

2013 Southern Arizona Regional Science and Engineering Fair

HIGHSCHOOL	
Baboquivari High School:	
	Jacquel Rivers, Arne Joi Nipales: Total Solar Strategy For The Tohono O'odham Nation, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, United States Air Force 362nd Squad Award, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF, National Society of Professional Engineers Certificate
Carpe Diem Academy:	
	Bineetha Alluri, Taylor Sheets: The Leaping Equines, SciEnTeK-12 Foundation 3rd Place
	Zeeshan Jawaid: Bpa: The Bottle Toxin!, Iota Sigma Pi Certificate + Check, SciEnTeK-12 Foundation 1st Place
	Jose Martinez: The Chaos Machine, Mu Alpha Theta Certificate for Student and Teacher, Rosemont Copper Gift - Certificate, SciEnTeK-12 Foundation Scholarship, United States Army Award, SciEnTeK-12 Foundation 1st Place
	Emily Ferguson, Carly Dague: The Recycled Melody, SciEnTeK-12 Foundation 3rd Place
Catalina Foothills High School:	
	Cory Owan: An Optimized Systems Approach For A Solar Tracking Stirling Generator, Arizona Research Institute for Solar Energy (AzRISE) Grand - Cash, Intel Award: Excellence in Computer Science Certificate + Award Form for \$200, Raytheon Missile Systems 1st Place - Scholarship, T.E.P Solar Award 1st Place - Cash, T.E.P Engineering Award 1st Place - Cash, United States Air Force Award, United States Navy Award, SciEnTeK-12 Foundation 2nd Place
	Peter Angeli: Arsenic Toxicity In Airway Epithelial Cells: Evaluating A Role For Reactive Oxygen Species, SciEnTeK-12 Foundation 1st Place
Cienega High School:	
	Crystianne Snyder, Haley Gallagher: Perception And The Human Memory, SciEnTeK-12 Foundation 3rd Place
	Garrett Anderson, Maxwell Kinkade: Comparing The Electrolyte Content Of Different Liquids, SciEnTeK-12 Foundation 3rd Place
	Catherine Perrin: Predicting The Weather, SciEnTeK-12 Foundation 2nd Place
	Danielle Antosh: The Effect Of Bridge Design On Weight Bearing Capacity, Yale Science and Engineering Medal - Certificate
	Danielle George, Devon Bands: Who Needs Dirt!, U of A School of Plant Sciences Honorable Mention, U of A School of Plant Sciences Honorable Mention
	Moria Bingham: Tucson Sky Glow, S. AZ Section of the International Dark Skies Assn. 3rd Place - \$50, Tucson Amateur Astronomy Assn (TAAA) 1st Place, SciEnTeK-12 Foundation 2nd Place
Empire High School:	
	Sanne Casello: Breathing Techniques And Their Effect On Vital Capacity And Tidal Volume, SciEnTeK-12 Foundation 3rd Place
	Alex Colpo: Fermenting Frenzy!, Tucson Electric Power 1st Place, SciEnTeK-12 Foundation 3rd Place
	Haley Stamper: Inheriting Fingerprints, SciEnTeK-12 Foundation 2nd Place
	Elizabeth Fagan: The Effect Of Differing Rf Materials On The Amount Of Radio Frequency Propagation Produced., Ella Dresher Scholarship SCHOLARSHIP, Texas Instruments Apple iPod Shuffle, SciEnTeK-12 Foundation 2nd Place
	Sydney Miller: Killer Grape Juice, U of A School of Plant Sciences 3rd Place, SciEnTeK-12 Foundation 3rd Place
	Nida Hasan: The Effect Of Natural Hair Conditioners On Damaged Human Hair, SciEnTeK-12 Foundation 2nd Place
	Alycia Lichtas: The Effect Of Temperature On Algae Adaptations, SciEnTeK-12 Foundation 3rd Place
	Marcella Aultman: Bioluminescence In The Sea, SciEnTeK-12 Foundation 3rd Place
	Genevieve Patterson: The Effect Of Color On Children's Food Preference, American Society of Quality 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Bradley Lewis: Perception Of Water Quality, U of A Water Sustainability 2nd Place - Cash, American Society of Quality 1st Place - Cash
	Jasmine Gardner: Saguaro Soil, SciEnTeK-12 Foundation 1st Place
	David Farrell: The Efficacy Of Alpha-amylase And Beta-amylase In Acidic And Alkaline Conditions., SciEnTeK-12 Foundation 3rd Place
	Samantha De Bonis: The Effect Of Antibiotics On Bacteria, Pima Co Regional Wastewater Reclamation Dept Certificate
	Alex Frank: The Significance Of Environmental And Energy Policy In Relation To The Magnitude Of The Problem Of Climate Change, SciEnTeK-12 Foundation 2nd Place
Flowing Wells High School:	
	Ethan Burch: Does Color Affect Taste, SciEnTeK-12 Foundation 3rd Place
	Alma Camou, Aurora Ambrose: Water Powered Volts, Tucson Electric Power 1st Place
	Alex DeBellis: The Effect Of Salt On Hydroponic Growth, SciEnTeK-12 Foundation 2nd Place
	Lily Alvord, Lillian Easter: The Effect Filtered Lighting Has On Plants, SciEnTeK-12 Foundation 3rd Place
	Alexis Herrera Herrera: Purifying Your Water, SciEnTeK-12 Foundation 1st Place, RICOH Award Certificate
	Sabrina Bustamante: Particle Accelerator: Phase 2, Pflibsen Family Certificate + Check
	Anna Woolridge, Makayla Moore, Chelsea Schroeder: Water Desalination, U of A Water Sustainability 3rd Place
	Casey Ellwood: Wipeout, Arizona Hydrological Society 2nd Place, National Oceanic & Atmospheric Administration Medal - Certificate, SciEnTeK-12 Foundation 3rd Place
	Monica Korb: Marker Madness, SciEnTeK-12 Foundation 3rd Place
Mountain View High School:	
	Matthew Gomez, James Anthon, Stihlyn Chamberlain: Surveying The Growth Potential Of Buffalo Grass And Quail Bush For Phytostabilization, Rosemont Copper Gift - Certificate, SciEnTeK-12 Foundation 2nd Place
Pueblo High Magnet School:	
	Briana Valencia, Hensyl Moreno: The Comparison Of Antibacterial Action Of Ndga And The Creosote Bush, SciEnTeK-12 Foundation 2nd Place
Pusch Ridge Christian Academy:	
	Elizabeth MacKenzie: Using Fire To Cool, Southwest Gas 1st Place - Cash
Sonoran Science Academy - Tucson:	
	Jade Sommers, Niina Martinez: Ringing Pavlov's Bell, SciEnTeK-12 Foundation 2nd Place
	Logan Oliver: Arduino Stazione Meteo, SciEnTeK-12 Foundation 2nd Place
	Nicholas Pope: The Effects Of Tea Tree Oil On Bacteria, SciEnTeK-12 Foundation 3rd Place
	Arianna Boren: Does Eye Color Affect Peripheral Vision, SciEnTeK-12 Foundation 3rd Place
	Stan Palasek: Primordial Rna Replication And Applications In Pcr Technology, Intel Award: Excellence in Computer Science Certificate + Award Form for \$200, SciEnTeK-12 Foundation 2nd Place
	Stephanie Wellington: Rapid Detection Of Pathogenic Bacteria Through Transformation Of Optical Dna Probes, U of A School of Plant Sciences Honorable Mention
	Sarah Hindeyeh: Clarity Mind Meditation, SciEnTeK-12 Foundation 3rd Place
Sonoran Science Academy Davis- Monthan:	
	Amanda Sloan: Acidification Vs. Temperature Effects On Calcium Carbonate Skeletons, National Oceanic & Atmospheric Administration Medal - Certificate

