

## 2011 ELEMENTARY SCIENCE FAIR AWARDS

School	Student First	Student Last	Teacher	Category	Title	Award
ADA MERRITT K-8 CENTER	Sarah	Stebbins	Lourdes B. Cobas	Medicine & Health	Bottoms Up!	First Place (Gold Medal)
AVENTURA WATERWAYS K-8 CENTER	Megan	Orlanski	Debbie Edwards	Chemistry	Does Sugar Prolong the Life of Cut Plants?	First Place (Gold Medal)
BOB GRAHAM EDUCATION CTR	Kristabal	Alvarez	Pablo Aguerre	Environmental Science	Color and Heat	First Place (Gold Medal)
BOWMAN FOSTER ASHE ELEMENTARY	Kaytlin	Alzugaray	Gladys Pico/Mariel Sosa	Engineering	Which Bridge Design will hold the most mass?	First Place (Gold Medal)
CALUSA ELEMENTARY	Guadalupe	Cao	Lloyd Cohen	Chemistry	PH and Pennies: From Dull to Dazzling	First Place (Gold Medal)
E.W.F. STIRRUP ELEMENTARY	Miranda	Vila	Gail Jenkins	Earth & Space	Cool Gardens	First Place (Gold Medal)
HOWARD DRIVE ELEMENTARY	Jiyansh	Agarwal	Terri Sabbag	Medicine & Health	The Effects of Antibiotics on the Growth of Bacterial Cells	First Place (Gold Medal)
JOE HALL ELEMENTARY	Nicole	Batule	Ana Martin	Physical Science	The Power of Water	First Place (Gold Medal)
JOE HALL ELEMENTARY	Rodolfo	Beguiristain	Ana Martin	Physical Science	Lego Men Beware	First Place (Gold Medal)
JOHN I. SMITH ELEMENTARY	Cristina	Clark	Nicole Ramos	Medicine & Health	Bacteria Wars	First Place (Gold Medal)
KENSINGTON PARK ELEMENTARY	Gabriel	Corea	Maria Reinoso	Environmental Science	Do Oil and Feathers Fit Together?	First Place (Gold Medal)
KEY BISCAWAYNE K-8 CENTER	Daniela	Zaidenberg	Cilona Walshe-Crawford	Chemistry	How Do You Like Your Eggs: Poached, Sunny-Side up, Shriveled, or Swollen?	First Place (Gold Medal)
LEEWOOD K-8 CENTER	Nicholas	Fox	Kristina Zayas-Bazan	Physical Science	It's A Bird, It's A Plane, It's a Hovercraft	First Place (Gold Medal)
MIAMI LAKES K-8 CENTER	Valerie	Bonet	Marisol Gutierrez	Physical Science	Heat It Up	First Place (Gold Medal)

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NORMA BUTLER BOSSARD ELEM	Coral	Cadaval	Lisa Webster	Physical Science	What Type of Light Bulb will Produce more Power on a Solar Panel?	First Place (Gold Medal)
ROCKWAY ELEMENTARY	Robert	Benedit	Emily Hewitt	Medicine & Health	Electro Algae	First Place (Gold Medal)
ROCKWAY ELEMENTARY	Gabriel	Pena	Emily Hewitt	Medicine & Health	THE VANISHING ANT	First Place (Gold Medal)
SUNSET ELEMENTARY	Emma	Bennet	Joan Soltz	Engineering	Aero Spin H2O	First Place (Gold Medal)
VIRGINIA A BOONE/HIGHLAND OAKS	Jack	Gottlieb	Bruce Marshall	Engineering	Affects of body posture on the speed of a skateboard	First Place (Gold Medal)
WHISPERING PINES ELEMENTARY	Christopher	Hinchey	Maria Lastre	Physical Science	Produce Power	First Place (Gold Medal)
WHISPERING PINES ELEMENTARY	Brian	Culhane	Linda Nunez	Physical Science	Hot Air and Hover Crafts	First Place (Gold Medal)
CHRISTINA M. EVE ELEMENTARY	Katherine	Garcia	Marie Duclos	Chemistry	The Growth of Crystals	Second Place (Silver Medal)
CHRISTINA M. EVE ELEMENTARY	David	Hermida	Marie Duclos	Physical Science	Electrical Conductivity	Second Place (Silver Medal)
CLAUDE PEPPER ELEMENTARY	Zachary	Sanchez	Jaimy Pruna	Chemistry	Stubborn Sports Staying	Second Place (Silver Medal)
DAVID LAWRENCE JR K-8 CENTER	D'Sanchel	Dubuisson	Janette Nieves	Botany	Plant Growth in Milk vs. Water	Second Place (Silver Medal)
DR ROLANDO ESPINOSA K-8	Delia	Carrio	Michele Eva	Chemistry	How Clean is Your Water?	Second Place (Silver Medal)
EMERSON ELEMENTARY	Faith	Baez	Sylvia Orodenez	Physical Science	Effect of Salt Concentrations on Mung Seeds	Second Place (Silver Medal)
EMERSON ELEMENTARY	Anthony	Dominguez	Jennifer Diaz	Behavioral & Social Sci	No Pain Lots of Gain	Second Place (Silver Medal)
EUGENIA B. THOMAS K-8 CENTER	Sebastian	Oliveiri	Lisa Gomez	Engineering	Sticky Situation	Second Place (Silver Medal)

