

Middle School

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Ada Merritt K-8 Center	Kalani	Duran	7				Behavioral and Social Science	What Color Did You Say?	Excellent
Ada Merritt K-8 Center	Jose	Heijn	7				Microbiology	Dog Saliva in Your Medicine Cabinet?	Honorable Mention
Ada Merritt K-8 Center	April	Mullen	7				Physics and Astronomy	Fly Vs. Track	Excellent
Ada Merritt K-8 Center	Clara	Simmons	7				Behavioral and Social Science	Effects of Bilingualism on Learning	Excellent
Archimedean Middle Cons.	Rodrigo	Curriel-Tucker	8				Medicine and Health	Cramps	Excellent
Archimedean Middle Cons.	Melissa	DeBedout	8				Behavioral and Social Science	How I See My Family	Excellent
Archimedean Middle Cons.	Caela	Gomes	8				Behavioral and Social Science	How Does Music Affect Your Reading?	Excellent
Archimedean Middle Cons.	Elizabeth	Hernandez	8				Physics and Astronomy	Bloody Heights	Excellent
Archimedean Middle Cons.	Narmeen	Kibria	6				Engineering: Materials and Bioengineering	What Type of Wood is the Strongest?	Excellent
Archimedean Middle Cons.	Jorge	Lopez-Perez	8				Animal Sciences	Effect of Music on Tree Frogs	Honorable Mention
Archimedean Middle Cons.	Georges	Obayi	8				Physics and Astronomy	Bottle Rockets	Excellent
Archimedean Middle Cons.	Albert	Ordonez	8				Physics and Astronomy	Speedy Sails	Honorable Mention
Archimedean Middle Cons.	Ignacio	Ortega Castineiras	8				Environmental Sciences	Effects of Runoff Water on Lentic Ecosystems and Reusing Reclaimed Water on Plant Growth	Excellent
Archimedean Middle Cons.	Christian	Reyes	7				Behavioral and Social Science	Video Games vs the Mind	Honorable Mention

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Archimedean Middle Cons.	Alaekya	Shetty	6				Microbiology	Microbes on leaf Surfaces: Can They Survive UV Radiation?	Excellent
Archimedean Middle Cons.	Jorge	Ugan	8				Plant Sciences	Magnets in Effect	Honorable Mention
Archimedean Middle Cons.	Allison	Veliz	7				Plant Sciences	Humans and Plants	Honorable Mention
Arvida Middle School	Sophia	Aranda	8				Environmental Sciences	The Effect of Motor Oil on Aquatic Plant Growth	Excellent
Arvida Middle School	Ariel	Brito	8	Nikolas	Irusta	8	Environmental Sciences	The Effect of Seed Damage on PLant Growth	Excellent
Arvida Middle School	Ivy	Lueng	8				Chemistry	The Effect of Different pH Levels on Mass of Copper	Superior
Arvida Middle School	Cameron	MacDonald	8				Plant Sciences	The Effect of Growing Style on Tomato Plants	Honorable Mention
Arvida Middle School	Sergio	Torres	8				Biochemistry	The Effect of Different Preservatives on Shelf Life of Desserts.	Excellent
Aventura City Of Excellence	Aaron	Ben-Shalom	8	Gabriel	Shlain	8	Medicine and Health	Feeling Stressed? Play Some Video Games!	Honorable Mention
Aventura City Of Excellence	Jeremy	Bouhadana	7				Engineering: Electrical and Mechanical	No Need For A Screen	Excellent
Aventura City Of Excellence	Elizabeth	Cheng	7	Katya	Martinez	7	Behavioral and Social Science	Pessimistic vs. Optimistic	Excellent
Aventura City Of Excellence	Daniel	Concha	6	Gabriel	Concha	6	Behavioral and Social Science	Jumping Pegs	Excellent
Aventura City Of Excellence	Ana	Cotton	6	Brittany	Steinfeld	6	Microbiology	Ladies and Germs	Excellent
Aventura City Of Excellence	Esther	Gregori	7	Jessica	Munoz	7	Plant Sciences	3-2? BEEP! It could be true that the microwave hurts me.	Honorable Mention
Aventura City Of Excellence	Mark	Itkin	6	Samuel	Kruchakov	6	Behavioral and Social Science	The Concentration of the Human Mind	Excellent

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Aventura City Of Excellence	Paulina	Kalantarov	7				Biochemistry	Go With The Flow!!!	Honorable Mention
Aventura City Of Excellence	Anthony	Powell	6				Animal Sciences	A Fish's Fantastic Memory	Excellent
Aventura City Of Excellence	Alexander	Rodriguez-Zingg	6				Medicine and Health	Automatic External Defibrillators can be tricked	Superior
Aventura City Of Excellence	Spencer	Steinfeld	6	Jonathan	Siegal	6	Behavioral and Social Science	Is What You See What You Get?	Superior
Aventura City Of Excellence	Francesca	von Krauland	8				Environmental Sciences	What Lies Beneath the Ice	Honorable Mention
Aventura Waterways K-8 Center	Michael	Israel	6				Chemistry	Hot Dogs! Convection or Conduction?	Excellent
Aventura Waterways K-8 Center	Alice	Koshloukov	8				Chemistry	The Effect of Various Vitamins as Antioxidants to an Apple Browning (Oxidation)	Honorable Mention
Aventura Waterways K-8 Center	Maya	Levy	7				Medicine and Health	SPIT: CAN IT SAVE YOUR LIFE?	Excellent
Aventura Waterways K-8 Center	Morgan	Metsch	8				Behavioral and Social Science	Potential Disaster On The Road	Excellent
Aventura Waterways K-8 Center	Megan	Orlanski	6				Environmental Sciences	Do Convection Ovens Cook More Evenly Than Conventional Ovens?	Honorable Mention
Aventura Waterways K-8 Center	Megan	Rogers	8				Environmental Sciences	pH levels of soils and Water	Honorable Mention
Aventura Waterways K-8 Center	Hannah	Saunders	6				Chemistry	Oxidation Investigation	Honorable Mention
Aventura Waterways K-8 Center	Matthew	Thompson	8				Chemistry	Lowering the Freezing Point of Water	Honorable Mention
Blessed Trinity Catholic School	Alejandro	Aloma	6				Engineering: Electrical and Mechanical	Batteries and Temperature	Excellent
Blessed Trinity Catholic School	Alejandro	Carrillo	6				Environmental management	The Effects of Moisture on Different Wood Products	Excellent