2013 Southern Arizona Regional Science and Engineering Fair

	Christopher McGinn: Diverted Pain Management, Cox Communications 1st Place - Cash, Southern Arizona Psychological Assoc 3rd Place, SciEnTeK-12 Foundation 3rd Place
	Daniel Streefer: Effects Of An Electric Arc On Soil, U of A School of Plant Sciences Honorable Mention, SciEnTeK-12 Foundation 2nd Place
	Christopher Sloan: Conservation And Futuristic Food Production, SciEnTeK-12 Foundation 1st Place
	Mathew Thalmann: The Unfair Chances, Mu Alpha Theta Certificate for Student and Teacher, SciEnTeK-12 Foundation 1st Place
	Kolin Lockamy: Wanted: Chemical Agent 007: Removal Of Chemical Contaminants From Standing Water, Pima Co Regional Wastewater Reclamation Dept Certificate, Stockholm Water Environment Federation Certificate + Nomination
Tohono O'odham High School:	
	Daniel Aguilla: How Long Does It Take For Sunlight To Reach The Earth?, AuroraPath 2nd Place - Cash, United States Air Force Award
Tucson High Magnet School:	
	Meagan Bethel: Analysis Of Critical Habitat For The Sonoran Ocelot (<i>leopardus Paradalis Sonoriensis</i>) In The Sky Island Region, Arizona Sonoran Desert Museum Tour, Sky Island Alliance Certificate - Membership, Intel ISEF ISEF, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Allison Kath: Motivational Interviewing As A Form Of Stress Relief In Adolescents, Intel ISEF ISEF, American Psychological Association Certificate, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Matthew Packard: Oxidation Rates Of Graphite In An Oxidizing Oxy Acetylene Flame, Southwest Gas 1st Place - Cash, Yale Science and Engineering Medal - Certificate
	Christina Burkett: Demonstration Of Chemical Signals In An "anosmic" Insect, Southeast Arizona Butterfly Assn Certificate, SciEnTeK-12 Foundation 2nd Place
	Asheley Costello: Effects Of Male Attentiveness On Female Incubation Behavior In Western Bluebirds, <i>Sialia Mexicana</i> , Sky Island Alliance Certificate - Membership, SciEnTeK-12 Foundation 3rd Place
	Eric Epstein: Olfactory Discrimination Between Regular And Deuterated Compounds In European Honeybees, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Nichole Burkett: Traveling Without Moving-evidence For Sequence Generation Of Hippocampal Place Cells, SciEnTeK-12 Foundation 2nd Place
	Cathy Tran: Glial Cell Modulation Of Motor Neuron Activity As Revealed By Behavioral Assays In <i>Drosophila</i> Larvae, U of A GIDP in Genetics 1st Place, SciEnTeK-12 Foundation 2nd Place
	Holly Bentkowski: Role Of Hugl1 In Mammary Stem Cell Characteristics, Save the Cord Foundation/Cord Blood Registry 1st Place - \$100, Southwest Gas 1st Place - Cash
	Ostin Zarse: Improved Viability Of Photovoltaic Solar Cells, Simon Strauss Foundation SCHOLARSHIP, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, T.E.P Solar Award 1st Place - Cash, Texas Instruments Kindle Fire, United States Air Force 362nd Squad Award, United States Navy Award, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Cassandra Galvez: Bacterial Reduction In Algae For Biofuels, SciEnTeK-12 Foundation 3rd Place
	Rebecca Mulligan: From Gasoline And Carrots To Next Generation Batteries, Catalina Rotary Club 1st Place - Cash, T.E.P Engineering Award 1st Place - Cash, Texas Instruments TI-Nspire, SciEnTeK-12 Foundation 1st Place, RICOH Award Certificate
	Ben Van Maren: Effects Of Horseshoe Two Fire At South Fork, Chiricahua Mountains On N-fixing Bacteria And Soil Quality, SciEnTeK-12 Foundation Scholarship, I Sweep Certificate + Nomination, SciEnTeK-12 Foundation 1st Place
	Eli Rosenblum: Successful Resynthesis Of A Fungal Endophyte And Native Endobacterium, U of A School of Plant Sciences 1st Place, SciEnTeK-12 Foundation Scholarship, SciEnTeK-12 Foundation 1st Place
University High School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Renee Conway: Juvenile Diabetes Treatments: Confidence And Glucose Control, United States Air Force Award, SciEnTeK-12 Foundation 1st Place, US Public Health Certificate
	Kelsey Barter: Targeting Survivin As A Potential Cancer Therapeutic, Southwest Gas 1st Place - Cash, United States Navy Award, Pima Co Medical Foundation Plaque, SciEnTeK-12 Foundation 2nd Place
	Shelby Yuan: Preparation Of Magnetic Nanovesicles For Biomedical Applications, AuroraPath 1st Place - Cash, United States Air Force Award, SciEnTeK-12 Foundation 2nd Place, US Public Health Certificate
	Stephen Yao: An Experimental Study Of Vadose Zone Flux Meter, Arizona Hydrological Society 1st Place - Cash, U of A Water Sustainability 1st Place - Cash, United States Navy Award, Stockholm Water Environment Federation Certificate + Nomination, SciEnTeK-12 Foundation Scholarship, I Sweep Certificate + Nomination, SciEnTeK-12 Foundation 1st Place
	Ryan Silva: A Model Of Medial Entorhinal Cortex Grid Cell Remapping, Intel ISEF ISEF, Southern Arizona Psychological Assoc 1st Place, American Psychological Association Certificate, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Marisol Moya: Sleep Versus Grade Point Average, SciEnTeK-12 Foundation 3rd Place
X Home School - Gay:	
	Kanesa Gay: Types Of Water And Their Effect On Plant Growth, SciEnTeK-12 Foundation 3rd Place
Home School - Farnsworth:	
	Nicholas Farnsworth: Compression Vs. Tension: How Far Will It Bend?, SciEnTeK-12 Foundation 3rd Place
Home School - Grimes:	
	Aelacia Grimes: Is Wireless Energy Transmission Practical?, Raytheon Missile Systems 1st Place - Scholarship, SciEnTeK-12 Foundation 3rd Place
Home School - Macdonald:	
	Wes MacDonald, Alexia Avey: Prickly Pathogens 2, Tucson Cactus & Succulent Society 1st Place - \$100, U of A School of Plant Sciences 2nd Place, SciEnTeK-12 Foundation 2nd Place
Home School - Oetter:	
	Josh Oetter: Fissio Fuel, Tucson Electric Power 1st Place, SciEnTeK-12 Foundation 2nd Place
ELEMENTARY & MIDDLE SCHOOLS	
Academy Of Tucson Middle School:	
	Aurora Flores: Beyond The Laws, SciEnTeK-12 Foundation 3rd Place
	Iona Isachsen: Time For An Oil Change?, SciEnTeK-12 Foundation 3rd Place
	Reagan Hughes: Chillin' Out, SciEnTeK-12 Foundation 3rd Place
Agua Caliente School:	
	Mason Yin: Does An American Windmill Blade, A Turbine Blade, Or A Dutch Windmill Blade Work Best To Generate More Electricity On Windmills?, SciEnTeK-12 Foundation 3rd Place
	Ellie Radomsky: Which Biomass Makes The Most Biogas?, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Cordell Johnson: How Tall Does A Saguaro Cactus Have To Be To Be A Woodpecker Home?, SARSEF Director's Award 1st Place, Sky Island Alliance Certificate - Membership, Tucson Cactus & Succulent Society Honorable Mention, SciEnTeK-12 Foundation 1st Place
	Bethany Hicks: What Kind Of Animals Are Found In Urban Yards Vs. Yards On The Outskirts Of Town?, International Wildlife Museum Passes, Young Echo Hero 2nd Place, SciEnTeK-12 Foundation 3rd Place
Amphitheater Middle School:	
	Aiselyn Anaya: Dna Extraction 101, Save the Cord Foundation/Cord Blood Registry 1st Place - \$50
	Sara Al-dabbagh: Taste Improvement Test, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

