Hayden Zapata	Trapnell
Excellent	3gPSE36	Magclips	Rachel Banks, Niah Campusano, Dominic Peeters & Serenity Herrera	Woodbridge
Superior	3gPSE6	Flying Cars	Noah Bucher & Damari Hargrove	Bing
Superior	3gPSE16	Windmills	Robert Langlass & Jaylin Harris	Essrig
Superior	3gPSE25	Fastest Water Slide Ever	Jacob Sikra & Emily Kuba	McKitrick
Superior	3gPSE26	Riding on Air	Jordan Panagiotopoulos & Uriel Perez-Gomez	Mort

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	3gPSM10	Mouthwash Mayhem	Sophia Carver & Julia Pullappally	Buckhorn
Outstanding	3gPSM11	Which Sponge Will Absorb the Most Water?	Jalyn Rodriguez & Rawan Albohmeyem	Cannella
Outstanding	3gPSM18	Look at that Grease	Joselyn Torres, Oanh Pham, Juan Colon & Iliana Narvaez	Davis
Outstanding	3gPSM32	What Kind of Pill Dissolves Fastest in Vinegar?	Sophia Koterba, Caroline Semanco, Dallas Hoffman & Cameron Halliwell	Lithia Springs
Outstanding	3gPSM38	Which Sugary Drinks are the Most Harmful to your Teeth?	MacKenzie Easy, Zamauri Taylor & Johntel Gibson	MOSI Partnership
Outstanding	3gPSM44	How Strong Is Your Cereal?	Cooper Osborne & Luke Murphy	Roosevelt
Outstanding	3gPSM53	Think Before U Drink	Payton Smith & Gianna Parrish	Valrico Lake Advantage Academy
Outstanding	3gPSM55	Greasy Chips	Kate Solomon & Sophie Griffis	Walden Lake
Excellent	3gPSM2	How Can Rusting Be Prevented?	Giselle Garcia & Jaden North	Alexander

Excellent	3gPSM15	Soda "Pop"	Ester Avelar & Stephanie Sierra	Cork
Excellent	3gPSM25	Growing Crystals	Abby Hart & Donovan Miller	Frost
Excellent	3gPSM29	Walking on Eggshells Around Tooth Decay	Carl Maglalang, Akera Godfrey, Angeleah Kelly & Devon Hittle	Lanier
Excellent	3gPSM37	Water Health	Calleigh King, Carolina Risso, Addie Pettit & Esi Imudia	McKitrick
Excellent	3gPSM47	Battle of the Ices	Austin Lipps, Quincy Simmons, Adrian Martinez-Rivera & Joseph Grayless	Summerfield
Excellent	3gPSM48	Poppin Power	Mason Johnson, Solace May & Derrick Smith	Symmes
Excellent	3gPSM59	Who Let the Air Out	Marlon Cap De Vila Gonzale, Julian Fleming, Daniel Maher & Dayra Nunez Berroa	Woodbridge
Superior	3gPSM7	Sink or Float	Sabrina Bonfont, Chloe Caputo, Lily Ordonez & Norah Wilson	Bevis
Superior	3gPSM13	Coldest Cups	Taliana Tabarez & Giovanni Dela Cruz	Collins
Superior	3gPSM19	Which fiber will dissolve the fastest?	Lauren Larsen, Bianca Ten & Keira Lupis	Deer Park
Superior	3gPSM31	Blowing Up Balloons	Ravyn Hall, Ryan Heyman, Nicholas Ramirez & Bhoomi Shah	Lincoln
Superior	3gPSM42	The Chemical Reaction in Action!	Kennedi Dernulc, Adrian Garcia, Duncan Hardy & Mia Molnar	Rampello
Superior	3gPSM54	Color Your World	Lillian Triebwasser & Kendal Deery	Walden Lake
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4gBS2	Ready...Set...WRITE!!!	Vincy Quach & Lyla Scharf	Bellamy
Outstanding	4gBS4	Artificial VS. Real	Keely Finan & Alanis Maisonet	Cimino
Excellent	4gBS1	Busting Bayshore Speeders	Phoenix Vaughn & Christopher Chrzanowski	Ballast Point
Excellent	4gBS3	Fidget Revolution!	Andrew Chang, Hyunmin Kim & Yash Modi	Chiles