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Blessed Trinity Catholic School	Daniela	Diaz	6				Environmental Sciences	What is the effect of a green roof on the temperature of an interior space?	Excellent
Blessed Trinity Catholic School	Kristina	Moya	7	Julianna	Labrada	7	Earth Science	The Effects Of Water On Creating Energy	Excellent
Blessed Trinity Catholic School	Sebastian	Ortiz	6				Environmental Sciences	The Effects of an Earthworm's Diet on Soil Quality	Excellent
Blessed Trinity Catholic School	Marielena	Petrovich	7				Physics and Astronomy	Burn Fabric Burn!	Excellent
Blessed Trinity Catholic School	Sebastian	Plasencia	6				Physics and Astronomy	Which Water Sports Board Provides the Least Resistance on the Water?	Excellent
Blessed Trinity Catholic School	Daniela	Rodriguez	6				Engineering: Electrical and Mechanical	How a Race Car's Suspension Firmness affects Velocity: Soft, Medium, or Hard Spring Rate Settings?	Superior
Blessed Trinity Catholic School	Jon	Rodriguez	6				Microbiology	Do You Trust Your Disinfectant Cleaner?	Honorable Mention
Bob Graham Ed Center	Sarah	Cardona	8				Energy and Transportation	Peanut Power	Superior
Bob Graham Ed Center	Natalie	Nieves	6				Chemistry	Through Thick and Thin	Honorable Mention
Bob Graham Ed Center	Gionelis	Suarez	7				Chemistry	Long Lasting Suds	Honorable Mention
Brownsville Middle School	Christina	Dejesus-Genao	8				Environmental Sciences	Canal Pollution: Effects on the Environment	Honorable Mention
Brownsville Middle School	Kayla	Farrington	8				Chemistry	Ibuprofen	Honorable Mention
Brownsville Middle School	Kenya	Henry	8				Plant Sciences	The Effects of Vinegar on Plant Growth	Honorable Mention
Centennial Middle School.	Paola	Gerena	6				Plant Sciences	Is water the only substance that can help plants grow ?	Honorable Mention
Charles R. Drew Middle	Jalyssa	Brown	8				Plant Sciences	The Effect of Soil on the PH Level of Water	Honorable Mention

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Charles R. Drew Middle	Jahnae	Everett	6				Environmental Sciences	Who Will Win? Arm & Hammer, Surf, or a Stain Remover?	Honorable Mention
Charles R. Drew Middle	Talayah	Hall	6				Chemistry	Magnet Primer Design	Honorable Mention
Charles R. Drew Middle	Troy	Thompson	7				Animal Sciences	Are Night Insects Attracted to Lamps Because of Light or Heat?	Honorable Mention
Citrus Grove Middle School	Tran	La	8				Chemistry	The Bouncing Egg	Honorable Mention
Coconut Palm K-8 Academy	Elizabeth	Alvarenga	6				Chemistry	Adios Wrinkles	Honorable Mention
Coconut Palm K-8 Academy	Arnaldo	Cruz	8				Energy and Transportation	Refraction and Density	Honorable Mention
Coconut Palm K-8 Academy	Camryn	Friend-Johnson	6				Chemistry	Liquid Blizzard	Honorable Mention
Coconut Palm K-8 Academy	Jose	Guillen	8				Chemistry	Rusting Nails with Chemicals	Honorable Mention
Coconut Palm K-8 Academy	Taliah	Holness	7				Physics and Astronomy	How Much Weight Can The Surface Tension of Water Hold?	Honorable Mention
Coconut Palm K-8 Academy	Rosemarie	Seus	6				Plant Sciences	Can Plants Grow Taller With Fertilizers?	Honorable Mention
Coconut Palm K-8 Academy	Cesar	Villanueva	7				Chemistry	What's That Smell???	Honorable Mention
Coconut Palm K-8 Academy	Brittney	Webster	6				Chemistry	Clash of the Temps	Honorable Mention
Coral Gables Prep Academy	Aliya	Jones	6				Plant Sciences	What's The Buzz About Bean Sprouts?	Excellent
Coral Way K-8 Center	Alfred	Gonzalez-Cuzan	8				Microbiology	Bacteria Growth: Pasteurized VS Unpasteurized Milk	Honorable Mention
Coral Way K-8 Center	Joshua	Zambrano	8				Biochemistry	The Effect of Cold and Warm Temperatures on Fingerprints	Excellent

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Country Club Middle School	Celine	Benemerito	8				Plant Sciences	Pesticides	Honorable Mention
Country Club Middle School	Guirdelle	Blaise	8				Plant Sciences	Geotropism - Does it always work?	Honorable Mention
Country Club Middle School	Jeffrey	Ho	7				Physics and Astronomy	How Far Will This Go?	Honorable Mention
Country Club Middle School	Mueed	Shah	8				Plant Sciences	Plant Toxins	Honorable Mention
Country Club Middle School	Maria	Zapata	8				Plant Sciences	Mirror mirror on the wall will these plants grow at all?	Honorable Mention
Cushman School	Aloni	Adulami	8				Physics and Astronomy	Stealthy Shapes - How to Make Aircraft Invisible to Radar	Honorable Mention
Cushman School	Beth	Lilly	8				Environmental Sciences	Ocean Currents (changes in salinity)	Honorable Mention
Cushman School	Felisha	Ortega de la Paz	8				Behavioral and Social Science	Stroop Effect	Honorable Mention
Cushman School	Pablo	Reyes	8				Energy and Transportation	Using Magnifying Glasses to Cook Cookie Dough	Honorable Mention
Cushman School	Jacob	Zaretsky	8				Behavioral and Social Science	Fingerprint Analysis	Honorable Mention
David Lawrence Jr. K-8 Center	Mark	Sanzetenea	7				Engineering: Materials and Bioengineering	Bridges Work !!	Superior
Devon Aire K-8	Colin	Doscher	7				Physics	Sounding Out Copper	Excellent
Devon Aire K-8 Center	Sean	Al-khal	8				Biochemistry	Detroying Vitamin C Levels	Honorable Mention
Devon Aire K-8 Center	Victoria	Blanco	7				Chemistry	The Effect of Temperature on Glow Sticks	Honorable Mention
Devon Aire K-8 Center	Jenna	Bostick	6				Energy and Transportation	Fruit Power!	Excellent
Devon Aire K-8 Center	Charan	Kotha	8				Biochemistry	Acid Fruit!!!	Excellent