Arizona State School For The Deaf And Blind:	
	Deidra Tall, Tristan Etsitty: How Would You Find Someone Attractive?, SARSEF Director's Award Certificate + Check
Billy Lane Lauffer Middle School:	
	Zcheecid Aguirre: Tutti Fruit, Save the Cord Foundation/Cord Blood Registry 1st Place - \$50
Booth-fickett Math/science Magnet School:	
	Wesley Hopf: Anti-theft Device For Backpacks, SciEnTeK-12 Foundation 3rd Place
	Luis Serrano: Does Height Affect Your Free Throw?, SciEnTeK-12 Foundation 2nd Place
	Ruby Munoz: Which Amount Of Antacids Will It Take To Neutralize The Artificial Stomach Acid, And Which Antacid Will Be The Most Effective?, SciEnTeK-12 Foundation 3rd Place
Butterfield Elementary School:	
	Levi Schweigert: Bridge Engineering, SciEnTeK-12 Foundation 2nd Place
	Robert Brindley: Burn Baby Burn, SciEnTeK-12 Foundation 3rd Place
Carden Of Tucson:	
	Gabby Cioca: The Size Of Craters, Association of Women Geologists 2ND PLACE CERTIFICATE, U of A Biosphere Passes
Carpe Diem Academy:	
	Sevanna Power: Mind Over Matter, SciEnTeK-12 Foundation 3rd Place
Casas Christian School:	
	Amanda Steele: Did You See That?, SciEnTeK-12 Foundation 2nd Place
	Lydia Dipaola: Can't Stand The Heat, SciEnTeK-12 Foundation 3rd Place
Centennial Elementary School:	
	Rolando Ortiz-Navarro: It's Neat To Beat The Heat, SciEnTeK-12 Foundation 2nd Place
Coronado K-8 School:	
	Kayla Delgado: How To Grow The Best & Largest Crystals, Tucson Gem & Mineral Society Certificate + Gift Bag
Coyote Trail Elementary School:	
	Liam Carmichael: Ping Pong Catapult, SciEnTeK-12 Foundation 3rd Place
Degrazia Elementary School:	
	Miranda Preciado: Ph Power, United States Metric Association Certificate + Check
	Samuel Herschler: Let There Be Light, United States Metric Association Certificate + Check
Desert Sky Middle School:	
	Erik Hill: Don't Be Blue....stay Comfy Go Green, SciEnTeK-12 Foundation 3rd Place
	Ryan Grabosch: Bounce Off, SciEnTeK-12 Foundation 3rd Place
	Erin Nickell: Angels And Soil Erosion, SciEnTeK-12 Foundation 3rd Place
	Kiley Westmoreland: How Do Roots Respond To Gravity, U of A School of Plant Sciences Honorable Mention
	Savannah Barnes: Biochar The Amazing...., U of A School of Plant Sciences 3rd Place, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
	Hsin-Yu Chen: Airfoil Lift, SciEnTeK-12 Foundation 2nd Place
Desert Springs Academy 2:	
	Chris Gauger: Dissolving History: Acid Rain, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Destini Neilson: Slime To Dye For., SciEnTeK-12 Foundation 2nd Place
Dodge Middle School:	
	Sam Walsh: Can You Become Invisible?, Texas Instruments Apple iPod Shuffle, SciEnTeK-12 Foundation 3rd Place
	Kyndall Viapiano: Growing, Growing, Bacteria, SciEnTeK-12 Foundation 3rd Place
Doolen M S Sixth Grade :	
	Sophie Bingham: Meow, SARSEF Director's Award 1st Place, SciEnTeK-12 Foundation 2nd Place
	Emily Muirhead: Which Water Will Petunia Plants Willingly Want?, Catalina Rotary Club 1st Place - Cash
	Reina Walker: Gender Identification, SciEnTeK-12 Foundation 2nd Place
	Liam Finley: Foxhole Radio, SciEnTeK-12 Foundation 3rd Place
Doolen Middle School :	
	Cassandra Savel: Years Of Fears, SciEnTeK-12 Foundation 2nd Place
	Rachel Kinnison: Study Methods For The Left And Right Brained, SciEnTeK-12 Foundation 2nd Place
	Bryce Harris: Solar Pool Heater Comparison, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, SciEnTeK-12 Foundation 3rd Place
	Sophia Gerken: Fish Vs. Soil, SciEnTeK-12 Foundation 1st Place
	Ryan Sheets: Cracking Up; Comparing The Strength Of Truss Bridges, SciEnTeK-12 Foundation 3rd Place
	Alia Raderstorf, Emma Raderstorf: Here Comes The Boom,, SciEnTeK-12 Foundation 2nd Place
Emily Gray Junior High School:	
	Courtney Kent: Which Surface Has The Best Traction?, SciEnTeK-12 Foundation 2nd Place
	Julia Kramer: Say What? Hearing Lost Associated With Age, United States Navy Award
	Hannah Johnson: Rooftop Gardens: The Effects Of Soil Types, U of A School of Plant Sciences 2nd Place
	Chaisen Alloway: Natural Antibiotics Vs. E-coli, SciEnTeK-12 Foundation 3rd Place
	Mykayla Toth: Surface Temperature And Fingerprinting, SciEnTeK-12 Foundation 1st Place
	Cullen Drenkhahn: Which Football Helmet Is The Safest?, SciEnTeK-12 Foundation 1st Place
Esperero Canyon Middle School:	
	Rudrakshi Dasika: Heat Transfer By Convection, SciEnTeK-12 Foundation 3rd Place
Faith Lutheran School:	
	Robert Railey: Solar Wars, SciEnTeK-12 Foundation 3rd Place
Homer Davis Elementary School:	
	Bobby Lopez: Can You Remember?, SciEnTeK-12 Foundation 3rd Place
Immaculate Heart Academy:	
	Sean Huch: Bridge Muscles, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, SciEnTeK-12 Foundation 3rd Place
	Nicole Phillips: Sound Of Music, SciEnTeK-12 Foundation 1st Place
	Kristy Kevershan, Myles Hamlett: Can You Taste The A?, SciEnTeK-12 Foundation 3rd Place
	Diego Moscoso: Photovoltaic Vs Lithium-ion Battery Powered Vehicles, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, American Society of Quality 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Catherine McNamara: Balance Makes Sense, Spirit of Maddy (MDA) 1st Place - Cash
	Matthew Parks, Christopher Kaufmann: Which Bridge Will Hold?, SciEnTeK-12 Foundation 3rd Place
	Amanda Minke: Clean Water From Sand, Sun, And Fleas, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, Association of Women Geologists 1ST PLACE CERTIFICATE, Arizona Hydrological Society 1st Place - Cash, Pima Co Regional Wastewater Reclamation Dept Certificate, SARSEF Director's Award 1st Place, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
Khalsa Montessori School:	
	Isabella Burshroe: Conventional Bulbs Vs. Leds, SciEnTeK-12 Foundation 1st Place
	Isabel Hausrath, Cara O'Neil: Seawater To Freshwater: Designing And Building A Portable Solar-powered Desalinator, SciEnTeK-12 Foundation 2nd Place
	Remi Tuijl-Goode: Does Flock Size And Positioning Matter For Birds Feeding?, SciEnTeK-12 Foundation 2nd Place
La Cima Middle School:	
	Lu Reh: What Is The Best Air Pressure For A Soccer Ball?, SciEnTeK-12 Foundation 2nd Place
	Eddie Vargas: Star Light Or Not So Bright, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25
Legacy Traditional School - Nw Tucson:	
	Tyler Pincus: Insulin Dilemma, SciEnTeK-12 Foundation 1st Place
	Garrett Falkenstine: Window Efficiency, Southwest Gas 1st Place - Cash
Magee Middle School:	
	Sarah Edwards: Balsa Heaven, Cox Communications 1st Place - Cash, SciEnTeK-12 Foundation 3rd Place
Old Vail Middle School:	
	Trifon Trifonov: Temperature Resistan ^o ce, T.E.P Engineering Award 2nd Place - Cash
Our Mother Of Sorrows School:	
	Nicolas Saavedra, Jack Lautaret: Sticky Situation, SciEnTeK-12 Foundation 3rd Place
	Ben Ancharski, John Maugans: Earth To Mars, SciEnTeK-12 Foundation 3rd Place
Pistor Middle School:	
	Sophia Ramirez: Infrared Light, SciEnTeK-12 Foundation 3rd Place
	Anthony Navarrette: Temperature And Its Affects On Saxaphone Pitch, SciEnTeK-12 Foundation 3rd Place
Pusch Ridge Christian Academy:	
	Zach Sawyer: Native Sonoran Desert Water Filtration, Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Joshua Wahl: Different Metals-different Magnets, SciEnTeK-12 Foundation 2nd Place
	Keegan Chafin: Help Me! The Salt Is Coming!, Arizona Hydrological Society 2nd Place - Cash, U of A School of Plant Sciences Honorable Mention
	Laura Randall: Best Source Of Vitamin C, SciEnTeK-12 Foundation 1st Place
	Shelby Cropp: What Is The Effect Of The Elodea Plant Or Fire To Clean Up Oil?, Pflibsen Family Certificate + Check
Rancho Viejo Elementary:	
	Syara Flores: Power Shower, SciEnTeK-12 Foundation 2nd Place
Richard B Wilson Jr School And Elem:	
	David Pierpont, Jerry Bartell, Jordan Bakof: Flame Eagle Fire Fighting Robot, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Renee Vandivort: Wacky Weather, SciEnTeK-12 Foundation 2nd Place, American Meterological Society Certificate
Rincon Vista Middle School:	
	Brianna Cartwright: Do You Know Your Sweets?, SciEnTeK-12 Foundation 3rd Place
	Joaquin Camacho: Temperature & Magnets, SciEnTeK-12 Foundation 3rd Place
	Wyatt Jeffries: Too Sweet?, SciEnTeK-12 Foundation 3rd Place
Robert Richardson Elementary School:	
	Alex North: Pick A Paddle, SciEnTeK-12 Foundation 2nd Place
Satori Charter School:	
	Michael Hughes: Ground Water Recharge, Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Andres Mendoza-Mada: The Behavior Intervention, SciEnTeK-12 Foundation 3rd Place
	Ryan Pineda: Under Pressure, SciEnTeK-12 Foundation 1st Place
	Ashling Whelan: Powdered Donuts, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, T.E.P Solar Award 2nd Place - Cash, United States Navy Award, SciEnTeK-12 Foundation 2nd Place
Sierra Middle School:	
	Wesley Bell: Which Insulation Is Best For Your House, SciEnTeK-12 Foundation 3rd Place
Sonoran Science Academy - Broadway:	
	Noor Shahin: Raising Finger, SciEnTeK-12 Foundation 3rd Place
	Walker Kroubalkian: Seeking Leaks, United States Navy Award, USS Tucson Submarine Certificate + Check, SciEnTeK-12 Foundation 1st Place
	Samuel Merson: Say What?(finding If Syntax Factors Into Learning A Language), SciEnTeK-12 Foundation 1st Place
	Duncan Robbins-Gennerich: Perfect Pitch, SciEnTeK-12 Foundation 3rd Place
	Collin Dougherty, Oscar Montaya, Ashley gutierrez: The Swinging Pendulum, American Society of Quality 2nd Place - Cash
Sonoran Science Academy - Tucson:	
	Julia Kassa: Soil Liquefaction, Arizona Hydrological Society 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Payson Mayerle: Simultaneously Vs. Sequential, SciEnTeK-12 Foundation 2nd Place
	Briana Dawson: Backbreaking Backpacks, United States Navy Award, SciEnTeK-12 Foundation 1st Place
	Jose Hernandez: Algae Vs. Co2, SciEnTeK-12 Foundation 2nd Place
	Dustin Rico: Will They Stay?, Reid Park Zoological Society (RPZooS) Family Membership
	Priyanka Nara, Bailey Thompson: Tortoise Rehab, Reid Park Zoological Society (RPZooS) Family Membership, Friends of Animals (E. Baker) 1st Place
	Zakaria Lamri: Is Turbulence Really A Drag?, American Meterological Society 1ST PL - CERTIFICATE, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
Sonoran Science Academy Davis- Monthan:	
	Alex Goodwin: Super Sound, Music in Engineering 1st Place - Cash
	Clara Taylor: Water Drops And Sparks, T.E.P Engineering Award 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place
	David Zulli: Do Comforts Of Home Matter To Fish?, Southwest Assoc for Education in Biomedical Research 1st Place - Cash & Trophy, SciEnTeK-12 Foundation 3rd Place
Ss Peter And Paul Catholic School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Matthew Zepeda: Simple Motors, SciEnTeK-12 Foundation 1st Place
	Jacob Cabrera: Green House Gases, SciEnTeK-12 Foundation 1st Place
	Anna Collins: The Homemade Electromagnet Theory, SciEnTeK-12 Foundation 3rd Place
	Nick Canchola, Hunter Brown: Wooden Warrior, SciEnTeK-12 Foundation 1st Place
St. Elizabeth Ann Seton:	
	Marielle Bigbey: Will It Wilt?, SciEnTeK-12 Foundation 3rd Place
	Jacob Landon: Gps Rain Gauge, Arizona Hydrological Society 2nd Place - Cash
	Iliana Robles: Fabrics Hidden Secrets, SciEnTeK-12 Foundation 3rd Place
	David Conger: Go With The Flow- "which Boat Hull Design Creates The Least Amount Of Drag?", Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
St. Gregory College Preparatory School:	
	Elaine Wright: Wireless Network Coverage And Security: Examples In The Community, Texas Instruments Apple IPod Shuffle
	Caitlin McCormick: How Cool Are Solar Panels?, SciEnTeK-12 Foundation 3rd Place
	Zachary Giles: Giant Invisible Triangles, SciEnTeK-12 Foundation 2nd Place
	Zara Dabdoub: Are They Listening?, SciEnTeK-12 Foundation 2nd Place
	Brett Meggersee: Gear Up, Pflibsen Family Certificate + Check
	Lee Costich, Max Mainman: The Sound Of Music, SciEnTeK-12 Foundation 2nd Place
St. Joseph Catholic School:	
	Thomas Lares: Popped Or Not, SciEnTeK-12 Foundation 1st Place
	Andrew Masciola: Soil Bearing Capacity, SciEnTeK-12 Foundation 1st Place
St. Michael's Parish Day School:	
	Arabella Dill Macky: Shady Side Of Solar Arrays, Arizona Research Institute for Solar Energy (AzRISE) Grand - Cash, T.E.P Solar Award 2nd Place - Cash
	Kaitlyn Divijak: Phos Fatal, U of A School of Plant Sciences Honorable Mention, SciEnTeK-12 Foundation 3rd Place
	Max Michaud: Phyto Phactor, U of A School of Plant Sciences 1st Place, SciEnTeK-12 Foundation 1st Place
	Alicia Zaetta: Like Um Or Leave Um, SciEnTeK-12 Foundation 1st Place
	Elizabeth Martin, Sarah Chabin: Game Daze, Southern Arizona Psychological Assoc 2nd Place, SciEnTeK-12 Foundation 3rd Place
	Forrest Green: Sunspots And The Earth's Geomagnetic Field, Tucson Amateur Astronomy Assn (TAAA) 1st Place - Gift Certificate
	Zaza Karaim: One Step At A Time, SciEnTeK-12 Foundation 3rd Place
Tanque Verde Elementary School:	
	Paul Morrison: Seeing Stars, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25
	Tanner Reese: The Efficiency Of A Solar Panel On Different Roofing Surfaces, SciEnTeK-12 Foundation 3rd Place
	John Maxwell: Which Tire Works Best On Different Surfaces?, SciEnTeK-12 Foundation 3rd Place
	Mason Mariani: How Much Energy Could The Average Dog Create In A Month?, SciEnTeK-12 Foundation 2nd Place
	Anna Ellis: Does Warming Up Your Muscles Before A Swimming Race Make Your Race Time Faster?, Spirit of Maddy (MDA) 1st Place - Cash
Tucson Country Day School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Zoe Thomas: How Well Do You Remember?, SciEnTeK-12 Foundation 3rd Place
	Zachary Hill: Assessment Of Light Pollution In Tucson, Arizona, S. AZ Section of the International Dark Skies Assn. 3rd Place - \$50
	Noah Bailey: Can Humans Hear Better With Bat Ears?, SciEnTeK-12 Foundation 2nd Place
	Aryah Hickman: Do Plants Grow Faster And Healthier Using A Traditional Soil System Or With A Hydroponic System?, SciEnTeK-12 Foundation 2nd Place
	Haley Criger: Tie Dye, SciEnTeK-12 Foundation 3rd Place
Tucson Hebrew Academy:	
	Hayley Yalen: Are Labels Accurate?, SciEnTeK-12 Foundation 3rd Place
	Rebecka Sokoloff: Rainwater Helps Plants!, SciEnTeK-12 Foundation 2nd Place
	Alexis McKinstry: What Would Sheldon Do? Exothermic Reactions, SciEnTeK-12 Foundation 2nd Place
Utterback Middle School:	
	Nadira Mitchell: Science Of Drums: Building My Own Drums, Music in Engineering 1st Place - Cash
Veritas Academy:	
	Kate Maxfield, Lili Oland: Right Handed Or Right Pawed?, SciEnTeK-12 Foundation 3rd Place
Winifred Harelson Elementary School:	
	Henry Travis: Farenheit's Fastest Fizzies, SciEnTeK-12 Foundation 2nd Place
X Home School - Ripperdan:	
	Brandon Ripperdan: Watch Out! A Distracted Driver!, Southern Arizona Psychological Assoc 2nd Place, SciEnTeK-12 Foundation 1st Place
X Home School - Thai:	
	Claire Thai: Oh Say, Can You See, SciEnTeK-12 Foundation 1st Place
Yuma Lutheran School:	
	Alexander Crespo, Christopher Reed: Stimulants That Hype The Heart, SciEnTeK-12 Foundation 3rd Place
	Garrett Fleming: Is That Bridge Falling Down?, SciEnTeK-12 Foundation 2nd Place
Home School - Avey:	
	Trace Avey: Power Kicks, Spirit of Maddy (MDA) 1st Place - Cash
Home School - Gross:	
	Kade Gross: Can Reducing Wind Resistance Improve Turbine Performance?, Tucson Electric Power 2nd Place, United States Navy Award, SciEnTeK-12 Foundation 1st Place
Home School - Kehl :	
	Aidan Kehl: Which Wood You Choose?, SciEnTeK-12 Foundation 1st Place
	Emily Kehl: Color Blind, SciEnTeK-12 Foundation 1st Place
Home School - Lukavich:	
	Robin Lukavich: Name That Smell, SciEnTeK-12 Foundation 2nd Place
Home School - Oetter:	
	Tim Oetter: Shocking Water, Texas Instruments TI-Nspire, SciEnTeK-12 Foundation 1st Place
Home School - Panneck:	
	Josiah Panneck: Death By Sound, Pima Co Medical Foundation Plaque, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