Superior	4gBS6	Does Computer Background Color Affect Learning Retention?	Bryan Velazquez & Gia Vicente	Lanier
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Excellent	4gESS2	Which material melts ice the fastest?	Lilly Quinn & Hannah Hewett	Collins
Superior	4gESS1	Can You Feel the Burn?	Morgan Aulet & Ethan Bahs	Clark
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4gLS6	Fantastic Fertilizers	Ella Cash & Ally Zeller	Bryant
Outstanding	4gLS10	Plants VS Aspirin	Sinchana Kalimath & Jenny Smith	Deer Park
Outstanding	4gLS16	Water, Radishes and Growth - Oh My!	Landin Halle & Evan Rodriques	Lincoln
Excellent	4gLS3	Game On! Pressure On!	Aryan Chavda, Connor Gillespie, Aidan Houston & Joseph Thomas	Bevis
Excellent	4gLS8	Sunlight vs. Blacklight Showdown	Chrysanthee Barlow & Jared Barlow	Claywell
Excellent	4gLS14	Got Caffeine?	Abigail Smith & Annabelle Smith	Lake Magdalene
Superior	4gLS7	Soak It Up	Vincent Pham & Colin Shea	Carrollwood
Superior	4gLS19	Hey Plants: Water, Coffee, or Egg?	Naina Sethi & Ria Kanani	Pride
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	4gMCE4	Breakable Bridges	Valerie Marzo, Odile Rosario, Mitsi Padilla & Makayla Blanco	Bing
Outstanding	4gMCE5	The Mysteries of Download Speed	Sean Carney, Erin Chavanu, Aman Nagarappu & Mya Ward	Bryant
Outstanding	4gMCE11	Lego Race Car	Kyle Wadsworth, Michael Cheney & Anthony Tulshi	Miles
Excellent	4gMCE7	The Safe Zone	Peter Alamia & Haden Smith	Lithia Springs
Excellent	4gMCE8	Using Drones to Save Lives: Weight and Battery Life Connections	Jaden Brown & Kendall Anderson	Lockhart
Excellent	4gMCE10	Flying Fidgets	Ainsley Aeschleman & Haley Castens	Lutz
Superior	4gMCE1	Shake and Burn	Dino Pavan & Austin Pavan	Ballast Point
Superior	4gMCE6	Color Cars	Samuel Fernandez & Nicolas Curbelo	Essrig
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				

Awards	Location	Project Title	Student(s)	School
Outstanding	4gPSE6	A Battery That Makes Cents	Nish Shaik & Kilah Gifford	Buckhorn
Outstanding	4gPSE9	Who's Hotter?	Emma Yarbrough & Griffin Hermida	Cimino
Outstanding	4gPSE23	Sound Absorption: Which Materials Can Help Create an Optimal Learning Environment	Jacob Plaisir & Carlos Powell	Lockhart
Outstanding	4gPSE26	Hot Stuff!	Nick Zatko, John Metheny & Shaun Theriault	Mabry
Outstanding	4gPSE37	How much time will a paper boat float?	Emmanuel Cantor Quinchia & Anthony Osorio Martinez	Twin Lakes
Outstanding	4gPSM2	Rustic Matter	Adysen Sheffield & Peyton Diana	Apollo Beach
Excellent	4gPSE10	How Does Weight Affect the Speed of a RC Boat?	Kenan Eksioglu & Francisco Matos-Gomez	Clark
Excellent	4gPSE22	Ice Golf or Hockey Ball?	Emmie Poirier & Isaac Spiegel	Lithia Springs
Excellent	4gPSE25	Hydration Persuasion	Lea Apaydin, Sophia Kuykendall & Riley King	Mabry
Excellent	4gPSE28	Food Batteries	Reave Martini & Max Sershen	Mitchell
Excellent	4gPSE39	Darting Through the Loops	Evan Carlisle, Samuel Thomas, Nyzier Coleman & Asahel Perez	West Shore
Superior	4gPSE5	What Water Solutions Have the Strongest Electrical Current?	Kaitlin McClellan & Na'Lyssa Maga	Boyette Springs
Superior	4gPSE8	Hot on Top	Xavier Vega & Jesiah Urena	Chiles
Superior	4gPSE30	The Electrolyte Challenge: Which Orange Juice Wins?	Grady Burnett & Tobin Burnett	Roosevelt
Superior	4gPSE40	Car Crash!	Cesar Valdez, Gracie Landa & Kevin Izquierdo	West Tampa
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
Awards	Location	Project Title	Student(s)	School
Outstanding	4gPSM20	The Revenge Of The Rotten Apples!	Anais Ortiz & Analisa Cuevas	Forest Hills
Outstanding	4gPSM30	Super Towel Magnificents	Jahmaur Billups, Tih'ree Spencer & Cameron Rose	Limona
Outstanding	4gPSM33	Flood No More	Seth Barack & Andrew Weber	MacFarlane Park
Outstanding	4gPSM42	Slime Time	Aiden Lall & Julian Batista	Morgan Woods