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Devon Aire K-8 Center	Daniela	Lopez	8				Behavioral and Social Science	Game Over!	Honorable Mention
Devon Aire K-8 Center	Drake	Miller	8				Engineering: Materials and Bioengineering	Planes of the Future	Honorable Mention
Devon Aire K-8 Center	Allison	Newsome	8				Behavioral and Social Science	Diet vs. Memory: Is There A Connection?	Honorable Mention
Devon Aire K-8 Center	Nicole	Pena	7				Plant Sciences	The Effect of Music on Plant Growth	Honorable Mention
Devon Aire K-8 Center	Ashley	Rodriguez	8				Chemistry	What's In Your Water?	Honorable Mention
Devon Aire K-8 Center	Maria	Suarez-Nieto	7				Medicine and Health	Liquids' Effects on Humans	Honorable Mention
Devon Aire K-8 Center	Sebastian	Tobon	8				Medicine and Health	The Effects of diet and exercise on blood glucose levels in a diabetic person	Honorable Mention
Drs. Char. School. Of Miami Shores	Christina	Bordeaux	7				Plant Sciences	Gravity and Beyond	Excellent
Drs. Char. School. Of Miami Shores	Christopher	Cardozo	6				Chemistry	Evaporating Drinks	Honorable Mention
Drs. Char. School. Of Miami Shores	Jose	Downs	6				Chemistry	Practice Fire Safety: Stop, Drop and Roll with the Best Fabric You will go!	Honorable Mention
Drs. Char. School. Of Miami Shores	Jennifer	Kurack	7				Plant Sciences	Boom, Boom! Magnet Power!	Honorable Mention
Drs. Char. School. Of Miami Shores	Anna	Rogers	6				Chemistry	Pancakes Rising	Honorable Mention
Drs. Char. School. Of Miami Shores	daniel	strouse	6				Plant Sciences	Pole Beans Get Up and Grow	Excellent
Eugenia B Thomas K-8 Center	Melanie	Cabrera	8				Chemistry	The Effects of Milk Fat on Curdling	Superior
Eugenia B Thomas K-8 Center	Freddy	Dominicis	7				Engineering: Electrical and Mechanical	Fruit Batttery: Which Fruit is More Effective to Provide Electricity?	Honorable Mention

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Eugenia B Thomas K-8 Center	Nikita	Sood	6	Renata	Mora	6	Chemistry	Fabric Flammability	Excellent
Fienberg/Fisher K-8 Center	Leila	Alfaro	7				Behavioral and Social Science	Are you Smart?	Honorable Mention
Fienberg/Fisher K-8 Center	Leidy Mary	Iglesias	6				Engineering: Electrical and Mechanical	Who's who in the metal world?	Excellent
Fienberg/Fisher K-8 Center	Susana	Mantilla	7				Chemistry	Stains	Honorable Mention
Fienberg/Fisher K-8 Center	Hipolito	Rodriguez	6				Animal Sciences	Wanted: Dead or Alive	Honorable Mention
Fienberg/Fisher K-8 Center	Shacora	Tolliver	8				Chemistry	The effect of direct sunlight, room temperature, and refrigeration on an avocado's fermentation.	Excellent
G.W. Carver Middle	Alexander	Monnier	8				Biochemistry	Why is it Growing?	Superior
Gateway Env K-8 Learn	Natasha	Castillo	6				Chemistry	Dissolving Salt or Baking Soda in Water	Honorable Mention
Gateway Env K-8 Learn	Krystal	Garcia	6				Cellular and Molecular Biology	fingerprint Frenzy	Honorable Mention
Gateway Env K-8 Learn	Barbara	Ozete-Fonte	6				Plant Sciences	Flower Power	Honorable Mention
George W. Carver Middle	Rebecca	Aguilera	8				Engineering: Materials and Bioengineering	Woods In Water	Excellent
George W. Carver Middle	Erica	Alonso	8				Behavioral and Social Science	Catch Me If You Can	Superior
George W. Carver Middle	Joshua	Balboa	8				Engineering: Electrical and Mechanical	Rolling Marbles	Honorable Mention
George W. Carver Middle	Rebecca	Garcia	8				Engineering: Electrical and Mechanical	Solar Cook-Off	Honorable Mention
George W. Carver Middle	Elena	Lopez	8				Medicine and Health	Interferon vs. Tumor	Excellent

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George W. Carver Middle	Gabriel	Mandereau	8				Engineering: Electrical and Mechanical	Electromagnetic Radiation	Honorable Mention
George W. Carver Middle	Jose	Orozco	8				Mathematical Sciences	Spidrons: A Mathematical Analysis of Spiraling Triangles	Superior
George W. Carver Middle	Scott	Rhor	8				Computer Science	Password Cracking	Excellent
George W. Carver Middle	Veronica	Sandoval	8				Environmental Sciences	Oil Spill Clean Up	Honorable Mention
George W. Carver Middle	Nicole	Stallings	8				Engineering: Materials and Bioengineering	Which Window?	Superior
George W. Carver Middle	Daphne	Toglia	8				Medicine and Health	The enamel price of white	Superior
George W. Carver Middle	Sofia	Villalonga	8				Environmental Sciences	H2Oil	Excellent
George W. Carver Middle	Anika	Wikramanayake	8				Environmental Sciences	A Prickly Situation	Superior
George W. Carver Middle	Salma	Zakaria	8				Environmental Sciences	Algae Invasion!	Excellent
Hammocks Middle School	Ashley	Cantrell	8				Cellular and Molecular Biology	The effect of peoples' fingerprints on the number of curves in each fingerprint	Honorable Mention
Hammocks Middle School	Mateo	Cruz	8				Physics and Astronomy	The effect of magnetic fields on the flow rate of water	Honorable Mention
Hammocks Middle School	Ashley	Figueira	7				Energy and Transportation	The effect of different shaped rotors on the power of a wind turbine	Excellent
Hammocks Middle School	Emmanuel	Garrido	8				Physics and Astronomy	The effect of different diameter guitar strings on the frequency of the vibrations produced	Excellent
Hammocks Middle School	Ruben	Gomez	8				Physics and Astronomy	The effect of voltage increase on the process of electrolysis	Excellent
Hammocks Middle School	Arlette	Gutierrez	8				Plant Sciences	The effect of potassium and vitamin C from commercial and organic sources	Excellent