Home School - Pisciotta:	
	Alicia Pisciotta: How Does Your Brain Best Retain?, SciEnTeK-12 Foundation 2nd Place
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Acacia Elementary School:	
	Ximena Camacho: Minerals And Crystals Reactions, Tucson Gem & Mineral Society Certificate + Gift Bag
Academy Of Math And Science:	
	Connor Szabo: Catching Bugs At Night When It Is Freezing, Arizona Sonoran Desert Museum 1st Place, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Ilene Williams: Poppin' Up Science, SciEnTeK-12 Foundation 2nd Place
	Kyra Szabo: Plant Height And Painted Lady Butterfly Egg-laying, Southeast Arizona Butterfly Assn 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Brianna Kernag: Study Of The Corosion Of Metals In Different Solutions , SciEnTeK-12 Foundation 3rd Place
Academy Of Tucson Elementary School:	
	Ethan Beishuizen: Which Rock Will Crack First?, SciEnTeK-12 Foundation 1st Place
Academy Of Tucson Middle School:	
	Aurora Flores: Beyond The Laws, SciEnTeK-12 Foundation 3rd Place
	Iona Isachsen: Time For An Oil Change?, SciEnTeK-12 Foundation 3rd Place
	Reagan Hughes: Chillin' Out, SciEnTeK-12 Foundation 3rd Place
Agua Caliente School:	
	Jolie Mullins, Emma Mullins: Which Cactus In The Sonoran Desert Has The Most Water?, Tucson Cactus & Succulent Society 2nd Place - Cash
	Emily Ignatoff: Do I Understand What My Horse Is Telling Me?, Reid Park Zoological Society (RPZooS) Family Membership
	Zoe Benenati: Evaporation, SciEnTeK-12 Foundation 3rd Place
	Logan Radomsky: Solar Desalination, SciEnTeK-12 Foundation 3rd Place
	Mia Franks: Do Plants Grow Faster In Dirt Or In Aquaponics?, SciEnTeK-12 Foundation 1st Place
	Mason Yin: Does An American Windmill Blade, A Turbine Blade, Or A Dutch Windmill Blade Work Best To Generate More Electricity On Windmills?, SciEnTeK-12 Foundation 3rd Place
	Ellie Radomsky: Which Biomass Makes The Most Biogas?, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Cordell Johnson: How Tall Does A Saguaro Cactus Have To Be To Be A Woodpecker Home?, SARSEF Director's Award 1st Place, Sky Island Alliance Certificate - Membership, Tucson Cactus & Succulent Society Honorable Mention, SciEnTeK-12 Foundation 1st Place
	Bethany Hicks: What Kind Of Animals Are Found In Urban Yards Vs. Yards On The Outskirts Of Town?, International Wildlife Museum Passes, Young Echo Hero 2nd Place, SciEnTeK-12 Foundation 3rd Place
Amphitheater Middle School:	
	Aiselyn Anaya: Dna Extraction 101, Save the Cord Foundation/Cord Blood Registry 1st Place - \$50
	Sara Al-dabbagh: Taste Improvement Test, SciEnTeK-12 Foundation 3rd Place
Anna Henry Elementary School:	
	Anna Twiling: How To Build A Better Bubble, SciEnTeK-12 Foundation 3rd Place
	Group or Class Project -Teacher Barbara Panunzio: Healthy-helping Hands Are Washed Hands!, SciEnTeK-12 Foundation 1st Place

2013 Southern Arizona Regional Science and Engineering Fair

Arizona State School For The Deaf And Blind:	
	Deidra Tall, Tristan Etsitty: How Would You Find Someone Attractive?, SARSEF Director's Award Certificate + Check
Baboquivari High School:	
	Jacquel Rivers, Arne Joi Nipales: Total Solar Strategy For The Tohono O'odham Nation, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, United States Air Force 362nd Squad Award, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF, National Society of Professional Engineers Certificate
Basis - Oro Valley:	
	Olivia Smarz: Navitas Solaris, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
Basis Tucson North:	
	Vishakk Rajendran, Jeremy Wang: Which Carbohydrate Foods Are Better For You?, SciEnTeK-12 Foundation 2nd Place
	Nitya Kari: Electricity Secrets, T.E.P Engineering Award 3rd Place, SciEnTeK-12 Foundation 2nd Place
Billy Lane Lauffer Middle School:	
	Zcheecid Aguirre: Tutti Fruit, Save the Cord Foundation/Cord Blood Registry 1st Place - \$50
Booth-fickett Math/science Magnet School:	
	Group or Class Project -Teacher Madhavi Rachakonda: Summer Colors Vs. Heat Absorbers, SciEnTeK-12 Foundation 3rd Place
	Group or Class Project -Teacher Erika Stoker: Dressed In Layers, SARSEF Director's Award 1st Place, SciEnTeK-12 Foundation 3rd Place
	Jacob Peters, Danny Mendez: The Dog Walker 3000, Rosemont Copper Gift - Certificate
	Wesley Hopf: Anti-theft Device For Backpacks, SciEnTeK-12 Foundation 3rd Place
	Luis Serrano: Does Height Affect Your Free Throw?, SciEnTeK-12 Foundation 2nd Place
	Ruby Munoz: Which Amount Of Antacids Will It Take To Neutralize The Artificial Stomach Acid, And Which Antacid Will Be The Most Effective?, SciEnTeK-12 Foundation 3rd Place
Brichta Elementary School:	
	Group or Class Project -Teacher Randy Cueto: Do More Expensive Batteries Work Longer?, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash
	Sammy Peralta, Zander Gaytan, Gavin Hamilton: Do Crickets Like Cheese Or Sugar Better?, International Wildlife Museum Passes
Butterfield Elementary School:	
	Levi Schweigert: Bridge Engineering, SciEnTeK-12 Foundation 2nd Place
	Robert Brindley: Burn Baby Burn, SciEnTeK-12 Foundation 3rd Place
Canyon View Elementary School:	
	Jeremy Wang, Vishakk Rajendran: How Can We Be Safe From Emf While Having Fun?, SciEnTeK-12 Foundation 3rd Place
	Sahasrakshi Dasika: Air Quality Detectors, SciEnTeK-12 Foundation 3rd Place
	Connor Cagno, Ty Pham-Swann: Bling In The House, SciEnTeK-12 Foundation 3rd Place
	Aubrey Zadorozny: Which Type Of Food, Fortified Or Organic, Will Help Hens Grow Faster?, Reid Park Zoological Society (RPZooS) Family Membership
	Priti Kari: String Tension, SciEnTeK-12 Foundation 2nd Place
	Ty Pham-Swann: Canid Camera, Arizona Sonoran Desert Museum 1st Place - Scholarship, Sky Island Alliance Certificate - Membership, Southwest Assoc for Education in Biomedical Research 1st Place - Cash & Trophy, Friends of Animals (E. Baker) 1st Place, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

