

<b>Student's Name</b>	<b>Project Title</b>	<b>Campus</b>	<b>Rank</b>
Aylin Veles, Aria Castillo, Grecia Calderas	Lotion Commotion	Southmost Elementary	Grand Champ
Aldo Villasana	Green Thumb vs Coffeeholic	Garden Park Elementary	1st Runner up
Chloe Garcia	Hot Huts	Morningside Elementary	2nd Runner Up
Paulina Sanchez	The Big Dig!	Gallegos	3rd Runner Up

**Elementary Science Fair 2023**  
**Cluster 1**

**3rd Grade**

Category	Project Number	Student's Name	Project Title	Campus	Rank
Earth and Space Science	<b>E310</b>	Giancarlo Castillo	Catching Stardust	Southmost Elementary	1
Earth and Space Science	<b>E308</b>	Job Fuentes	Leaf Growth!	Palm Grove	2
Earth and Space Science	<b>E304</b>	Rebecca Torres	Meteor Drop	Garden Park Elementary	3
Earth and Space Science	<b>E311</b>	Julexy Vallejo	Preserving Flowers	Villa Nueva	4
Earth and Space Science	<b>E307</b>	Steve Carrillo	Why That Face?	Morningside Elementary	5
Earth and Space Science	<b>E303</b>	Destinie Mendoza	"Super Moon and Tides"	Gallegos	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Life Science	L303	Kalea Ibarra	Bye Bye Colic!	Gallegos	1
Life Science	L304	Arianna Noyola	Flower Power	Garden Park Elementary	2
Life Science	L301	Alan Hernandez	FRESH APPLES	Del Castillo Elementary	3
Life Science	L307	Andrea Hernandez	Taking A Breath	Morningside Elementary	4
Life Science	L310	Liam Acevedo	Now You See It, Now You Don't	Southmost Elementary	5
Life Science	L309	Matthew Castro	No Text is Worth a Life!	Skinner	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Physical Science	P306	Hailey Olvera	Which Vegetable is the best conductor of electricity?	Martin Elemenary	1
Physical Science	P303	Alejandro Perez	Monster Decayer	Gallegos	2
Physical Science	P310	Jaiden Suarez	The Future of Plastic Milk	Southmost Elementary	3
Physical Science	P309	Axel Dominguez	Fuiste Tu!	Skinner	4
Physical Science	P311	Mia Rosales	Sugar Science	Villa Nueva	5
Physical Science	P304	Mia Celeste Camarillo	Temperature vs. Speed	Garden Park Elementary	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Group Projects	<b>G306</b>	Olivia Ramos, Illend Vela, Mallory Jimenez	Rolling with Static Electricity	Martin Elementary	1
Group Projects	<b>G307</b>	Evelyn Zamora, Itzary Mendoza	Electrifying Art	Morningside Elementary	2
Group Projects	<b>G303</b>	Daniela Sanchez/Oscar Leos/Sophia De Leon	Ouch!! I'm Toasting!!	Gallegos	3
Group Projects	<b>G301</b>	Axel Yanez, Shawn Mendiola	HOME RUN!	Del Castillo Elementary	4
Group Projects	<b>G305</b>	Ian Cisneros/ Jose Hernandez	Cool Dog House!	R. Garza	5
Group Projects	<b>G310</b>	Karyme Pena, Eli Lopez, Anthony Uribe	Balloon To The Rescue	Southmost Elementary	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Environmental Engineering	EE310	Siarah Sanchez	Riprap Trap, Erosion Gone	Southmost Elementary	1
Environmental Engineering	EE308	Mayleah Cabrera	Lego Roof? Waterproof!	Palm Grove	2
Environmental Engineering	EE303	Sebastian Ramirez	Keep it Green	Gallegos	3
Environmental Engineering	EE309	Stephanie Gonzalez	Let's Talk Radiation!	Skinner	4
Environmental Engineering	EE307	Viktor Sanchez	Nature's Water Source Project	Morningside Elementary	5
Environmental Engineering	EE304	Valeria Murillo	Insulation Without Pollution	Garden Park Elementary	6

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**4th Grade**

Category	Project Number	Student's Name	Project Title	Campus	Rank
Earth and Space Science	E403	Rosa Almaraz	Water for Plants	Gallegos	1
Earth and Space Science	E406	Raul Martinez	TIME TO FLY	Martin Elementary	2
Earth and Space Science	E405	Abdiel Neri	Rock Shake	R. Garza	3
Earth and Space Science	E404	Marco Medellin	Melt A Spark Away	Garden Park Elementary	4
Earth and Space Science	E410	Gilbert Garza	This Little Light of Mine	Southmost Elementary	5
Earth and Space Science	E408	Ximena Gonzalez	Blast Off!	Palm Grove	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Life Science	L404	Aldo Villasana	Green Thumb vs Coffeeholic	Garden Park Elementary	1
Life Science	L411	Alan Chavez	Play to the Beat	Villa Nueva	2
Life Science	L406	Liam Vasquez	DOG VS. FOOD	Martin Elementary	3
Life Science	L409	Eiza Moreno	Quien Ganara?	Skinner	4
Life Science	L410	Valentina Rodriguez	Don't Fry Your Hair!!	Southmost Elementary	5
Life Science	L403	Sharleen Ramirez	Gassy Greens!	Gallegos	6