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Hammocks Middle School	Cristina	Huber	8				Medicine and Health	The effect of different school surfaces on the growth of bacterial colonies	Honorable Mention
Hammocks Middle School	Abigail	Laguerre	7				Cellular and Molecular Biology	The effect of fingerprint created randomly or influenced by genetics	Honorable Mention
Hammocks Middle School	Kelly	Nguyen	8				Energy and Transportation	The effect of different bi-layered sheets on the insulative properties of a tent structure.	Honorable Mention
Hammocks Middle School	Nicole	Odreman	8				Physics and Astronomy	The effect of the number of coils in an electric guitar pickup, on the production of sound of the electric guitar	Excellent
Hammocks Middle School	Karina	Phan	8				Chemistry	The effect of different milks on the amount of carbohydrates	Excellent
Herbert A. Ammons Middle.	Nicole	Alamo	6				Chemistry	R U Ready 2 Rise?	Excellent
Herbert A. Ammons Middle.	Alejandro	Avila	6				Behavioral and Social Science	First, Middle, or Last	Excellent
Herbert A. Ammons Middle.	Vaidya	Govindarajan	8				Environmental Sciences	Effect of Fertilizing in Container Grown Crops on Nutrient Leaching	Excellent
Herbert A. Ammons Middle.	Samantha	Granja	6				Medicine and Health	Technology: Advancing or Damaging?	Honorable Mention
Herbert A. Ammons Middle.	Angeles	Morales	6				Plant Sciences	THE EFFECT OF COLORS ON INSECTS	Excellent
Herbert A. Ammons Middle.	Jack	Sleeman	6				Medicine and Health	Can Robots Replace Humans In Surgery.	Excellent
Herbert A. Ammons Middle.	Anna	Timmons	6				Energy and Transportation	Wake Up and Smell the Coffee	Excellent
Herbert A. Ammons Middle.	Tatiana	Vera	6				Medicine and Health	Monopolar vs. Bipolar	Superior
Hialeah Gardens Middle School	Matthew	Gonzalez	6				Energy and Transportation	Electro Force Field	Excellent
Hialeah Gardens Middle School	Angalezza	Navarro	8				Medicine and Health	Fish, Chicken, or Beef Which has more grease?	Honorable Mention

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Hialeah Gardens Middle School	Daniel	Perez	7				Energy and Transportation	Mad Metal Mayhem	Excellent
Hialeah Gardens Middle School	Anay	Ravelo	8				Medicine and Health	How To Conserve Your Skin	Honorable Mention
Highland Oaks Middle	Matthew	Cohen	8				Environmental Sciences	ToteSmart and Do Your Part!	Honorable Mention
Highland Oaks Middle	Jack	Gottlieb	6				Animal Sciences	The Effect of Water on the Reconstruction of a Spider Web	Excellent
Highland Oaks Middle	Amber	Lubie	8				Chemistry	Fuel or Food?	Honorable Mention
Highland Oaks Middle	Nicole	Odzer	8				Environmental management	The Effect of Warmer Ocean Temperatures and Photosynthetically Active Radiation on Coral Bleaching	Superior
Highland Oaks Middle	Deborah	Vainstein	8				Environmental Sciences	The Paper Monster Will Eat You Up if You Don't Take the Time to Act!	Honorable Mention
Horace Mann Middle School	Maglensa	Larose	8				Medicine and Health	Caffeine Crazy	Honorable Mention
Howard D. Mcmillan Middle	Sara	Andrade	6	Ingrid	Labastida	6	Engineering: Electrical and Mechanical	THE EFFECT OF THREE DIFFERENT BATTERIES ON A FLASHLIGHT'S LIFESPAN	Honorable Mention
Howard D. Mcmillan Middle	Patrick	O'Shea	6	Ethan	Sodikromo	6	Chemistry	The Effect of Wind Speed on the Melting of Ice	Excellent
Howard D. Mcmillan Middle	Jerome	Rivas	7				Energy and Transportation	The Effects of Wheel Size on Bicycle Travel Distance	Superior
Irving & Beatrice Peskoe Elementary	Danielle	Van Walraven	6	Adriana	Torres	6	Earth Science	Which Freezes the Fastest?	Honorable Mention
Jane S Roberts K-8 Center	Jomari	Canizares	8				Animal Sciences	What Effect Does a Magnetic Field Have on Brine Shrimp?	Excellent
Jane S Roberts K-8 Center	Adam	Moralejo	8				Chemistry	Electrolyte Challenge	Honorable Mention
Jane S Roberts K-8 Center	Sidharth	Praveen	8				Energy and Transportation	Does the Angle of a Solar Panel Affect the Performance of a Solar Powered Car?	Excellent