		Kyle Cagno: Don't Over Dose It, SciEnTeK-12 Foundation 1st Place
		Harini Rajendran: What Color Do Humming Birds Like?, Young Echo Hero 2nd Place, SciEnTeK-12 Foundation 3rd Place
Carden Of Tucson:		
		Gabby Cioca: The Size Of Craters, Association of Women Geologists 2ND PLACE CERTIFICATE, U of A Biosphere Passes
		Arjun Rajagopalan: Water Pressure In A Container, Arizona Hydrological Society 2nd Place - Cash
		Travis Cooper: Sun Protection For Fruit, Tucson Electric Power 3rd Place, SciEnTeK-12 Foundation 2nd Place
Carpe Diem Academy:		
		Bineetha Alluri, Taylor Sheets: The Leaping Equines, SciEnTeK-12 Foundation 3rd Place
		Zeeshan Jawaid: Bpa: The Bottle Toxin!, Iota Sigma Pi Certificate + Check, SciEnTeK-12 Foundation 1st Place
		Sevanna Power: Mind Over Matter, SciEnTeK-12 Foundation 3rd Place
		Jose Martinez: The Chaos Machine, Mu Alpha Theta Certificate for Student and Teacher, Rosemont Copper Gift - Certificate, SciEnTeK-12 Foundation Scholarship, United States Army Award, SciEnTeK-12 Foundation 1st Place
		Emily Ferguson, Carly Dague: The Recycled Melody, SciEnTeK-12 Foundation 3rd Place
Casas Christian School:		
		Brianna Morales: Which Color Do Horses Like Best?, SARSEF Director's Award 1st Place, SciEnTeK-12 Foundation 3rd Place
		Ashanthi Otero: Rust-a-thon, Southwest Gas 1st Place - Cash, Women's Chemistry Group - S AZ Am Chemical Society Gift - Certificate, SciEnTeK-12 Foundation 3rd Place
		Elise Stack: Rockin' Erosion, SciEnTeK-12 Foundation 2nd Place
		Amanda Steele: Did You See That?, SciEnTeK-12 Foundation 2nd Place
		Lydia Dipaola: Can't Stand The Heat, SciEnTeK-12 Foundation 3rd Place
Castlehill Country Day School:		
		Tommy Jacobs: Hard As A Rock!, SciEnTeK-12 Foundation 2nd Place
		Hunter Hourany: Can You Get Bigger Eggs For Peanuts?, SciEnTeK-12 Foundation 3rd Place
		Avi Sanan: Which Asteroid Would Make The Biggest Crater?, SciEnTeK-12 Foundation 2nd Place
Catalina Foothills High School:		
		Cory Owan: An Optimized Systems Approach For A Solar Tracking Stirling Generator, Arizona Research Institute for Solar Energy (AzRISE) Grand - Cash, Intel Award: Excellence in Computer Science Certificate + Award Form for \$200, Raytheon Missile Systems 1st Place - Scholarship, T.E.P Solar Award 1st Place - Cash, T.E.P Engineering Award 1st Place - Cash, United States Air Force Award, United States Navy Award, SciEnTeK-12 Foundation 2nd Place
		Peter Angeli: Arsenic Toxicity In Airway Epithelial Cells: Evaluating A Role For Reactive Oxygen Species, SciEnTeK-12 Foundation 1st Place
Centennial Elementary School:		
		Rolando Ortiz-Navarro: It's Neat To Beat The Heat, SciEnTeK-12 Foundation 2nd Place
Cienega High School:		
		Crystianne Snyder, Haley Gallagher: Perception And The Human Memory, SciEnTeK-12 Foundation 3rd Place
		Garrett Anderson, Maxwell Kinkade: Comparing The Electrolyte Content Of Different Liquids, SciEnTeK-12 Foundation 3rd Place
		Catherine Perrin: Predicting The Weather, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Danielle Antosh: The Effect Of Bridge Design On Weight Bearing Capacity, Yale Science and Engineering Medal - Certificate
	Danielle George, Devon Bands: Who Needs Dirt!, U of A School of Plant Sciences Honorable Mention, U of A School of Plant Sciences Honorable Mention
	Moria Bingham: Tucson Sky Glow, S. AZ Section of the International Dark Skies Assn. 3rd Place - \$50, Tucson Amateur Astronomy Assn (TAAA) 1st Place, SciEnTeK-12 Foundation 2nd Place
Copper Creek Elementary School:	
	Aidan Brown: The Recirculator, Arizona Hydrological Society 2nd Place - Cash
Coronado K-8 School:	
	Kayla Delgado: How To Grow The Best & Largest Crystals, Tucson Gem & Mineral Society Certificate + Gift Bag
Cottonwood Elementary School:	
	HANNAH SHOFFNER: A Yeast Feast, SciEnTeK-12 Foundation 3rd Place
	JT ELDER: Solar Power And Energy, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, T.E.P Solar Award 3rd Place, SciEnTeK-12 Foundation 3rd Place
	MANO TAINATONGO: Magnetic Cereal, SciEnTeK-12 Foundation 2nd Place
Coyote Trail Elementary School:	
	Liam Carmichael: Ping Pong Catapult, SciEnTeK-12 Foundation 3rd Place
Davis Bilingual Magnet School:	
	Aubryana Gonzalez: Natural Dye, SciEnTeK-12 Foundation 3rd Place
Degrazia Elementary School:	
	Bennett Johnson: Oh Snap!, SciEnTeK-12 Foundation 2nd Place
	Miranda Preciado: Ph Power, United States Metric Association Certificate + Check
	Samuel Herschler: Let There Be Light, United States Metric Association Certificate + Check
Desert Sky Middle School:	
	Erik Hill: Don't Be Blue....stay Comfy Go Green, SciEnTeK-12 Foundation 3rd Place
	Ryan Grabosch: Bounce Off, SciEnTeK-12 Foundation 3rd Place
	Erin Nickell: Angels And Soil Erosion, SciEnTeK-12 Foundation 3rd Place
	Kiley Westmoreland: How Do Roots Respond To Gravity, U of A School of Plant Sciences Honorable Mention
	Savannah Barnes: Biochar The Amazing...., U of A School of Plant Sciences 3rd Place, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
	Hsin-Yu Chen: Airfoil Lift, SciEnTeK-12 Foundation 2nd Place
Desert Springs Academy 2:	
	Elena Durazo: Death By Disinfectant, SciEnTeK-12 Foundation 3rd Place
	Destini Neilson: Slime To Dye For., SciEnTeK-12 Foundation 2nd Place
	Chris Gauger: Dissolving History: Acid Rain, SciEnTeK-12 Foundation 2nd Place
Desert Willow Elementary School:	
	Isaiah Ganan: Can I Change The Color Of A Flower?, SciEnTeK-12 Foundation 2nd Place
	Annalise Tessen: What Color Absorbs Light The Best?, Women's Chemistry Group - S AZ Am Chemical Society Gift - Certificate
	Maddie Fisher: Who Has Better Reflexes?, Spirit of Maddy (MDA) 1st Place - Cash
	Gavin Jones: Life Of A Battery, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, Tucson Electric Power 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Raquel Pargas: Keep It Fresh!, SciEnTeK-12 Foundation 2nd Place
	Byrdie Lopez: Soil Filler, International School of Tucson Summer Camp, SciEnTeK-12 Foundation 3rd Place
	Jordan Willard: Mag-nificent Breakfast Cereal, Pima Co Medical Foundation Plaque
	Mary Drake: Beating The Cold!, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, SciEnTeK-12 Foundation 3rd Place
Discovery Plus Academy:	
	Madison Taylor: Potato Vs. Lemon, SciEnTeK-12 Foundation 3rd Place
Dodge Middle School:	
	Sam Walsh: Can You Become Invisible?, Texas Instruments Apple iPod Shuffle, SciEnTeK-12 Foundation 3rd Place
	Kyndall Viapiano: Growing, Growing, Bacteria, SciEnTeK-12 Foundation 3rd Place
Donaldson Elementary:	
	Group or Class Project -Teacher Tammye Gregoire: Tooth Terror!, SciEnTeK-12 Foundation 1st Place
Doolen M S Sixth Grade :	
	Sophie Bingham: Meow, SARSEF Director's Award 1st Place, SciEnTeK-12 Foundation 2nd Place
	Emily Muirhead: Which Water Will Petunia Plants Willingly Want?, Catalina Rotary Club 1st Place - Cash
	Reina Walker: Gender Identification, SciEnTeK-12 Foundation 2nd Place
	Liam Finley: Foxhole Radio, SciEnTeK-12 Foundation 3rd Place
Doolen Middle School :	
	Cassandra Savel: Years Of Fears, SciEnTeK-12 Foundation 2nd Place
	Rachel Kinnison: Study Methods For The Left And Right Brained, SciEnTeK-12 Foundation 2nd Place
	Bryce Harris: Solar Pool Heater Comparison, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, SciEnTeK-12 Foundation 3rd Place
	Sophia Gerken: Fish Vs. Soil, SciEnTeK-12 Foundation 1st Place
	Ryan Sheets: Cracking Up; Comparing The Strength Of Truss Bridges, SciEnTeK-12 Foundation 3rd Place
	Alia Raderstorf, Emma Raderstorf: Here Comes The Boom,, SciEnTeK-12 Foundation 2nd Place
E C Nash School:	
	Group or Class Project -Teacher Kelly Sudac: Frosty Forms, Arizona Hydrological Society 2nd Place - Cash
	Group or Class Project -Teacher Coral Burrell: Growing Crystals, SciEnTeK-12 Foundation 1st Place
Emily Gray Junior High School:	
	Courtney Kent: Which Surface Has The Best Traction?, SciEnTeK-12 Foundation 2nd Place
	Julia Kramer: Say What? Hearing Lost Associated With Age, United States Navy Award
	Hannah Johnson: Rooftop Gardens: The Effects Of Soil Types, U of A School of Plant Sciences 2nd Place
	Chaisen Alloway: Natural Antibiotics Vs. E-coli, SciEnTeK-12 Foundation 3rd Place
	Mykayla Toth: Surface Temperature And Fingerprinting, SciEnTeK-12 Foundation 1st Place
	Cullen Drenkhahn: Which Football Helmet Is The Safest?, SciEnTeK-12 Foundation 1st Place
Empire High School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Sanne Casello: Breathing Techniques And Their Effect On Vital Capacity And Tidal Volume, SciEnTeK-12 Foundation 3rd Place
	Alex Colpo: Fermenting Frenzy!, Tucson Electric Power 1st Place, SciEnTeK-12 Foundation 3rd Place
	Haley Stamper: Inheriting Fingerprints, SciEnTeK-12 Foundation 2nd Place
	Elizabeth Fagan: The Effect Of Differing Rf Materials On The Amount Of Radio Frequency Propagation Produced., Ella Drescher Scholarship SCHOLARSHIP, Texas Instruments Apple IPod Shuffle, SciEnTeK-12 Foundation 2nd Place
	Sydney Miller: Killer Grape Juice, U of A School of Plant Sciences 3rd Place, SciEnTeK-12 Foundation 3rd Place
	Nida Hasan: The Effect Of Natural Hair Conditioners On Damaged Human Hair, SciEnTeK-12 Foundation 2nd Place
	Alycia Lichtas: The Effect Of Temperature On Algae Adaptations, SciEnTeK-12 Foundation 3rd Place
	Marcella Aultman: Bioluminescence In The Sea, SciEnTeK-12 Foundation 3rd Place
	Genevieve Patterson: The Effect Of Color On Children's Food Preference, American Society of Quality 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Bradley Lewis: Perception Of Water Quality, U of A Water Sustainability 2nd Place - Cash, American Society of Quality 1st Place - Cash
	Jasmine Gardner: Saguaro Soil, SciEnTeK-12 Foundation 1st Place
	David Farrell: The Efficacy Of Alpha-amylase And Beta-amylase In Acidic And Alkaline Conditions., SciEnTeK-12 Foundation 3rd Place
	Samantha De Bonis: The Effect Of Antibiotics On Bacteria, Pima Co Regional Wastewater Reclamation Dept Certificate
	Alex Frank: The Significance Of Environmental And Energy Policy In Relation To The Magnitude Of The Problem Of Climate Change, SciEnTeK-12 Foundation 2nd Place
Esperanza Elementary School:	
	Group or Class Project -Teacher Adriana Gallego: Are You Army Strong?, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Roberto Acosta: Students On The Run, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Alyse Clonts: The Greasy Truth, SciEnTeK-12 Foundation 2nd Place
Esperero Canyon Middle School:	
	Rudrakshi Dasika: Heat Transfer By Convection, SciEnTeK-12 Foundation 3rd Place
Faith Lutheran School:	
	Robert Railey: Solar Wars, SciEnTeK-12 Foundation 3rd Place
	Richard Railey: Loosen Up, SciEnTeK-12 Foundation 2nd Place
Family Life Academy:	
	Michael Masunas: The Physics Of Baseball, SciEnTeK-12 Foundation 2nd Place
Flowing Wells High School:	
	Ethan Burch: Does Color Affect Taste, SciEnTeK-12 Foundation 3rd Place
	Alma Camou, Aurora Ambrose: Water Powered Volts, Tucson Electric Power 1st Place
	Alex DeBellis: The Effect Of Salt On Hydroponic Growth, SciEnTeK-12 Foundation 2nd Place
	Lily Alvord, Lillian Easter: The Effect Filtered Lighting Has On Plants, SciEnTeK-12 Foundation 3rd Place
	Alexis Herrera Herrera: Purifying Your Water, SciEnTeK-12 Foundation 1st Place, RICOH Award Certificate
	Sabrina Bustamante: Particle Accelerator: Phase 2, Pflibsen Family Certificate + Check