Outstanding	4gPSM50	Does Brand Affect Chocolate Melting Point	Jai Padhya & Alak Padhya	Roosevelt
Outstanding	4gPSM57	What makes ice melt faster: Water, Orange Juice, Coca Cola?	Terriel Terry, Lenny Companioni, Ashley Bachez & Adrien Hernandez	Tampa Bay Blvd.
Outstanding	4gPSM60	Growing Sugar Crystals	Fisher Labarbera & Oscar Torres	Trapnell
Excellent	4gPSM11	Volcano Explosion	Yoselin Angon, Nyomi Mattio & Elizabeth Hayes	Cork
Excellent	4gPSM23	Got Milk? (Plastic)	Frances McKoen & Willa Soorus	Hunter's Green
Excellent	4gPSM24	Super Clean Clothes	Zachary Bell & Alexander Johnson	Hunter's Green
Excellent	4gPSM29	Which Drink Stains Teeth the Most?	Summer Baute, Savana Gilbert, Noor Jaawin & Heather Parker	Lanier
Excellent	4gPSM32	Fry-tastic Oils!	Ainsley Meyer & Avery Quatrino	Lutz
Excellent	4gPSM41	Activators Affect on Slime	Cheyenne Tran & Kiley Lynch	Mitchell
Excellent	4gPSM62	Hovercraft	Ridwan Alnajar & Arqam Chikhalia	Universal Academy
Excellent	4gPSM63	Bouncy Egg?	Brooke Schoening & Chase Lexell	Valrico Lake Advantage Academy
Superior	4gPSM3	Operation Zipline	Clark Furney, Kayla Kim, Dylan Quesada & Faith Swann	Bevis
Superior	4gPSM7	A Reel Investigation	Alex Ontivero & Oliver Stephenson	Citrus Park
Superior	4gPSM31	Does Color of a Candle Effect Durability?	Daniel Arent & Moemin Bouazizi	Lincoln
Superior	4gPSM38	Stains? I can help!	Raghav Sharma & Trenton Valdalez	McKitrick
Superior	4gPSM43	It's Not Magic, It's Magnets!	Melriyah Copeland, Eva Franco-Martinez & Genesis Lopez	Mort
Superior	4gPSM58	What Substance Will Make The Coldest Air?	Charlie Rogers & Gavin Hamaker	Tampa Palms
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5gBS1	Multiplication Fact Fun!	Luz Altamirano & Violet Smith	Bellamy
Outstanding	5gBS8	Quick Math	Xintong Lu, Devin Lacy & Jaylen Singletary	Lanier
Outstanding	5gBS13	I Can Feel the Music	Jonathan Lattimore & Riley Phillipsen	Thonotosassa

Excellent	5gBS4	Memory on Color Types and Objects	Olivia Griffin & Emily Moore	Boyette Springs
Excellent	5gBS11	How Does the Color of Food Affect How People Want to Eat It?	Layla Hamil & Linden Kuang	Pizzo
Excellent	5gBS15	The Electrolyte Debate	Luke Reynolds, Noah Reynolds, Ryan Nething & Ronnie Gibson	Valrico
Superior	5gBS7	May the Beats be With You	Tashanda Madzvimbo & Aayush Iyer	Heritage