Category	Project Number	Student's Name	Project Title	Campus	Rank
Physical Science	P408	Sarah Pintor	Hidden Messages!	Palm Grove	1
Physical Science	P411	Bethany Sanchez	Power of Lemon	Villa Nueva	2
Physical Science	P403	Abel Perez	What an "IRON" IC Breakfast!	Gallegos	3
Physical Science	P402	Sophia Castillo	Magnetic Attraction	El Jardin	4
Physical Science	P407	Princess Cantu	Lights, Camera, Action!	Morningside Elementary	5
Physical Science	P406	Ares Eldred	RELEASE THE GREASE	Martin Elementary	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Group Projects	<b>G410</b>	Alicia Escobedo, Lexie Larrasquitu, Vanessa Cisneros	Beauty and The Beast	Southmost Elementary	1
Group Projects	<b>G401</b>	Ariana Ferrer, Debany Apresa, Kassandra Morales	Change Water quality and you will change the future.	Del Castillo Elementary	2
Group Projects	<b>G404</b>	Grecia Garcia, Tatiana Guerrero	Lead in the Ground: A Soil Investigation	Garden Park Elementary	3
Group Projects	<b>G403</b>	Troy Chronis Kassandra De la Cruz	Let It Rip!	Gallegos	4
Group Projects	<b>G407</b>	Emma Hernandez, Dalysa Foster, Zavier Rodriguez	Think Before You Drink	Morningside Elementary	5
Group Projects	<b>G409</b>	Iker Martinez, Brian Rivera, Genesis Martinez	Poisonous Monsters	Skinner	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Environmental Engineering	<b>EE403</b>	Paulina Sanchez	The Big Dig!	Gallegos	1
Environmental Engineering	<b>EE404</b>	Ariana Murillo	What's Up in the Air?	Garden Park Elementary	2
Environmental Engineering	<b>EE408</b>	Jahdiel Garza	Goo Be Gone!	Palm Grove	3
Environmental Engineering	<b>EE410</b>	Sebastian Sanchez	Leave Me High and Dry!	Southmost Elementary	4
Environmental Engineering	<b>EE411</b>	Franco Serna	Filtering Water	Villa Nueva	5
Environmental Engineering	<b>EE402</b>	Uriel Alcocer	Can I drink it?	El Jardin	6

**Elementary Science Fair 2023**  
**Cluster 1**

**5th Grade**

Category	Project Number	Student's Name	Project Title	Campus	Rank
Earth and Space Science	<b>E510</b>	Sofia Perez	My Outer Space Garden	Southmost Elementary	1
Earth and Space Science	<b>E505</b>	Litzbeth Sifuentes	Unhealthy Soil!	R. Garza	2
Earth and Space Science	<b>E504</b>	Suri Hernandez	"Ewww! Garbage!"	GardenPark Elementary	3
Earth and Space Science	<b>E507</b>	Galilea Alvarez	The Sky's The Limit	Morningside Elementary	4
Earth and Space Science	<b>E509</b>	Mathew Moreno	No Fraking Way!	Skinner	5
Earth and Space Science	<b>E503</b>	Jesus Jacinto	Raise the Roof!	Gallegos	6

<b>Category</b>	<b>Project Number</b>	<b>Student's Name</b>	<b>Project Title</b>	<b>Campus</b>	<b>Rank</b>
Life Science	<b>L503</b>	Alissa Guerra	Vitamin C It Grow!	Gallegos	1
Life Science	<b>L507</b>	Criiyan Burciaga	Sun Shield	Morningside Elementary	2
Life Science	<b>L504</b>	Aveli Garza	Flower Survival	GardenPark Elementary	3
Life Science	<b>L506</b>	Felix Barton	Chromafall	Martin Elementary	4
Life Science	<b>L508</b>	Roman Suarez	Blubbery Warmth!	Palm Grove	5
Life Science	<b>L511</b>	Roxanne Reyes	A Beat for Music	Villa Nueva Elementary	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Physical Science	P504	Adela Guzman	"Yummy! Ice Cream"	GardenPark Elementary	1
Physical Science	P511	Jesus Barba	Battle of the Batteries	Villa Nueva Elementary	2
Physical Science	P508	Daniel Delgado	Teeth Destroyer	Palm Grove	3
Physical Science	P506	Ava Flores	Unleash the Power	Martin Elementary	4
Physical Science	P510	Victoria Saucedo	Color My Heat Wave	Southmost Elementary	5
Physical Science	P509	Yarezi Diaz	Space Eggsperiment	Skinner	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Group Projects	<b>G510</b>	Aylin Veles, Aria Castillo, Grecia Calderas	Lotion Commotion	Southmost Elementary	1
Group Projects	<b>G501</b>	Alice Munoz, Yareli Castillo, Janie Ramirez	The Perfect Parachute	Del Castillo Elementary	2
Group Projects	<b>G503</b>	Mareli Alvear and Kamilah Aguilar	A Sweet Decay	Gallegos	3
Group Projects	<b>G509</b>	Izuri Mares, Emily Saucedo	Taste the Rainbow	Skinner	4
Group Projects	<b>G508</b>	April Marrero / Leyla Granado / Kaylee Garza	Plant Vitamins or Not?	Palm Grove	5
Group Projects	<b>G506</b>	Lia Zapata & Mariana Ramirez	Se Te Prende El Foco?	Martin Elementary	6

Category	Project Number	Student's Name	Project Title	Campus	Rank
Environmental Engineering	EE507	Chloe Garcia	Hot Huts	Morningside Elementary	1
Environmental Engineering	EE510	Aracely Lara	Gardens- The Guardians of Pollution	Southmost Elementary	2
Environmental Engineering	EE506	Axel Solis	Wavelink Danger	Martin Elementary	3
Environmental Engineering	EE505	Kendra Gamez	From Trash to Treasure	R. Garza	4
Environmental Engineering	EE503	Desiree Martinez	Rocks Unleashed	Gallegos	5
Environmental Engineering	EE511	Kendra Martinez Lucio	Refresca, Reusa, y Repite	Villa Nueva Elementary	6