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Jane S Roberts K-8 Center	Diana	Sierra	8				Chemistry	Solar Powered Chemistry	Excellent
John F. Kennedy Middle	Kristian	Aspi	8				Plant Sciences	Water Amount Vs. Plant Growth	Honorable Mention
John F. Kennedy Middle	Katherine	Marikos	8				Plant Sciences	Amount of Water Vs. Growth	Honorable Mention
John F. Kennedy Middle	Diane	Petit-Bois	8				Plant Sciences	From Company to Crowded	Superior
John F. Kennedy Middle	Emely	Ruiz	8				Plant Sciences	Color of Light Vs. Average Growth	Excellent
Jorge Mas Canosa Middle	Julian	Gonzalez	7				Plant Sciences	The effect of electricity on plant growth	Excellent
Jorge Mas Canosa Middle	Murad	Khan	7				Computer Science	Talk or Play?	Honorable Mention
Jorge Mas Canosa Middle	Sabrina	Sanchez	8				Chemistry	D.I.Y. WHITENING	Superior
Kenwood K-8 Center	Carolina	de la Huerta	7				Chemistry	Salt Water Versus Fresh Water	Honorable Mention
Kenwood K-8 Center	Catherine	Gamero	8				Chemistry	Temperature's Effect on Reaction Rates	Excellent
Kenwood K-8 Center	Francesca	Gedeon	8				Medicine and Health	Antacid Power	Excellent
Kenwood K-8 Center	Leticia	Rocha	8				Medicine and Health	Sun Protection Factor	Excellent
Kenwood K-8 Center	Gregory	Valerius	6				Engineering: Electrical and Mechanical	Does Propeller Size Matter?	Excellent
Key Biscayne K-8 Cnter	Diego	Arevalo	8				Plant Sciences	Germination in controlled and natural environments	Excellent
Key Biscayne K-8 Cnter	Carla	De Haro	8				Medicine and Health	TTYL: Is Cell Phone Radiation Contaminating Your Brain?	Excellent
Key Biscayne K-8 Cnter	Harley	Lohuis	6				Energy and Transportation	Super Winglets	Excellent

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Key Biscayne K-8 Cnter	Alex	Luna	6				Engineering: Electrical and Mechanical	Making Warm Light	Honorable Mention
Key Biscayne K-8 Cnter	Daniela	Quijano	8				Microbiology	Heat shock vs Transformation efficiency	Excellent
Key Biscayne K-8 Cnter	Carlotta	Verita	8				Chemistry	Gelida Lux: The Effect of Temperature on Chemiluminescence	Excellent
Kinloch Park Middle School	Alexandra	Espino	7				Chemistry	What's Wrong With My Pond?	Honorable Mention
Lamar Louise Curry Middle School	Smita	Bhattacharjee	7				Environmental management	Energy Efficient House: How do different building structures affect the energy conservation?	Superior
Lamar Louise Curry Middle School	Mathew	Brown	7				Engineering: Electrical and Mechanical	Bridges and Weight	Excellent
Lamar Louise Curry Middle School	Saadhvi	Umesh	7				Physics and Astronomy	Invisible Aircraft	Excellent
Lawton Chiles Middle	Julian	Gonzalez	6				Physics and Astronomy	Weight on Wheels	Excellent
Lawton Chiles Middle	Dillon	Miranda	8				Chemistry	Fingerprints: Exposure to Elements, Help or Hinder?	Superior
Lawton Chiles Middle	Phoebe	Morrow	7				Medicine and Health	Antioxidants in Vitamins	Excellent
Lawton Chiles Middle	Karyna	Villalba	8				Behavioral and Social Science	Music For the Mind	Superior
Leewood K-8 Center	Sophia	Pereira	7				Chemistry	Electrophoresis Chamber...What Do You Do?	Excellent
Mandarin Lakes K-8 Academy	Kaitlyn	Carter	7				Energy and Transportation	ELECTRIFYING LIGHT!	Excellent
Mandarin Lakes K-8 Academy	Mohammed	Chwihne	7				Chemistry	Sunblock VS. Sunscreen	Honorable Mention
Mandarin Lakes K-8 Academy	Ayh'sia	Hammett	8				Earth Science	Crystalline Properties of Fudge	Honorable Mention