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

Awards	Location	Project Title	Student(s)	School
Outstanding	5gESS2	Solar Shade	Eylen Cordosa, Mia Gonzalez, Julia Motomal & Abigail Sanjur	Essrig
Outstanding	5gESS4	Sun Wars	Lorelei Lilly, Marissa Martinez & Ella Terzino	Lutz
Excellent	5gESS5	Clean Up the Oil Spill with All Your Will	Isabella Almaguer-Rojas, Mireilla Kamprath & Reese Keller	MacFarlane Park
Excellent	5gESS6	Which Way to Go Desalinating H2O	Jacqueline Cutri & Rocco Cutri	Mitchell
Superior	5gESS1	Outblowing Houses	Yessika Guerrero, Gabriela Tapia, Natalie Gourrie & Jocelyn Morales	Alexander

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

Awards	Location	Project Title	Student(s)	School
Outstanding	5gLS4	Sprouts Away!	Lany De Jesus, Kaylea Thompson & Emily Albertini	Cypress Creek
Outstanding	5gLS8	Which Brand of Dark Soda has the Harshest Effect on Teeth?	Yazmin Pacheco & Kamron Williams	James
Outstanding	5gLS21	Fluoride, Will You Protect Me?	William Eudaly, Anna Christine Hutton & Bella Elliott	Westminster Academy
Excellent	5gLS3	Your Colorful Heart	Sahara Greco & Tatiana Cruz	Claywell
Excellent	5gLS17	Polluted Soil	Aisha Orellana-Torres, Elliot Bozeman & Ivory Nelson	Shore
Excellent	5gLS22	Erosion In My Mouth	Quenten Erikson, Brady Hoar & Andrew Bell	Westminster Academy

Superior	5gLS18	Oh My Teeth	Ysabella Ardon & Seedra Refae	Tampa Palms
Superior	5gLS20	Does the Color of Food Affect a Guinea Pig's Diet?	Zoe Meeks & Carly Varnum	Walden Lake
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5gMCE9	How Does the Type of Surface Affect Cozmo's Speed?	Joseph Vanderbleek & Anthony Tamayo	Twin Lakes
Outstanding	5gMCE10	"Uh" Sticky Situation!	Jeremy Galloza, Nathan Rivera, Zackary Desimone & Jose Pacheco Santiago	Valrico
Excellent	5gMCE4	Rolly Wheels	Eric Hernandez, Taina Calcano & Demyia Wilson	Muller
Excellent	5gMCE7	Extreme Boating with Grams	Joseph Mullore & Jonathan Dolce	Roland Park
Superior	5gMCE3	Which Type of Bridge is the Strongest?	Michael Radella & Solomon Bristow	Lithia Springs
<b>ELEMENTARY DIVISION * GROUP PROJECTS * THIRD GRADE BEHAVIORAL SCIENCE</b>				
<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5gPSE7	Battery Power	Clayton Cisneros, Tiffany Chan & Christian Jimenez	Chiles
Outstanding	5gPSE12	Cold, Colder, Coldest: Which Type of Cup Holds the Cold Longest?	Victoria Cuebas, Miyah Suarez & Romeo Tranpham	Crestwood
Outstanding	5gPSE13	What type of paper airplane wing design will fly the farthest?	Jithesh Bhuvanewara & Chetan Dasari	Deer Park
Outstanding	5gPSE26	Cold As Ice	Troy Bryan & Gage Holeman	Lutz
Outstanding	5gPSE32	Energy Powered Cars	Ali Chehouri & Raed Chehouri	Mintz
Outstanding	5gPSE41	The Electrical Battle	Eemarie Strickland & Aryanne Williams	Shore
Outstanding	5gPSE47	Will It Shock You ?	Lynn Eltifi & Saniyya Kapadia	Universal Academy
Excellent	5gPSE3	Wind Wars	Denardo Hargrove, Tianna Warren & Julian Torres	Bing
Excellent	5gPSE10	Twist and Turn	Silvana Munoz & Isabella Bacon	Claywell
Excellent	5gPSE23	Is There a Difference How Pillows Lose Heat?	Ben Rieger & Tristan Gant	Limona
Excellent	5gPSE28	Rounded vs Flat, The Hair Tie Showdown!	Maria Palios, Jordan Langston & Jade Hoffmeier	Mabry