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FAIRLAWN ELEMENTARY	Javier	Perdomo	Tania Pardo	Chemistry	Antioxidants Live Longer?	Second Place (Silver Medal)
FRANCES S. TUCKER ELEMENTARY	Erick	Sanchez	Yaliesperanza Salazar	Physical Science	Magnetic Force	Second Place (Silver Medal)
FRANCES S. TUCKER ELEMENTARY	Emmanuel	Jones	Yaliesperanza Salazar	Physical Science	Bridges- All Fall Down	Second Place (Silver Medal)
GOULDS ELEMENTARY	Najee	Holmes	Heather Pryce	Physical Science	Fast and Furious on An Incline Plane	Second Place (Silver Medal)
GULFSTREAM ELEMENTARY	Richard	Zawachi	Aileen Rodriguez	Physical Science	Power of Attraction	Second Place (Silver Medal)
HOWARD DRIVE ELEMENTARY	Colby	Roal	Linda Holcomb / Julie Yngber	Engineering	The Effects of Time and Use on Tennis Balls	Second Place (Silver Medal)
JOHN I. SMITH ELEMENTARY	Alejandro	Herrera	Maria E. Cabrera	Engineering	The Flying Paper	Second Place (Silver Medal)
KENDALE ELEMENTARY	Andrew	Walter	Elizabeth Webster	Botany	"Which Water Works Wonders"	Second Place (Silver Medal)
MIAMI LAKES K-8 CENTER	Isabella	Alonso	Marisol Gutierrez	Chemistry	GROWING A CRYSTAL	Second Place (Silver Medal)
MIAMI SHORES ELEMENTARY	Jose	Downs	Deborah Hesler	Botany	Up, Down or Sideways: The effects of Gravity on Plants	Second Place (Silver Medal)
MIAMI SHORES ELEMENTARY	John	Alcinord	Deborah Hesler	Physical Science	Speed Quest: Which Balloon Racer will travel the farthest distance?	Second Place (Silver Medal)
NORMA BUTLER BOSSARD ELEM	Alejandro	Avila	Dr. Ralph Blose	Chemistry	Acids and Bases Revealed!	Second Place (Silver Medal)
REDLAND ELEMENTARY	Alexa	Fuentecilla	Zaida DeLaPena	Botany	Coffee, Tea or None	Second Place (Silver Medal)
SPANISH LAKE ELEMENTARY	Natasha	Fernandez	Ms. Fanny Rivera	Medicine & Health	The Effect of Music on Heart Rate	Second Place (Silver Medal)

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SUNNY ISLES BEACH COMM SCH K-8	Dylan	Santa	Ms. Kathy Disla	Medicine & Health	Radiation Effect	Second Place (Silver Medal)
SUNSET ELEMENTARY	Tarah	Anasseri	Joan Soltz	Chemistry	To Eat or Not to Eat	Second Place (Silver Medal)
SYLVANIA HEIGHTS ELEMENTARY	Hannah	Tavio	Tania Barrientos	Engineering	Good Vibrations	Second Place (Silver Medal)
SYLVANIA HEIGHTS ELEMENTARY	Anthony	Recio	Tania Barrientos	Physical Science	How Does the Strenght of the Magnet Change as the Number of Turns in the Coil is Increased?	Second Place (Silver Medal)
ZORA NEALE HURSTON ELEMENTARY	Andrea	Lara	Giselle De la Cruz	Engineering	The Heat Is ON	Second Place (Silver Medal)
ADA MERRITT K-8 CENTER	Julian	Enriquez	Lourdes Cobas	Botany	Hydroponics vs. Soil... Will the roots of apathos plant grow faster hydroponically or in soil?	Third Place (Bronze Medal)
ARCOLA LAKE ELEMENTARY	Carlos	Flores	A. Ricketts & P. Uttal	Earth & Space (ES-05)	How does tropism affect plant growth?	Third Place (Bronze Medal)
BISCAYNE ELEMENTARY COMMUNITY	Pablo	Villatoro	Amanda Padierne	Medicine & Health (MH-10)	Selecting the Best Antibacterial Soap	Third Place (Bronze Medal)
BISCAYNE GARDENS ELEMENTARY	Anthony	Duffis	Peggy Gordon	Medicine & Health	HEART BEEPS	Third Place (Bronze Medal)
BISCAYNE GARDENS ELEMENTARY	Anthony	Parrado	Peggy Gordon	Physical Science	GO, BABY GO!	Third Place (Bronze Medal)