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Mandarin Lakes K-8 Academy	Victoria	Monforte	7				Chemistry	How Does Temperature Affect Current in the Electroplating Process?	Honorable Mention
Mandarin Lakes K-8 Academy	Ashley	Ramirez	6				Chemistry	How To Make Hot Ice?	Honorable Mention
Mandarin Lakes K-8 Academy	Tyler	Zimero	6				Physics and Astronomy	Heat and Evaporation	Honorable Mention
Mast At Jose Marti High	Kevin	Azpiri	6				Engineering: Electrical and Mechanical	Hot LED's	Honorable Mention
Mast At Jose Marti High	Aaron	Buck	6				Energy and Transportation	Magnetic Levitation and Propulsion	Excellent
Mast At Jose Marti High	Michelle	Garcia	6				Chemistry	Secrets to a Successful Paint	Honorable Mention
Mast At Jose Marti High	Josecarlos	Lusbel	6				Chemistry	Take an aspirin, wash it down, with one of these	Honorable Mention
Mast At Jose Marti High	Henry	Mieles	6				Mathematical Sciences	Magic or Probability	Excellent
Mast At Jose Marti High	Kevin	Novoa	6				Chemistry	Acid or Basic Solutions affecting the amount of Copper in Tap Water	Excellent
Mast At Jose Marti High	Patricia	Perez	6				Plant Sciences	Plants and their Extra Limbs	Honorable Mention
Mast At Jose Marti High	Linette	Rivera	6				Engineering: Materials and Bioengineering	How to build your own Electrophoresis?	Honorable Mention
Mater Academy Charter Middle	Anthony	Anaya	7				Engineering: Materials and Bioengineering	Metal Corrosion Resistant	Honorable Mention
Mater Academy Charter Middle	Nicole	Arocha	7				Plant Sciences	Grey Water Vs Tap Water: Plant Survival	Honorable Mention
Mater Academy Charter Middle	Jordan	Gonzalez	7				Microbiology	Beware! Bacteria Canals	Honorable Mention
Mater Academy Charter Middle	Stephanie	Negrin	6				Microbiology	Yeast Feast	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Mater Academy East Charter	Folasade	Akinde	6	Jocelyn	Gonzalez	6	Energy and Transportation	Rate Of Convection	Excellent
Miami Lakes K-8 Center	Joel	Chavez	6				Animal Sciences	The effect of three different colored fishing lines with the same bait on fish.	Excellent
Miami Lakes K-8 Center	Yenny	Dieguez	8				Engineering: Electrical and Mechanical	VAWT Wind Farm Configuration Efficiency based on Schools of Fish	Superior
Miami Lakes K-8 Center	Alyssa	Frey	7				Chemistry	Which orange juice has the most vitamin C?	Honorable Mention
Miami Lakes K-8 Center	Gabriel	Martinez	6				Earth Science	The Effect of Plants on Temperature within a Greenhouse	Excellent
Miami Lakes K-8 Center	Madison	Precht	8				Animal Sciences	The effect of shelter on the movement of the slate pencil sea urchin, Eucidaris tribuloides	Excellent
Miami Lakes K-8 Center	Anais	Rivero	6				Chemistry	Ph Levels in Various Carbonated and Non-carbonated Soft Drinks	Honorable Mention
Miami Lakes K-8 Center	Christina	Sanchez	8				Energy and Transportation	The Affect of Magnets on Water Flow	Excellent
Miami Lakes K-8 Center	Chloe	Schwinghammer	6				Chemistry	Creating the Best Camping Marshmallow.	Honorable Mention
Miami Lakes K-8 Center	Angelie	Yglesias	8				Engineering: Electrical and Mechanical	The Effect of Different Nature-Based Wind Turbine Blade Designs on Power Output	Excellent
Miami Lakes Middle School.	Andres	Martinez	6				Environmental Sciences	Nature's Favorite Filters	Honorable Mention
Miami Springs Middle School	Grethel	Aguila	6				Animal Sciences	Lady Bugs : Light Lovers	Excellent
Miami Springs Middle School	Jake	Norton	7				Physics and Astronomy	Going the distance	Honorable Mention
Miami Springs Middle School	John	Paz	7				Physics and Astronomy	Bombs Away! Effect of Catapult Throw Arm Length ,Rubber Band, Tension, and load Mass on the Horizontal Distance Traveled by a Projectile	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Nautilus Middle School	Garrett	Amaya	8				Microbiology	A Way to A Cleaner Toothbrush	Honorable Mention
Nautilus Middle School	Jacob	Scharfer	7	Harrison	Kopf	7	Environmental management	Power to the Paper	Superior
Norland Middle School	Michea	Ables	8				Behavioral and Social Science	do different types of buisness play different music? which one is the fastest and slowest? (restaurants), salon, arcade, department stores, gym or specialty store.)	Honorable Mention
Norland Middle School	Dayna	Aviles	6				Chemistry	How does temperature affect the crystallization of borax.	Honorable Mention
Norland Middle School	Tyla	Bell	6				Earth Science	The Effect Of age On Trees	Honorable Mention
Norland Middle School	Naiya	Campbell	8				Cellular and Molecular Biology	Which surface temperature will have the clearest effect on fingerprints?	Honorable Mention
Norland Middle School	Thomesha	Evans	8				Engineering: Materials and Bioengineering	Problem Statement What effect does shape have on a rafts ability to float and the distance it may travel?	Excellent
Norland Middle School	Elizabeth	Gilmore	8				Chemistry	What is the amount of glucose in our common daily foods?	Honorable Mention
Norland Middle School	Nathan	Gilmore	6				Chemistry	What are the relative differences in gluten content between different types of flour?	Honorable Mention
Norland Middle School	Kiesha	Meus	8				Plant Sciences	Which cooking liquids slow down the softening process of beans the most?	Honorable Mention
Norland Middle School	Guerline	Pedilus	8				Chemistry	What additives affect the strength of gelatin?	Honorable Mention
Norland Middle School	Miranda	Richards	8				Engineering: Materials and Bioengineering	Does the placing of magnets affect the swing of a pendulum?	Honorable Mention
Norland Middle School	Remar	Scott	8				Chemistry	what's in your milk?	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Norland Middle School	Kimberly	Swaby	7				Environmental Sciences	The effect of Hydroelectric Stream Flow on hole height	Honorable Mention
Norland Middle School	Lion	Thomas	8				Plant Sciences	What is the Effect of a Hydrogen Peroxide solution on Seed Germination?	Honorable Mention
Norland Middle School	Elijah	Whitehead	8				Plant Sciences	It's not easy being green developing methods of improving garden productivity by helping the environment grow green!	Honorable Mention
Norland Middle School	Sheldina	Wilson	8				Chemistry	What affect does Artificial Preservatives have on the Vitamin C Levels in Multiple Brands of Orange Juice?	Excellent
Norman S. Edelcup/S.I.B.	Gabriel	Hernandez	6				Engineering: Electrical and Mechanical	Is It Hot In Here?	Excellent
Norman S. Edelcup/S.I.B.	Katelyn	Pacheco	8				Energy and Transportation	Wave Energy: The Power of the Ocean	Superior
Norman S. Edelcup/S.I.B.	Bianca	Pardo	6				Environmental Sciences	Clean Up The Oil Spill, Save The Environment!	Honorable Mention
Norman S. Edelcup/S.I.B.	Daniel	Rub	7				Biochemistry	To Fluoridate OR Not to Fluoridate: That is the Question	Superior
Norman S. Edelcup/S.I.B.	Sumera	Subzwari	7				Microbiology	Enzymes and Grease Traps	Excellent
Palm Springs Middle School	Jason	Demien	7				Environmental management	Flood Control	Excellent
Palm Springs Middle School	Lewis	Medina	7				Computer Science	Speedy Connection	Honorable Mention
Palm Springs Middle School	Josefelipe	Mixco	8				Environmental Sciences	Acid Rain	Honorable Mention
Palm Springs Middle School	David	Ramirez	8				Engineering: Electrical and Mechanical	Stop 'N Go	Honorable Mention
Palmetto Middle School	Lisa	Hathaway	8				Medicine and Health	Ampicillin vs. E Coli: Who's the real winner/	Superior