2013 Southern Arizona Regional Science and Engineering Fair

	Anna Woolridge, Makayla Moore, Chelsea Schroeder: Water Desalination, U of A Water Sustainability 3rd Place
	Casey Ellwood: Wipeout, Arizona Hydrological Society 2nd Place, National Oceanic & Atmospheric Administration Medal - Certificate, SciEnTeK-12 Foundation 3rd Place
	Monica Korb: Marker Madness, SciEnTeK-12 Foundation 3rd Place
Frances J Warren Elementary School:	
	Raehanna Reynolds: The Color Test, Tucson Electric Power 3rd Place
Fruchthendler Elementary School:	
	Charles Root: Bye Bye Garbage: Decomposing Cardboard, SciEnTeK-12 Foundation 1st Place
	Mackenzie Coats: Food Habits Of Hummingbirds, SciEnTeK-12 Foundation 3rd Place
	Caitlin Dooley: Fun-damental Foundations, SciEnTeK-12 Foundation 2nd Place
Gallego Basic Elementary School:	
	Group or Class Project -Teacher Kathy Pfothenauer: Soil What?, Arizona Hydrological Society 1st Place - Cash
	Group or Class Project -Teacher Chelsie Brown: So You Think Your Hands Are Clean?, SciEnTeK-12 Foundation 1st Place
	Anthony Ortiz: Mary Mary Quite Contrary. how Does Your Garden Grow?, SciEnTeK-12 Foundation 3rd Place
	Kai Sparacin: Got Fresh H2o?, Arizona Hydrological Society 2nd Place - Cash, SciEnTeK-12 Foundation 3rd Place
Green Fields Country Day School:	
	Jose Marcos: The Bouba Kiki Effect, SciEnTeK-12 Foundation 2nd Place
	Quinn Megna: Gaussian Rifle, SciEnTeK-12 Foundation 2nd Place
	Lucia Iurino: Shock-a-bye, Pflibsen Family Certificate + Check
	Devin Armstrong: Lego Robot, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Katie Bindschadler: Crystal Growing, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Sue Merry: The Tadpole Mystery, SARSEF Director's Award 1st Place, SciEnTeK-12 Foundation 3rd Place
Harold Steele Elementary School:	
	Riley Erskine: The Great Paper Fly-off, SciEnTeK-12 Foundation 1st Place
Hollinger Elementary School:	
	Matthew Tyo: Day Vision At Night, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25
	Group or Class Project -Teacher Manuela Gilbride: Do Liquids Disappear?, Arizona Hydrological Society 1st Place - Cash, Tucson Electric Power 3rd Place, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Shirley Blair: Porosity: Can Rocks & Minerals Hold Water, SciEnTeK-12 Foundation 1st Place
Homer Davis Elementary School:	
	Bobby Lopez: Can You Remember?, SciEnTeK-12 Foundation 3rd Place
Immaculate Heart Academy:	
	Keir Cochran: Need A Lift, SciEnTeK-12 Foundation 1st Place
	Annalisa Minke: Hungry Hungry Caterpillars, Southeast Arizona Butterfly Assn 3rd Place
	Samantha Snell: Electrified, Tucson Electric Power 3rd Place
	Sean Huch: Bridge Muscles, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Nicole Phillips: Sound Of Music, SciEnTeK-12 Foundation 1st Place
	Kristy Kevershan, Myles Hamlett: Can You Taste The A?, SciEnTeK-12 Foundation 3rd Place
	Diego Moscoso: Photovoltaic Vs Lithium-ion Battery Powered Vehicles, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, American Society of Quality 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Catherine McNamara: Balance Makes Sense, Spirit of Maddy (MDA) 1st Place - Cash
	Matthew Parks, Christopher Kaufmann: Which Bridge Will Hold?, SciEnTeK-12 Foundation 3rd Place
	Amanda Minke: Clean Water From Sand, Sun, And Fleas, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, Association of Women Geologists 1ST PLACE CERTIFICATE, Arizona Hydrological Society 1st Place - Cash, Pima Co Regional Wastewater Reclamation Dept Certificate, SARSEF Director's Award 1st Place, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
International School Of Tucson:	
	Kiana Koehler: Animal Heartbeats, Rosemont Copper Gift - Certificate, SARSEF Director's Award 1st Place, Southwest Assoc for Education in Biomedical Research 1st Place - Cash & Trophy, Pima Co Medical Foundation Plaque, SciEnTeK-12 Foundation 1st Place
	Frederick Koehler: Doofenschmirtz's Fireinator Vs The Laws Of Optics, SciEnTeK-12 Foundation 2nd Place
	Robert Tomlinson, Lauren Tomlinson: Vanished Into Thin Air, SciEnTeK-12 Foundation 3rd Place
	Kieran Lee, Ashling Lee, Micha Jansky: Hot Hot Hot Which Color, SciEnTeK-12 Foundation 1st Place
J Robert Hendricks Elementary School:	
	Gavin Kimes: Are You Still Drinking Soda? Coke Vs. Pepsi, Diet Coke Vs. Diet Pepsi., SciEnTeK-12 Foundation 3rd Place
John E White Elementary School:	
	Virginia Crook: Shine Bright Like A Light Bulb!, SciEnTeK-12 Foundation 3rd Place
John E Wright Elementary School:	
	Group or Class Project -Teacher Caroline Carlson: What's In My Cereal?, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Samantha Gallego, Juan Sainz: How Do We Fight Germs, SciEnTeK-12 Foundation 3rd Place
	Kylie Jetty: The Science Of A Fart, SciEnTeK-12 Foundation 3rd Place
	Marsayah Arvizu, Jazmine Morrison: Caterpillar Metamorphic, Southeast Arizona Butterfly Assn Certificate
Khalsa Montessori School:	
	Group or Class Project -Teacher Melinda Hillmer: Which Soil Do Plants Grow Best In?, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Laura Marble, Gayl Zhao: The Awesome Crystal Experiment, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Stephanie Star: How Does Exercise Affect Memory, SciEnTeK-12 Foundation 3rd Place
	Group or Class Project -Teacher Michele Bodelin: Circular Orbits, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Amelia Sheldon: Effects Of Detergents And Grey Water On Pond Water, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Kathy Bodenhemier: Burning Nuts, SciEnTeK-12 Foundation 2nd Place
	Isabella Burshroe: Conventional Bulbs Vs. Leds, SciEnTeK-12 Foundation 1st Place
	Isabel Hausrath, Cara O'Neil: Seawater To Freshwater: Designing And Building A Portable Solar-powered Desalinator, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Remi Tuijl-Goode: Does Flock Size And Positioning Matter For Birds Feeding?, SciEnTeK-12 Foundation 2nd Place
La Cima Middle School:	
	Lu Reh: What Is The Best Air Pressure For A Soccer Ball?, SciEnTeK-12 Foundation 2nd Place
	Eddie Vargas: Star Light Or Not So Bright, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25
La Paloma Academy (lakeside):	
	Regan Duerr: Electrolytes: It's Got What Hho Craves, T.E.P Engineering Award 3rd Place
Legacy Traditional School - Nw Tucson:	
	Dylan Tran: Water Evaporation, Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Jonathan Ellwanger: The Double-dipped Chip, SciEnTeK-12 Foundation 3rd Place
	Tyler Pincus: Insulin Dilemma, SciEnTeK-12 Foundation 1st Place
	Garrett Falkenstine: Window Efficiency, Southwest Gas 1st Place - Cash
Lineweaver Elementary :	
	Group or Class Project -Teacher Elizabeth Cummins: Do Boys Have Bigger Feet Than Girls?, SciEnTeK-12 Foundation 3rd Place
	Jacob Barsotti: How Many Stars Do You See?, S. AZ Section of the International Dark Skies Assn. 1st Place - \$100, SciEnTeK-12 Foundation 3rd Place
Lulu Walker School:	
	Alyssa Vasquez: Searching For Evidence Of Bark Beetle Infestation, Sky Island Alliance Certificate - Membership, Young Echo Hero 1st Place, SciEnTeK-12 Foundation 1st Place
	Melina Vasquez: Modern Or Traditional Artist's Paintbrushes, SciEnTeK-12 Foundation 1st Place
	Tanner Roberts: Cell Phone Guard, SciEnTeK-12 Foundation 3rd Place
Magee Middle School:	
	Sarah Edwards: Balsa Heaven, Cox Communications 1st Place - Cash, SciEnTeK-12 Foundation 3rd Place
Mammoth Elementary Stem School:	
	Group or Class Project -Teacher Julie Formo: Investigating Germs, SciEnTeK-12 Foundation 3rd Place
	Group or Class Project -Teacher Julie Formo: Soil Matters, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Laura Faulkenberry: Larvapalooza, Cox Communications 1st Place - Cash
	Group or Class Project -Teacher Laura faulkenberry: Seed Germination, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Jessica Sleeper: Awesome Hydroponics, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Rosalie Sanchez: Making Compost, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Laura Faulkenberry: Decomposers, Maren Wilson Award 1st Place
Manzanita School:	
	Grace Proebsting: Organic Vs. Inorganic, United States Metric Association Certificate + Check, SciEnTeK-12 Foundation 2nd Place
	Zoe Blair: Color, Light, Moths, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25, Southeast Arizona Butterfly Assn 2nd Place - Cash
	Lucas Pelger: Baseball Bats, American Society of Quality 2nd Place - Cash, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Reagan Landis: Rainbow Retention, SciEnTeK-12 Foundation 2nd Place
Marshall Elementary School:	
	Emily Robinson: How Does Photosynthesis Work?, Tucson Electric Power 3rd Place
	Group or Class Project -Teacher Carol Ruiz: Does The Amount Of Sugar In Mcdonald's Sauces Affect How Adhesive They Are?, SciEnTeK-12 Foundation 1st Place
Math & Science Success Academy:	
	Group or Class Project -Teacher Katherine Teff: Are Your Hands Clean?, SciEnTeK-12 Foundation 2nd Place
Mesquite Elementary School:	
	Meena Ravishankar: Bacteria Doesn't Like Spices. Do You?, SciEnTeK-12 Foundation 3rd Place
	Samantha Marsalek: How Sight Affects Taste, SciEnTeK-12 Foundation 1st Place
	Cynthia Juarez: King Tut's Hot Dogs, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
Miles-exploratory Learning Center:	
	Augustine Santa Cruz, Aidan Ochoa: Meteorites And Impact Craters, SciEnTeK-12 Foundation 3rd Place
Mountain View High School:	
	Matthew Gomez, James Anthon, Stihlyn Chamberlain: Surveying The Growth Potential Of Buffalo Grass And Quail Bush For Phytostabilization, Rosemont Copper Gift - Certificate, SciEnTeK-12 Foundation 2nd Place
Ocotillo Ridge Elementary:	
	Michael Johnson: How A Hot Air Balloon Works, Southwest Gas 1st Place - Cash
	Collin Wade: Making Water, Arizona Hydrological Society 1st Place - Cash, International School of Tucson 3rd Place, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Logan Paraejo: Is Color Or Pattern More Important In Camouflaging Objects, SciEnTeK-12 Foundation 3rd Place
	Maya Schronbrun: Dance Power, Spirit of Maddy (MDA) 1st Place - Cash
	Rylie Parr: Operation Balance Bracelet!!!, Spirit of Maddy (MDA) 1st Place - Cash
	Will Bender: Amylase Enzymes And Temperature, SciEnTeK-12 Foundation 3rd Place
Old Vail Middle School:	
	Trifon Trifonov: Temperature Resistan ^o ce, T.E.P Engineering Award 2nd Place - Cash
Our Mother Of Sorrows School:	
	Group or Class Project -Teacher Janelle Grunow: How Does Air Lift Helicopters?, SciEnTeK-12 Foundation 1st Place
	Group or Class Project -Teacher Gail Vielledent: Gemy Gangsters, SciEnTeK-12 Foundation 2nd Place
	Nicolas Saavedra, Jack Lautaret: Sticky Situation, SciEnTeK-12 Foundation 3rd Place
	Ben Ancharski, John Maugans: Earth To Mars, SciEnTeK-12 Foundation 3rd Place
Painted Sky Elementary School:	
	Reagan Blanchard: The Brain Train: Which Track Are You On?, SciEnTeK-12 Foundation 2nd Place
	Annalise Barrett: Move It!, Spirit of Maddy (MDA) 1st Place - Cash
	Naomi Kolodisner: Roses Are Red, Violets Are Blue, Can I Decide The Color For You? , SciEnTeK-12 Foundation 1st Place
	Adythia Ubaradka: Myth Or Fact: Vitamin C Content Is More In Fresh Fruits Than Stored Fruits , SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