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BOB GRAHAM EDUCATION CTR	Victor	Salazar	Maria Cabarcas	Engineering	Paper vs. Plastic	Third Place (Bronze Medal)
BOWMAN FOSTER ASHE ELEMENTARY	Javier	Garcia	Isabel Lazcano / Mariel Sosa	Inventions	Magic Sound	Third Place (Bronze Medal)
CALUSA ELEMENTARY	Alejandro	Gonzalez	Lloyd Cohen	Botany	Magnets and Radish Plants	Third Place (Bronze Medal)
CHARLES R. DREW ELEMENTARY	Jahone	Green	Leasha Hill	Engineering	Standing Strong	Third Place (Bronze Medal)
CHARLES R. DREW ELEMENTARY	Kenyatta	Siplin	Leasha Hill	Physical Science	Suction Power	Third Place (Bronze Medal)
CLAUDE PEPPER ELEMENTARY	Kevin	Arramboles	Ivette Avila	Physical Science	The Oils with the Highest Density	Third Place (Bronze Medal)
CUTLER RIDGE ELEMENTARY	Nicolas	Torra	Jennifer Morrow	Engineering	Solar Rover Power!	Third Place (Bronze Medal)
DAVID LAWRENCE JR K-8 CENTER	Noah	Macedo	Mariely Sanchez	Physical Science	Battle of the Batteries	Third Place (Bronze Medal)

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DR. EDWARD L. WHIGHAM	Kaylee	Fernandez	Susan Cummings	Physical Science	Does the type of string affect the speed of a balloon as it travels down it?	Third Place (Bronze Medal)
E.W.F. STIRRUP ELEMENTARY	Kevin	Vega	Gail Jenkins	Earth & Space	Meteors and Their Speed Effect	Third Place (Bronze Medal)
GLORIA FLOYD ELEMENTARY	Sebastian	Martinez	Ms. Powell/ Ms. Munoz	Physical Science	Let's Get Batting!	Third Place (Bronze Medal)
GLORIA FLOYD ELEMENTARY	Julia	Lynn	Mr. Britton/ Ms. Munoz	Chemistry	Let's Get Fizzin	Third Place (Bronze Medal)
GOLDEN GLADES ELEMENTARY	Quenten	Moore	Tami Ogde	Behavioral & Social Science	How does gender affect memory?	Third Place (Bronze Medal)
GRATIGNY ELEMENTARY	Aisha	Desir	Susan Gotlieb	Chemistry	Can Warm Water Freeze Faster Than Cool Water?	Third Place (Bronze Medal)
JACK D. GORDON ELEMENTARY	Valentina	Suarez	Lizette Brockland	Earth & Space	Melting Ocean Ice	Third Place (Bronze Medal)
JACK D. GORDON ELEMENTARY	Isabella	Lopez	Lizette Brockland	Botany	What Liquids Help Seeds Grow Best?	Third Place (Bronze Medal)
KENDALE ELEMENTARY	Lauren	Pairot	Mayra Brody	Physical Science	"The Bubbly Truth"	Third Place (Bronze Medal)

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KENSINGTON PARK ELEMENTARY	Jessica	Azum	Natalie Hollifield	Medicine & Health	Alcohol and Your Liver	Third Place (Bronze Medal)
LEISURE CITY K-8 CENTER	Yves	Angervil	Vickie Uffenorde	Physical Science	How does placing popcorn in a cold location affect the way it pops?	Third Place (Bronze Medal)
PARKVIEW ELEMENTARY	Temprest	Toombs	Mary Severance	Chemistry	No Food for Baby!	Third Place (Bronze Medal)
REDLAND ELEMENTARY	Yusimy	Alvarez	Jeanette DeVroedt	Engineering	Conducting Metals	Third Place (Bronze Medal)
REDONDO ELEMENTARY	Larissa	Monjarraz	Luz Frias	Physical Science	Electroscope: Stick or Repel	Third Place (Bronze Medal)
ROYAL PALM ELEMENTARY	Ivan	Jane	Mayra Hernandez	Behavioral & Social Science	Sweating the Score	Third Place (Bronze Medal)
SCOTT LAKE ELEMENTARY	Howard	Amaya		Physical Science	To Glow or not to Glow	Third Place (Bronze Medal)
SHADOWLAWN ELEMENTARY	Elishama	Macius	Maria R. Rodriguez	Physical Science	Super Soakers-Testing the Absorbency of Paper Towels	Third Place (Bronze Medal)