Excellent	5gPSE33	The Golf Ball Bounce	Britt Snipes & Caden Creech	Mitchell
Excellent	5gPSE38	Box VS. Homemade	Leah Gainer & Katelyn Hosea	Riverview
Excellent	5gPSE44	Sun Fun	Iylis Patterson, Daniel Platter & Brayden O'neil	Symmec
Superior	5gPSE9	Spin, Spin, Spin	Sarah McAveety & Rayne Mikulka	Clark
Superior	5gPSE16	How Does the Surface of an Inclined Plane affect the Distance a Car Travels?	Ghe-Hori Echols, Edwin Borrero, Javan Smith & Zyree Johnson	Edison
Superior	5gPSE36	Perfect Solution for Entertaining: Ziplining	Anthony Murashkin & Gregory Murashkin	Pride
Superior	5gPSE37	Strike 3	Nydia Sepulveda & Christian Holley	Riverhills
Superior	5gPSE46	Wind of Energy	Ashmit Rama & Nirav Nemali	Turner/Bartels K-8
Superior	5gPSE50	Super Solar Cars	Rachel Vinik & Brady McGovern	Schwarzkopf

**ELEMENTARY DIVISION \* GROUP PROJECTS \* THIRD GRADE BEHAVIORAL SCIENCE**

<b>Awards</b>	<b>Location</b>	<b>Project Title</b>	<b>Student(s)</b>	<b>School</b>
Outstanding	5gPSM12	3, 2, 1, Acids	Alexandra Otto, Neha Vachaparambil & Ava Benedict	Bevis
Outstanding	5gPSM14	The Makeup Team	Kimberly Espinosa, Ashely Alvarez-Alborez, Ania Espinoza & Jannet Martinez	Bryan Plant City
Outstanding	5gPSM34	Slime Reactions	Brianna Rosa, Kierin Cole & Aurora Senkeleski	Doby
Outstanding	5gPSM41	Spring Into Action	Lil'Copie Young, Brooklyn Velazquez, Sandra Vega & Jack Crowe	Jackson
Outstanding	5gPSM53	Wet Pants?	Lizmar Santana, Zuriely Rivera- Ramos & Iviani Rivera	Miles
Outstanding	5gPSM57	Which type of glue produces better slime texture?	Anastasia Childs, Swendy Hernandez & Melissa Jackson	Potter
Outstanding	5gPSM58	Slime in Crime Partners	Kimora Taylor & Sydney Jenkins	Pride
Outstanding	5gPSM64	Antacid Potency	Rithika Komma & Brinda Narapareddygari	Tampa Palms
Excellent	5gPSM8	Clean is Queen	Cameron Powell & Samuel Laverty	Ballast Point
Excellent	5gPSM9	Hair It Up!	Sofia Scott & Lily Fryer	Ballast Point

Excellent	5gPSM16	Stretching the Limits... of SLIME!	Madison Dorsey, Jaliah Munoz & Genesis Martinez	Cannella
Excellent	5gPSM45	Detergent Dilemma	Conlin Bradshaw & Addison Hart	Kingswood
Excellent	5gPSM52	Leaky Diaper	Alexa Alvarez, Mya Leslie & Freimer Rosario	Mendenhall
Excellent	5gPSM62	Loaded Diaper	Kirian Johnson, Zulema Brito & Nick Post	Springhead
Excellent	5gPSM63	Why Sandbags?	Kayla TeeKaram, Giovanni Maisonet & Emma Waskovich	Summerfield
Excellent	5gPSM68	Tooth Be Told	Kiara Torres & Isabella Kroczolowski	Turner/Bartels K-8
Superior	5gPSM11	Fast Footwear!	Sterling Powell & Joseph Williams	Bellamy
Superior	5gPSM18	Rust Busters	Julia King & Francesca Miniati	Carrollwood
Superior	5gPSM32	Lava Lamps	Lea Sfeir & Lili Lechman	Deer Park
Superior	5gPSM47	Acidic Sweets	Riana Basista & Kiera Wells	Lithia Springs
Superior	5gPSM56	Clay: Hot or Cold?	Abriana Mcdaniel & Na'Yania Johnson	Pizzo
Superior	5gPSM61	Which Water Bottle Material Keeps Your Water Coldest For The Longest Amount Of Time?	Ryley Regan & Amber Nguyen	Roosevelt
Superior	5gPSM70	D.I.Y. Jewelry Cleaner	Janelle Devine, Airyana Brooks & Marianne Jimenez	West Tampa