Pistor Middle School:	
	Sophia Ramirez: Infrared Light, SciEnTeK-12 Foundation 3rd Place
	Anthony Navarrette: Temperature And Its Affects On Saxaphone Pitch, SciEnTeK-12 Foundation 3rd Place
Pueblo High Magnet School:	
	Briana Valencia, Hensyl Moreno: The Comparison Of Antibacterial Action Of Ndga And The Creosote Bush, SciEnTeK-12 Foundation 2nd Place
Pusch Ridge Christian Academy:	
	Zach Sawyer: Native Sonoran Desert Water Filtration, Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Joshua Wahl: Different Metals-different Magnets, SciEnTeK-12 Foundation 2nd Place
	Keegan Chafin: Help Me! The Salt Is Coming!, Arizona Hydrological Society 2nd Place - Cash, U of A School of Plant Sciences Honorable Mention
	Elizabeth MacKenzie: Using Fire To Cool, Southwest Gas 1st Place - Cash
	Laura Randall: Best Source Of Vitamin C, SciEnTeK-12 Foundation 1st Place
	Shelby Cropp: What Is The Effect Of The Elodea Plant Or Fire To Clean Up Oil?, Pflibsen Family Certificate + Check
Rancho Viejo Elementary:	
	Syara Flores: Power Shower, SciEnTeK-12 Foundation 2nd Place
Richard B Wilson Jr School And Elem:	
	David Pierpont, Jerry Bartell, Jordan Bakof: Flame Eagle Fire Fighting Robot, Arizona Society of Civil Engineers - AZ Branch CERTIFICATE, SciEnTeK-12 Foundation 2nd Place
	Renee Vandivort: Wacky Weather, SciEnTeK-12 Foundation 2nd Place, American Meterological Society Certificate
Richard B. Wilson Jr School - Elem:	
	Shaela Patel: Meteor Balls: A Model Of Meteorites & Impact Craters, SciEnTeK-12 Foundation 2nd Place
	Thomas Coury III: Which Eggs Are Healthier: Home Grown Or Store Bought?, Pflibsen Family Certificate + Check
	Casey Lawson: Building Sandcastles: What Sand Works Best?, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Niki Tilicki: Classy To Trashy!, SciEnTeK-12 Foundation 1st Place
	Marie Bosey: Why Don't Cacti Dry Up In The Desert?, Tucson Cactus & Succulent Society 3rd Place, SciEnTeK-12 Foundation 2nd Place
	Ethan Tees: Amazing Air Pressure: It's A Kick!, SciEnTeK-12 Foundation 2nd Place
	Jessica Schaffer: Clean Hands=accurate Blood Sugar, SciEnTeK-12 Foundation 3rd Place
	Jackson Bolin: How Many Electrolytes Are In Energy Bars?, SciEnTeK-12 Foundation 3rd Place
	Ryan Pecha: Does The Shape Of A Zircon Crystal Effect Its Shape?, Tucson Gem & Mineral Society Certificate + Gift, SciEnTeK-12 Foundation 2nd Place
	Luke Beifus: Design And Build A Homemade Hovercraft - Engineering And Design Process, SciEnTeK-12 Foundation 2nd Place
Rincon Vista Middle School:	
	Brianna Cartwright: Do You Know Your Sweets?, SciEnTeK-12 Foundation 3rd Place
	Joaquin Camacho: Temperature & Magnets, SciEnTeK-12 Foundation 3rd Place
	Wyatt Jeffries: Too Sweet?, SciEnTeK-12 Foundation 3rd Place
Robert Richardson Elementary School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Emily Howard: Do You Know Solar Power?, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash
	Alex North: Pick A Paddle, SciEnTeK-12 Foundation 2nd Place
	Emma Almodoba: To Grow, Or Not To Grow, SciEnTeK-12 Foundation 3rd Place
Robins K-8 School:	
	Reyven Melendez: Clouds - Weather Or Not, Arizona Hydrological Society 1st Place - Cash
	Hayden Reed: Wind Generation, Tucson Electric Power 3rd Place
	Ryan Claver: Shaking Towers, SciEnTeK-12 Foundation 2nd Place
Rosemarie Rivera:	
	Carlos Velderrian, Gerardo Montano: Computer Vs. Paper, SciEnTeK-12 Foundation 3rd Place
Sam Hughes Elementary School:	
	Rachel Whitaker: "bugs In Water", Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
Santa Clara Elementary School:	
	Group or Class Project -Teacher Lisa Smith: Itsy Bitsy Food Trap, SciEnTeK-12 Foundation 3rd Place
Satori Charter School:	
	Liam Maloney: That's How I Roll, Tucson Electric Power 3rd Place, SciEnTeK-12 Foundation 3rd Place
	Mollie Hughes: Butterfly Time, International Wildlife Museum Passes, Southeast Arizona Butterfly Assn 4th Place, SciEnTeK-12 Foundation 1st Place
	Lorenzo Bolles-Rioux: Dueling Marshmallow Shooters, SciEnTeK-12 Foundation 3rd Place
	William Henshaw: Fins, Fins, Fins And More Fins, SciEnTeK-12 Foundation 1st Place
	Zoe Hunter: Gardening Without Soil, U of A Biosphere Passes
	Michael Hughes: Ground Water Recharge, Arizona Hydrological Society 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Ryan Pineda: Under Pressure, SciEnTeK-12 Foundation 1st Place
	Andres Mendoza-Mada: The Behavior Intervention, SciEnTeK-12 Foundation 3rd Place
	Ashling Whelan: Powdered Donuts, Arizona Research Institute for Solar Energy (AzRISE) 1st Place - Cash, T.E.P Solar Award 2nd Place - Cash, United States Navy Award, SciEnTeK-12 Foundation 2nd Place
Schumaker Elementary School:	
	Austin Lyman: Freezing Liquids, SciEnTeK-12 Foundation 2nd Place
	Macey Thaxton: Melting Crayons, Women's Chemistry Group - S AZ Am Chemical Society Gift - Certificate
Sierra Middle School:	
	Wesley Bell: Which Insulation Is Best For Your House, SciEnTeK-12 Foundation 3rd Place
Sonoran Science Academy - Broadway:	
	Griffin Kroubalkian: A Is For Apple; R Is For Rotten, SciEnTeK-12 Foundation 2nd Place
	Ryely McIntyre: What's Eating You?, SciEnTeK-12 Foundation 2nd Place
	Erdion Sangalang: Relationship Of Wire Size To Flow Of Electricity, Tucson Electric Power 3rd Place
	William Rasmussen: Flash And Burn, SciEnTeK-12 Foundation 1st Place
	Noor Shahin: Raising Finger, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Walker Kroubalkian: Seeking Leaks, United States Navy Award, USS Tucson Submarine Certificate + Check, SciEnTeK-12 Foundation 1st Place
	Samuel Merson: Say What?(finding If Syntax Factors Into Learning A Language), SciEnTeK-12 Foundation 1st Place
	Duncan Robbins-Gennerich: Perfect Pitch, SciEnTeK-12 Foundation 3rd Place
	Collin Dougherty, Oscar Montaya, Ashley gutierrez: The Swinging Pendulum, American Society of Quality 2nd Place - Cash
Sonoran Science Academy - Tucson:	
	MyKaela Salvacion : Are Your Hands Really Clean?, SciEnTeK-12 Foundation 1st Place
	Julia Kassa: Soil Liquefaction, Arizona Hydrological Society 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Payson Mayerle: Simultaneously Vs. Sequential, SciEnTeK-12 Foundation 2nd Place
	Briana Dawson: Backbreaking Backpacks, United States Navy Award, SciEnTeK-12 Foundation 1st Place
	Jose Hernandez: Algae Vs. Co2, SciEnTeK-12 Foundation 2nd Place
	Dustin Rico: Will They Stay?, Reid Park Zoological Society (RPZooS) Family Membership
	Priyanka Nara, Bailey Thompson: Tortoise Rehab, Reid Park Zoological Society (RPZooS) Family Membership, Friends of Animals (E. Baker) 1st Place
	Zakaria Lamri: Is Turbulence Really A Drag?, American Meterological Society 1ST PL - CERTIFICATE, Intel ISEF Observer, SciEnTeK-12 Foundation 1st Place
	Jade Sommers, Niina Martinez: Ringing Pavlov's Bell, SciEnTeK-12 Foundation 2nd Place
	Logan Oliver: Arduino Stazione Meteo, SciEnTeK-12 Foundation 2nd Place
	Nicholas Pope: The Effects Of Tea Tree Oil On Bacteria, SciEnTeK-12 Foundation 3rd Place
	Arianna Boren: Does Eye Color Affect Peripheral Vision, SciEnTeK-12 Foundation 3rd Place
	Stan Palasek: Primordial Rna Replication And Applications In Pcr Technology, Intel Award: Excellence in Computer Science Certificate + Award Form for \$200, SciEnTeK-12 Foundation 2nd Place
	Stephanie Wellington: Rapid Detection Of Pathogenic Bacteria Through Transformation Of Optical Dna Probes, U of A School of Plant Sciences Honorable Mention
	Sarah Hindeyeh: Clarity Mind Meditation, SciEnTeK-12 Foundation 3rd Place
Sonoran Science Academy Davis- Monthan:	
	Alex Goodwin: Super Sound, Music in Engineering 1st Place - Cash
	Clara Taylor: Water Drops And Sparks, T.E.P Engineering Award 2nd Place - Cash, SciEnTeK-12 Foundation 2nd Place
	David Zulli: Do Comforts Of Home Matter To Fish?, Southwest Assoc for Education in Biomedical Research 1st Place - Cash & Trophy, SciEnTeK-12 Foundation 3rd Place
	Amanda Sloan: Acidification Vs. Temperature Effects On Calcium Carbonate Skeletons, National Oceanic & Atmospheric Administration Medal - Certificate
	Christopher McGinn: Diverted Pain Management, Cox Communications 1st Place - Cash, Southern Arizona Psychological Assoc 3rd Place, SciEnTeK-12 Foundation 3rd Place
	Daniel Streeter: Effects Of An Electric Arc On Soil, U of A School of Plant Sciences Honorable Mention, SciEnTeK-12 Foundation 2nd Place
	Christopher Sloan: Conservation And Futuristic Food Production, SciEnTeK-12 Foundation 1st Place
	Mathew Thalmann: The Unfair Chances, Mu Alpha Theta Certificate for Student and Teacher, SciEnTeK-12 Foundation 1st Place
	Kolin Lockamy: Wanted: Chemical Agent 007: Removal Of Chemical Contaminants From Standing Water, Pima Co Regional Wastewater Reclamation Dept Certificate, Stockholm Water Environment Federation Certificate + Nomination
Ss Peter And Paul Catholic School:	