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Palmetto Middle School	Randy	Joseph	8				Medicine and Health	Calcium Supplements: Fact or Fiction?	Superior
Palmetto Middle School	Sophia	Paredes	8				Environmental Sciences	Mollusk Mayhem: The effect of acidity levels on the mass of calico scallops	Honorable Mention
Parkway Middle Community School	Dimitri	Reid	8				Energy and Transportation	Physical Change	Excellent
Parkway Middle Community School	Marcus	Sparks Jr.	8				Energy and Transportation	Dissolving Sugar at Different Temperatures.	Honorable Mention
Paul W. Bell Middle	Jennifer	Beato	8				Medicine and Health	What Product is More Effective Finding Plaque?	Superior
Paul W. Bell Middle	Vanessa	Jimenez	7				Chemistry	Crystal Growth and Temperature	Excellent
Paul W. Bell Middle	Susana	Mesa	8				Behavioral and Social Science	The Effect of Different Colored Paper on the Results of a Math Exam	Excellent
Ponce De Leon Middle School	Ulises	Daly	7	Sebastian	Calliole	7	Biochemistry	Magic Glowing Water!	Honorable Mention
Ponce De Leon Middle School	Abigayle	Guarch	7				Engineering: Materials and Bioengineering	The Strongest Sand!	Honorable Mention
Ponce De Leon Middle School	Alejandra	Llauro	7				Biochemistry	Food Spoilage! Yuk!	Honorable Mention
Redland Middle School	Dylan	Busha	7				Engineering: Electrical and Mechanical	The making of a steam powered rocket boat	Excellent
Redland Middle School	Tannah	Malaney					Environmental Sciences		Honorable Mention
Redland Middle School	Timothy	Norton	8				Environmental Sciences	How fast does sand, turf, and clay absorb water?	Honorable Mention
Redland Middle School	Stuan	Sandoval	8				Plant Sciences	The effect of varying amount of water on seed germination	Honorable Mention
Redland Middle School	William	Suits	7				Plant Sciences	How does crowding radishes affect how many radishes are grown?	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Richmond Heights Middle	Mario	Garcia	8				Chemistry	C the Vitamin in Your Orange Juice	Honorable Mention
Richmond Heights Middle	Fariena	Khan	8				Chemistry	What's in Your Candy?	Honorable Mention
Richmond Heights Middle	Rogelio	Medina	6				Earth Science	Washed Away!!!	Honorable Mention
Richmond Heights Middle	Antoine	Wright	6				Plant Sciences	Look into the light!!	Honorable Mention
Riviera Middle School	Amanda	Gonzalez	8	Samantha	Acevedo	8	Earth Science	Protection from Ultraviolet Radiation.	Honorable Mention
Rk Broad/Bay Harbor Elementary	Kailani	Barreras	6				Behavioral and Social Science	Do String Players Have Longer Fingers?	Superior
Rk Broad/Bay Harbor Elementary	Cameron	Behar	6				Physics and Astronomy	Flying Under the Radar	Excellent
Rk Broad/Bay Harbor Elementary	Elizabeth	Biswell	8	Paola	Caballo	8	Physics and Astronomy	BoomBOWL Speaker	Honorable Mention
Rk Broad/Bay Harbor Elementary	Konrad	Danzer	8				Engineering: Electrical and Mechanical	Antigravity System	Excellent
Rk Broad/Bay Harbor Elementary	Jordan	Feldman	7				Energy and Transportation	Payload Efficient Rockets	Superior
Rk Broad/Bay Harbor Elementary	Gabriel	Fernandes	8				Engineering: Electrical and Mechanical	Static	Excellent
Rk Broad/Bay Harbor Elementary	Sara	Friedman	6				Earth Science	Winds of Time	Honorable Mention
Rk Broad/Bay Harbor Elementary	Pedro	Ramirez	8				Animal Sciences	Boy Isaac Mouse & Girl Ivy Mouse, Please Make a Choice	Excellent
Rk Broad/Bay Harbor Elementary	Marco	Raucci	6				Physics and Astronomy	GO, GO, Go... With My Balloon Rocket Car	Honorable Mention
Rk Broad/Bay Harbor Elementary	Victor	Rogers	8				Physics and Astronomy	Spinning Away	Excellent
Rk Broad/Bay Harbor Elementary	Marco	Sperkacz	8				Engineering: Electrical and Mechanical	Efficient Windmills	Excellent

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Rockway Middle School	Anna	Aguilar	7				Environmental Sciences	Observing the Greenhouse Effect	Honorable Mention
Rockway Middle School	Erich	Aguilar	8				Plant Sciences	The Effect of Vitamin D on Plant Growth	Excellent
Rockway Middle School	Milagro	Egue	8	Maria	Serrano	8	Behavioral and Social Science	Human Behavior and Stop Signs	Honorable Mention
Rockway Middle School	Tomas	Ferreira	7				Engineering: Electrical and Mechanical	Making Light	Honorable Mention
Rockway Middle School	Kylie	Gibson	8				Earth Science	VENT SIZE MATTERS	Honorable Mention
Rockway Middle School	Mubin	Khan	8				Plant Sciences	Bone Growth for Plants?	Honorable Mention
Rockway Middle School	Carlos	Montes	6				Engineering: Electrical and Mechanical	Radio Waves!	Honorable Mention
Rockway Middle School	Christopher	Nunez	7				Chemistry	Ancient Egyptians vs. Alexander The Great	Honorable Mention
Rockway Middle School	Ana	Rodriguez	8				Plant Sciences	Oil Spill: The Killer of The Ocean.	Honorable Mention
Rockway Middle School	Pedro	Rubio	7				Environmental Sciences	The Effect of Landscape Materials on the Absorption of Heat	Honorable Mention
Ruben Dario Middle School	Daniel	Blanco	6				Physics and Astronomy	Energy Waves	Honorable Mention
Ruben Dario Middle School	Cynthia	Cabrera	7				Plant Sciences	Plants in Various Liquids	Honorable Mention
Ruben Dario Middle School	Jose	Cerda	6				Energy and Transportation	One Man's Garbage is Another Man's Gold	Superior
Ruben Dario Middle School	Brian	Fernandez	8				Medicine and Health	Ibuprofen Dissolution Rates	Excellent
Ruben Dario Middle School	Sara	Fernandez	7				Medicine and Health	Chemical Reaction Rates	Excellent