## **2017-2018 Hillsborough County Regional STEM Fair-Elementary Division**

### **Conservation Award Sponsored by Big Cat Rescue**

<b>Project</b>	<b>School</b>	<b>Student</b>
Dragon on the Loose	Carrollwood	Petro Iavarone

### **Busch Gardens Award Sponsored by Busch Gardens**

<b>Project</b>	<b>School</b>	<b>Student</b>
Who Let the Ants Out?	Roland Park	Sage Bischof

### **“Water” Award Sponsored by City of Tampa Water Department**

<b>Project</b>	<b>School</b>	<b>Student</b>
The Ultimate Three Stage Water Filter	Shore	Makana Salim-Uesi

### **Creative and Innovative Design Award Sponsored by Long Memories Photography**

<b>Project</b>	<b>School</b>	<b>Student</b>
Up The Creek With a Paddle	Stowers	Madeline O'Grady

### **Doodle Farms Award Sponsored by Doodle Farms**

<b>Project</b>	<b>School</b>	<b>Student</b>
Water Conservation in Our Garden	Robles	Kahlil Baker

### **Florida Aquarium Award Sponsored by the Florida Aquarium**

<b>Project</b>	<b>School</b>	<b>Student</b>
Something Fishy is Happening...	Grady	Brady Fitzpatrick

### **Great Explorations Award by Great Explorations**

<b>Project</b>	<b>School</b>	<b>Student</b>
Just Wing' N It	Clark	Ethan Kelly

**Building Scientist Award Sponsored by Hillsborough Association of Elementary Science Teachers (HAEST)**

Project	School	Teacher
Cooling Cups	Yates	Danielle Glembocki
Growing Plants: Fresh or Salt Water?	Mort	Nicole Leonick
Floating Shapes	Yates	Kate Fulcomer
Sink or Float	Robinson	Jennifer White

**Mathematics Award Sponsored by Hillsborough County Teachers of Mathematics**

Project	School	Student
Meteorite Strikes	Maniscalco	Ben Nault
Which Parachute Will Save a Life?	Lincoln	Aaryan Vaishya
Perfect Solution for Entertaining: Ziplining	Pride	Anthony Murashkin & Gregory Murashkin

**Innovations in Construction by Sponsored by Cardinal Roofing**

Project	School	Student
Chilling Out!	Apollo Beach	Brooke Brantley
Guardians of the Glass	Valrico Lake Advantage Academy	Avery Ranieri
Home "Cool" Home	MacFarlane Park	Shrey Gupta

**The Jarrett-Scott Ford STEM Award Sponsored by Jarrett-Scott Ford**

Project	School	Student
Homeward Bound: Red-Footed Tortoise Chooses Habitat	Summerfield	Leslie Worthen (Teacher)
Does changing the color of a grape affect my blood sugar level?	Essrig	Hailey Platz
Does the Temperature of the Oven Affect the Height of the Cookie After Baking?	Yates	Natalya Dorfield
Color Your World	Walden Lake	Lillian Triebwasser & Kendal Deery
Nobody Got Time for That!	Town and Country	Melanie Trujillo & Lauren Garcia
The Sling Stretchers	McDonald	Cristopher Aburto & Jeremiah Yarde

Rounded vs Flat, The Hair Tie Showdown!	Mabry	Maria Palios, Jordan Langston & Jade Hoffmeier
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### Thinking Outside the Box Award Sponsored by Lakeshore

Project	School	Student
Waste Not, Want Not	Bible Truth	Kayla Prevot
Can guinea pig manure help broccoli grow?	Bridgeprep Academy of Tampa	Alena Hicks
Lefties Unite	Maniscalco	Sophia Phillips
Oil Spills Saving Animals Lives	Lomax	Anavia Sotirkys, Brendan Zarazva, Aminata Ka & Ambreen Siddique
Busting Bayshore Speeders	Ballast Point	Phoenix Vaughn & Christopher Chrzanowski
Is There a Difference How Pillows Lose Heat?	Limona	Ben Rieger & Tristan Gant
Use Your Food Scraps to Produce Renewable Energy	Lockhart	Emma Schroeder & Eliana Shogreen
Which Food Do Chickens Like Best?	Walden Lake	Piper Meeks & Teagan Warren