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SHADOWLAWN ELEMENTARY	Brightner	Gustave	Maria R. Rodriguez	Physical Science	Sound Matters!-Sound Waves and Different States of Matter	Third Place (Bronze Medal)
SILVER BLUFF ELEMENTARY	Andrea	Echarri	Leila Germroth	Physical Science	Spark!	Third Place (Bronze Medal)
SILVER BLUFF ELEMENTARY	Jonathan	Grindell	Leila Germroth	Behavioral & Social Science	Does Virtual practice make perfect?	Third Place (Bronze Medal)
SPANISH LAKE ELEMENTARY	Mercedes	Ferreira-Dias	Ms. Evelyn Garrastazu	Physical Science	Pasta-Zilla	Third Place (Bronze Medal)
SUMMERVILLE CHARTER SCHOOL	Gabriela	Gutierrez	Anais Lima	Chemistry	Hot Mummy Dog	Third Place (Bronze Medal)
SUNSET PARK ELEMENTARY	Sydney	Kramer	Kara Zelenak	Physical Science	Watts Efficient?	Third Place (Bronze Medal)
SUNSET PARK ELEMENTARY	Heather	Johnson	Kara Zelenak	Botany	Fruit Smells	Third Place (Bronze Medal)
VINELAND K-8 CENTER	Alexander	Dorado	Erika Carson	Physical Science	Which Materials are the Best Conductors	Third Place (Bronze Medal)



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VIRGINIA A BOONE/HIGHLAND OAKS	Emily	Palmeiro	Bruce Marshall	Chemistry	Candles and the rate they burn	Third Place (Bronze Medal)
ZORA NEALE HURSTON ELEMENTARY	David	Lara	Giselle Delacruz	Chemistry	Rust Out	Third Place (Bronze Medal)
ARCHIMEDEAN ACADEMY	Melanie	Jo	Liliana Valderrama	Botany	Water or Soil?	Honorable Mention (Ribbon)
ARCHIMEDEAN ACADEMY	Alyssa	Hidalgo	Liliana Valderrama	Earth & Space	Ancient Time Telling	Honorable Mention (Ribbon)
COMSTOCK ELEMENTARY	Harold	Reinantes	Emilia Melendez/ Susan Anthony	Physical Science	Does the surface affect the speed of a rolling object?	Honorable Mention (Ribbon)
COMSTOCK ELEMENTARY	Gabriel	Pena	Ms.Melendez	Botany	Does light affect the growth of plant?	Honorable Mention (Ribbon)
CUTLER RIDGE ELEMENTARY	Kimberly	Knox	Jennifer Morrow	Earth & Space	Which Air Foil Produces the Most Lift?	Honorable Mention (Ribbon)
DR. EDWARD L. WHIGHAM	Clara	Rosario	Susan Cummings	Behavioral & Social Science	How does weather affect mood?	Honorable Mention (Ribbon)
FULFORD ELEMENTARY	Andly	Jean	Ms. Joanne Germain	Engineering	What Makes an Automobile Engine Work?	Honorable Mention (Ribbon)

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GOULDS ELEMENTARY	Mayra	Martinez	Nikki Williams	Behavioral & Social Science	Bubble, Bubble Bubble Gum	Honorable Mention (Ribbon)
GULFSTREAM ELEMENTARY	Gisel	Anuez	Dr. Ellen Pollack	Botany	Flower Power	Honorable Mention (Ribbon)
LEISURE CITY K-8 CENTER	Jasmine	Etienne	Vickie Uffendorde	Environmental Science	Is It Hot In Here?	Honorable Mention (Ribbon)
PARKVIEW ELEMENTARY	Robyn	Wilson	Chy'Nita D. Everson	Chemistry	Submerging Liquids	Honorable Mention (Ribbon)
REDONDO ELEMENTARY	Jesus	Morales	Luz R Frias	Chemistry	Strong Bones	Honorable Mention (Ribbon)
VINELAND K-8 CENTER	Shehzad	Anwar	Erika Carson	Botany	Which makes Better Compost/Fertilizer: Pumpkin or Banana	Honorable Mention (Ribbon)