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Ruben Dario Middle School	Emily	Garcia	8	Carol	Mata	8	Chemistry	Boiling Liquidz	Excellent
Ruben Dario Middle School	Rosmary	Izaguirre	8	Brandon	Ghadafii	8	Plant Sciences	Chemically Affected	Honorable Mention
Ruben Dario Middle School	Sabrina	Macias	7				Plant Sciences	Oil's Revenge	Excellent
Ruben Dario Middle School	Daniel	Manso	7				Physics and Astronomy	Deflection	Honorable Mention
Ruben Dario Middle School	Maria	Noya	7				Plant Sciences	NPK:Friend or Foe?	Honorable Mention
Ruben Dario Middle School	Jennifer	Orta	8				Medicine and Health	How Does the Complexity of a Maze Affect a Rabbit?	Honorable Mention
Ruben Dario Middle School	Tomas	Riveron	8				Chemistry	The Effect of Acid Rain on Rocks	Excellent
Ruben Dario Middle School	Marco	Villalobos	7				Biochemistry	Fingerprints!	Honorable Mention
Saint John Newman	Ciara	Eckardt	7	Bianca	Hernandez	7	Animal Sciences	Finch Fiesta	Excellent
Saint John Newman	Andrea	Fernandez-Nespral	6	Gabriela	Latimer	6	Earth Science	Tick Tock Crystals Rock	Honorable Mention
Saint John Newman	Lucy	Jones	7	Analisa	Espino	7	Animal Sciences	Joy to the Worms	Excellent
Saint John Newman	Antonio	Ortiz	7			?	Chemistry	The Effects of Soft Drinks on Teeth	Excellent
Saint John Newman	Jonathan	Rose	6	Christopher	Pham	6	Environmental Sciences	Oil Slick	Honorable Mention
Saint John Newman	Gabriela	Venerio	6	Samantha	Fernandez	6	Physics and Astronomy	Diaper Wars	Excellent
Saint Rose of Lima	Angel	Almonte	8				Engineering: Electrical and Mechanical	Does the type of metal affect how it conducts heat?	Excellent
Saint Rose of Lima	Aaliyah	Deaza	8				Animal Sciences	Buzz off	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Saint Rose of Lima	Ariella	Goehl	8				Animal Sciences	Does the type of juice perimeter affect how many ants leave?	Honorable Mention
Saint Rose of Lima	Timothy	Lincoln	7				Microbiology	Does temperature affect the density of milk due to the rate of Lactobacillus growth and multiplication?	Honorable Mention
Saint Rose of Lima	Paolo	Puche	7				Engineering: Electrical and Mechanical	Magnets Exposed	Honorable Mention
Saint Rose of Lima	David	Soto	8				Physics and Astronomy	Does the color of a taper candle affect how long it takes to burn?	Honorable Mention
Somerset Academy At Silv Pal	Monique	DeSousa	8				Biochemistry	All Gassed Up	Honorable Mention
South Miami K-8 Center	Eva	Bibas	6				Earth Science	How does salinity affect the density of water?	Honorable Mention
South Miami K-8 Center	Elizabeth	Costa	6				Biochemistry	Effect of Common Drinks on Egg Shells	Excellent
South Miami K-8 Center	Katya	Garcia	7				Biochemistry	Cooking Sauce and Pectin	Honorable Mention
South Miami Middle Comm.	Natasha	Sealey	8	Dunia	Dos-Santos	8	Environmental Sciences	Soils, Plants and Pollution of Groudwater	Excellent
Thomas Jefferson Middle	Nathalie	Prophete	8	Brandon	Lewis	?	Chemistry	The Buzz on Salt	Honorable Mention
Thomas Jefferson Middle	Favard	Tristan	8	Keynon	Burns	8	Computer Science	Speedy RAM	Honorable Mention
Vineland K-8 Center	Remie	Moreno	6				Biochemistry	The Biggest Loser	Excellent
Vineland K-8 Center	Emily	Riggenbach	6				Chemistry	Absorbing Crystals	Honorable Mention
West Miami Middle School.	Daniel	Rodriguez	8				Medicine and Health	Cavity Causer	Honorable Mention
West Miami Middle School.	Gabriel	Rodriguez	6				Chemistry	Rapid Ripe	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
West Miami Middle School.	Emoe	Zamora	8				Physics and Astronomy	Frequency of Sound	Honorable Mention
Westview Middle School	Kursten	Fullington	8				Chemistry	Apples and Bananas plus Browning	Honorable Mention
Winston Park K-8 Center	Jaquelin	Aguilar	8				Animal Sciences	Snails Going Green	Superior
Winston Park K-8 Center	Adriana	Betancourt	8				Medicine and Health	Pigs In Lotion	Excellent
Winston Park K-8 Center	Claudia	Goicoechea	8				Animal Sciences	Chirping Temperature	Excellent
Winston Park K-8 Center	Laura	Gonzalez	8				Engineering: Electrical and Mechanical	Smoke Detectors	Superior
Winston Park K-8 Center	Dairene	Leon	8				Behavioral and Social Science	Male Visual Acuity Vs. Female Visual Acuity	Superior
Winston Park K-8 Center	Danielle	Malkin	8				Medicine and Health	Quick Stitch:The Effect of Tension on Surgical Suture Thread	Superior
Winston Park K-8 Center	Anthony	Rojas	7				Environmental Sciences	Do allelopathic agents, such as Royal Poinciana Tree Leaves, kill weeds faster than a store bought weed killer?	Excellent
Winston Park K-8 Center	Abel	Senti	7				Microbiology	Bacteria Killers	Honorable Mention
Young Women'S Prep. Academy	Elizabeth	Dube	6				Chemistry	Light and Fluffy Pancakes	Excellent
Young Women'S Prep. Academy	Zeidi	Jimenez	6				Plant Sciences	Electro-Plants	Honorable Mention
Youth Co-Op Charter	Danny	Arminana	6				Medicine and Health	Sugar Shock	Honorable Mention
Youth Co-Op Charter	Natalie	Neives	7				Chemistry	Heats Rising Energy	Superior
Youth Co-Op Charter	Kristie	Rodriguez	6				Plant Sciences	Organic vs Inorganic	Honorable Mention

School	First Name 1	Last Name 1	Grade 1	First Name 2	Last Name 2	Grade 2	Category	Project Title	Award
Zelda Glazer Middle School	Amanda	Pertierra	7				Environmental Sciences	Contaminants Beware!	Honorable Mention
Zelda Glazer Middle School	Elyanis	Ventura	7				Environmental Sciences	Growing Organic	Honorable Mention