### Creative Engineering Award Sponsored by LEGOLAND Florida Resort

Project	School	Student
Outblowing Houses	Alexander	Yessika Guerrero, Gabriela Tapia, Natalie Gourrie & Jocelyn Morales
The Robot Can Save the Animals	Gorrie	Kai Deng
Lego Race Car	Miles	Kyle Wadsworth, Michael Cheney & Anthony Tulshi
Robot Gate	Pinecrest	Evan Staiger

### Young Explorer Award Sponsored by National Geographic

Project	School	Teacher/Student
Fallen Food, NO MORE...Engineers of the Future Redesign School Lunch Trays	Witter	Audra Kondash & Bianca Drawdy (Teachers)
Which Colors Absorb More Heat from Sunlight?	Cimino	Mary Anne Gonsalves & Janice Smith (Teachers)



Marbulous Paper Roller Coaster	Potter	Nebi Salim Bakare (Teacher)
Is the right way to solarize your garden clear?	Roland Park	Eleanor Whitman
Rays the Speed	Bevis	Emma LaBarbera
Can Plants Stop Soil Erosion?	Boyette Springs	Amber Islas

### STEM Award Sponsored by STEM Committee

Project	School	Student
Gummy Bear Mystery	Mort	Sangeeta Bhagwandeem (Teacher)
Get Your Heart Pumping	Town and Country	Jenine Cowan Uth (Teacher)
Zoom, Zoom!	Lutz	Gisselle Gray & Tara Young (Teachers)
How Can We Make Our Toy Car Move Further?	Alexander	Yanet Cantero & Michaelle Corser (Teachers)
Using Drones to Save Lives: Weight and Battery Life Connections	Lockhart	Jaden Brown & Kendall Anderson
Ethernet Download and Upload	Essrig	Cody Cchun
Triboelectric Generators: What type of sand produces the most electricity without silicon extraction?	Pride	Lisa Maeda
Micro-plastics in Our Water	Citrus Park	Seth Lenz
Fantastic Fossils	Tampa Palms	Rosalie Anderson
All Wired Up!	Town and Country	Elsa Rodriguez, Carolyn Linares, Brianny Maradiaga & Carol Gallardo
Containing Cross Contact	Clark	Radha Panchal

### PS2 Award Sponsored by Teacher Created Materials

Project	School	Student
Run Forest Run	Heritage	Luke Strocchio

### Mathnasium ACE Award Sponsored by Mathnasium

Project	School	Student
Think Outside the Dish	Pride	Tanvi Balan
"Water" We GONNA USE?	Limona	Mackenzie Oblow

### S.T.E.A.M Award Sponsored by Ominous Studios

Project	School	Student
Paint Bomb	Mabry	Christine Phan
How Does the Color of a Toy Affect a Kitten's Choice to Play With It?	Chiaromonte	Winter Carbajal
Which PH are you drinking?	Heritage	Bryce Bishop

### Thermo Fisher Scientific Award Sponsored by Thermo Fisher

Project	School	Student
Mitosis at the Extremes	Corbett Preparatory School	Ella Westerheide
The Ultimate Three Stage Water Filter	Shore	Makana Salim-Uesi

### Young Scientist Environmental Award

Project	School	Student
Rip Rap Not Hip Hop	Buckhorn	Shane Michael

## Memorial Awards

### Guy Cacciatore Memorial Award

Project	School	Student
Shocking Static	Maniscalco	Berkeley Wonder

### Sylvia Rosello Memorial Award

Project	School	Student
Water Absorbency	Buckhorn	Victor Loerincs

### Steven J. Fernandez Memorial Award

Project	School	Student
Homework Concentration	DeSoto	Nickole Mortimer

### Dan Parravano Memorial Award

Project	School	Student
Can Strawberry Plants Grow on Mars?	Walden Lake	Savannah Williams

## Best of Fair

### 3<sup>rd</sup> Grade Best of Fair

Project	School	Student
How Sweet It Is!	Apollo Beach	Abigail Murray

### 4<sup>th</sup> Grade Best of Fair

Project	School	Student
If You Mix Different Materials with the Sand in Sandbags, Will They Be More Effective?	Fishhawk Creek	Piper Bourgeois

### 5<sup>th</sup> Grade Best of Fair

Project	School	Student
The Ultimate Three Stage Water Filter	Shore	Makana Salim-Uesi