2013 Southern Arizona Regional Science and Engineering Fair

	Calista Sarando: Crystal Cultivation Craze, Tucson Gem & Mineral Society Certificate + Gift Bag
	Matthew Zepeda: Simple Motors, SciEnTeK-12 Foundation 1st Place
	Jacob Cabrera: Green House Gases, SciEnTeK-12 Foundation 1st Place
	Anna Collins: The Homemade Electromagnet Theory, SciEnTeK-12 Foundation 3rd Place
	Nick Canchola, Hunter Brown: Wooden Warrior, SciEnTeK-12 Foundation 1st Place
St. Elizabeth Ann Seton:	
	Hayden Moser: Diversionary Tactics, SciEnTeK-12 Foundation 3rd Place
	Marielle Bigbey: Will It Wilt?, SciEnTeK-12 Foundation 3rd Place
	Jacob Landon: Gps Rain Gauge, Arizona Hydrological Society 2nd Place - Cash
	Iliana Robles: Fabrics Hidden Secrets, SciEnTeK-12 Foundation 3rd Place
	David Conger: Go With The Flow- "which Boat Hull Design Creates The Least Amount Of Drag?", Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
St. Gregory College Preparatory School:	
	Zachary Giles: Giant Invisible Triangles, SciEnTeK-12 Foundation 2nd Place
	Zara Dabdoub: Are They Listening?, SciEnTeK-12 Foundation 2nd Place
	Brett Meggersee: Gear Up, Pflibsen Family Certificate + Check
	Lee Costich, Max Mainman: The Sound Of Music, SciEnTeK-12 Foundation 2nd Place
	Elaine Wright: Wireless Network Coverage And Security: Examples In The Community, Texas Instruments Apple iPod Shuffle
	Caitlin McCormick: How Cool Are Solar Panels?, SciEnTeK-12 Foundation 3rd Place
St. Joseph Catholic School:	
	Adam Masciola: Using The North Star To Find Your Latitude, Tucson Amateur Astronomy Assn (TAAA) 1st Place - Gift Certificate, SciEnTeK-12 Foundation 2nd Place
	Thomas Lares: Popped Or Not, SciEnTeK-12 Foundation 1st Place
	Andrew Masciola: Soil Bearing Capacity, SciEnTeK-12 Foundation 1st Place
St. Michael's Parish Day School:	
	KATHERINE HAWES: The Cost Of Cash, SciEnTeK-12 Foundation 3rd Place
	FLETCHER REDONDO: Is My Mouth Dirtier Than My Dogs Mouth, SciEnTeK-12 Foundation 3rd Place
	Arabella Dill Macky: Shady Side Of Solar Arrays, Arizona Research Institute for Solar Energy (AzRISE) Grand - Cash, T.E.P Solar Award 2nd Place - Cash
	Kaitlyn Divijak: Phos Fatal, U of A School of Plant Sciences Honorable Mention, SciEnTeK-12 Foundation 3rd Place
	Max Michaud: Phyto Phactor, U of A School of Plant Sciences 1st Place, SciEnTeK-12 Foundation 1st Place
	Alicia Zaetta: Like Um Or Leave Um, SciEnTeK-12 Foundation 1st Place
	Elizabeth Martin, Sarah Chabin: Game Daze, Southern Arizona Psychological Assoc 2nd Place, SciEnTeK-12 Foundation 3rd Place
	Forrest Green: Sunspots And The Earth's Geomagnetic Field, Tucson Amateur Astronomy Assn (TAAA) 1st Place - Gift Certificate
	Zaza Karaim: One Step At A Time, SciEnTeK-12 Foundation 3rd Place
Summit View Elementary:	
	Group or Class Project -Teacher Monica Robinson: Don't Lose Your Balance, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Carlos Stahlkopf: Absorption In Different Types Of Soil, Arizona Hydrological Society 2nd Place - Cash
Sunrise Drive Elementary School:	
	Milin Patel: H2o! Needed For Life, SciEnTeK-12 Foundation 2nd Place
	Alexandra Zega: Electrical Energy Generated From Citrus Fruit, Women`s Chemistry Group - S AZ Am Chemical Society Gift - Certificate, SciEnTeK-12 Foundation 3rd Place
Sycamore Elementary:	
	Thomas Corder: Microscopic Shapes, SciEnTeK-12 Foundation 3rd Place
	Mena Roether: How Senses Affect Cricket Behavior, SciEnTeK-12 Foundation 3rd Place
	Kadin Weber: Wii Sports Exercise, Spirit of Maddy (MDA) 1st Place - Cash, SciEnTeK-12 Foundation 2nd Place
	Logan Fretz: Distracted Driving, SciEnTeK-12 Foundation 3rd Place
	Matthew Fosdick: Stealthy Shapes, SciEnTeK-12 Foundation 1st Place
Tanque Verde Elementary School:	
	Abby Gahr: What Is The Best Way To Preserve Sliced Apples For Taste And Color, SciEnTeK-12 Foundation 3rd Place
	Garrett Kane: Does Your Omega 3 Fish Oil Supplement Contain Ethanol?, SciEnTeK-12 Foundation 2nd Place
	Ellie Nasiatka: how Are Adults' Vital Signs Affected By Being In Nature Vs. On The Computer, International School of Tucson 2nd Place - Cash
	Autumn Hopkins: Does Temperature Affect The Rate Of Osmosis?, SciEnTeK-12 Foundation 1st Place
	Paul Morrison: Seeing Stars, S. AZ Section of the International Dark Skies Assn. 4-HM - \$25
	Tanner Reese: The Efficiency Of A Solar Panel On Different Roofing Surfaces, SciEnTeK-12 Foundation 3rd Place
	John Maxwell: Which Tire Works Best On Different Surfaces?, SciEnTeK-12 Foundation 3rd Place
	Mason Mariani: How Much Energy Could The Average Dog Create In A Month?, SciEnTeK-12 Foundation 2nd Place
	Anna Ellis: Does Warming Up Your Muscles Before A Swimming Race Make Your Race Time Faster?, Spirit of Maddy (MDA) 1st Place - Cash
Tohono O`odham High School:	
	Daniel Aguilla: How Long Does It Take For Sunlight To Reach The Earth?, AuroraPath 2nd Place - Cash, United States Air Force Award
Tucson Country Day School:	
	Haley Criger: Tie Dye, SciEnTeK-12 Foundation 3rd Place
	Aryah Hickman: Do Plants Grow Faster And Healthier Using A Traditional Soil System Or With A Hydroponic System?, SciEnTeK-12 Foundation 2nd Place
	Noah Bailey: Can Humans Hear Better With Bat Ears?, SciEnTeK-12 Foundation 2nd Place
	Zachary Hill: Assessment Of Light Pollution In Tucson, Arizona, S. AZ Section of the International Dark Skies Assn. 3rd Place - \$50
	Zoe Thomas: How Well Do You Remember?, SciEnTeK-12 Foundation 3rd Place
Tucson Hebrew Academy:	
	Hayley Yalen: Are Labels Accurate?, SciEnTeK-12 Foundation 3rd Place
	Rebecka Sokoloff: Rainwater Helps Plants!, SciEnTeK-12 Foundation 2nd Place
	Alexis McKinstry: What Would Sheldon Do? Exothermic Reactions, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

		Group or Class Project -Teacher Melissa Truelove, Genevieve Gaus: Growing Mold, SciEnTeK-12 Foundation 3rd Place
Tucson High Magnet School:		
		Meagan Bethel: Analysis Of Critical Habitat For The Sonoran Ocelot (leopardus Paradalis Sonoriensis) In The Sky Island Region, Arizona Sonoran Desert Museum Tour, Sky Island Alliance Certificate - Membership, Intel ISEF ISEF, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
		Allison Kath: Motivational Interviewing As A Form Of Stress Relief In Adolescents, Intel ISEF ISEF, American Psychological Association Certificate, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
		Matthew Packard: Oxidation Rates Of Graphite In An Oxidizing Oxy Acetylene Flame, Southwest Gas 1st Place - Cash, Yale Science and Engineering Medal - Certificate
		Christina Burkett: Demonstration Of Chemical Signals In An "anosmic" Insect, Southeast Arizona Butterfly Assn Certificate, SciEnTeK-12 Foundation 2nd Place
		Asheley Costello: Effects Of Male Attentiveness On Female Incubation Behavior In Western Bluebirds, Sialia Mexicana , Sky Island Alliance Certificate - Membership, SciEnTeK-12 Foundation 3rd Place
		Eric Epstein: Olfactory Discrimination Between Regular And Deuterated Compounds In European Honeybees, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
		Nichole Burkett: Traveling Without Moving-evidence For Sequence Generation Of Hippocampal Place Cells, SciEnTeK-12 Foundation 2nd Place
		Cathy Tran: Glial Cell Modulation Of Motor Neuron Activity As Revealed By Behavioral Assays In Drosophila Larvae, U of A GIDP in Genetics 1st Place, SciEnTeK-12 Foundation 2nd Place
		Holly Bentkowski: Role Of Hugi1 In Mammary Stem Cell Characteristics, Save the Cord Foundation/Cord Blood Registry 1st Place - \$100, Southwest Gas 1st Place - Cash
		Ostin Zarse: Improved Viability Of Photovoltaic Solar Cells, Simon Strauss Foundation SCHOLARSHIP, Arizona Research Institute for Solar Energy (AzRISE) 2nd Place - Cash, T.E.P Solar Award 1st Place - Cash, Texas Instruments Kindle Fire, United States Air Force 362nd Squad Award, United States Navy Award, Intel ISEF ISEF, United States Army Award, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
		Cassandra Galvez: Bacterial Reduction In Algae For Biofuels, SciEnTeK-12 Foundation 3rd Place
		Rebecca Mulligan: From Gasoline And Carrots To Next Generation Batteries, Catalina Rotary Club 1st Place - Cash, T.E.P Engineering Award 1st Place - Cash, Texas Instruments TI-Nspire, SciEnTeK-12 Foundation 1st Place, RICOH Award Certificate
		Ben Van Maren: Effects Of Horseshoe Two Fire At South Fork, Chiricahua Mountains On N-fixing Bacteria And Soil Quality, SciEnTeK-12 Foundation Scholarship, I Sweep Certificate + Nomination, SciEnTeK-12 Foundation 1st Place
		Eli Rosenblum: Successful Resynthesis Of A Fungal Endophyte And Native Endobacterium, U of A School of Plant Sciences 1st Place, SciEnTeK-12 Foundation Scholarship, SciEnTeK-12 Foundation 1st Place
Tully Elementary Accelerated Magnet School::		
		Joseph Rodriguez: Freezing Point: How Cold Does The Weather Have To Be For Liquids To Freeze?, SciEnTeK-12 Foundation 2nd Place
		Erika Ashe: Eggs Vs. Water Surface Tension, SciEnTeK-12 Foundation 3rd Place
Twin Peaks Elementary School:		
		Joe Shields: Dark Skies, S. AZ Section of the International Dark Skies Assn. 2nd Place - \$75, SciEnTeK-12 Foundation 1st Place
University High School:		
		Renee Conway: Juvenile Diabetes Treatments: Confidence And Glucose Control, United States Air Force Award, SciEnTeK-12 Foundation 1st Place, US Public Health Certificate
		Kelsey Barter: Targeting Survivin As A Potential Cancer Therapeutic, Southwest Gas 1st Place - Cash, United States Navy Award, Pima Co Medical Foundation Plaque, SciEnTeK-12 Foundation 2nd Place

2013 Southern Arizona Regional Science and Engineering Fair

	Shelby Yuan: Preparation Of Magnetic Nanovesicles For Biomedical Applications, AuroraPath 1st Place - Cash, United States Air Force Award, SciEnTeK-12 Foundation 2nd Place, US Public Health Certificate
	Stephen Yao: An Experimental Study Of Vadose Zone Flux Meter, Arizona Hydrological Society 1st Place - Cash, U of A Water Sustainability 1st Place - Cash, United States Navy Award, Stockholm Water Environment Federation Certificate + Nomination, SciEnTeK-12 Foundation Scholarship, I Sweep Certificate + Nomination, SciEnTeK-12 Foundation 1st Place
	Ryan Silva: A Model Of Medial Entorhinal Cortex Grid Cell Remapping, Intel ISEF ISEF, Southern Arizona Psychological Assoc 1st Place, American Psychological Association Certificate, SciEnTeK-12 Foundation 1st Place, U of A Scholarship ISEF
	Marisol Moya: Sleep Versus Grade Point Average, SciEnTeK-12 Foundation 3rd Place
Utterback Middle School:	
	Nadira Mitchell: Science Of Drums: Building My Own Drums, Music in Engineering 1st Place - Cash
Vail Academy And High School:	
	Mason Fosdick: Energy To Ouch, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Nikolas Cosentino: Submarine Science, USS Tucson Submarine Certificate + Check, SciEnTeK-12 Foundation 3rd Place
	Wyatt Wingstead: Green Roofs: Are They A Cool Idea, SciEnTeK-12 Foundation 1st Place
	Emma Roberts: Solar Cooking, SciEnTeK-12 Foundation 3rd Place
Ventana Vista Elementary School:	
	Isabella DiPonio, Sophia DiPonio: Are Saguaros With Arms More Attractive To Gila Woodpeckers, International Wildlife Museum Passes, Tucson Cactus & Succulent Society Honorable Mention, SciEnTeK-12 Foundation 1st Place
	Kathryn Jie: When A Cactus Absorbs A Lot Of Water, Does It Ever Explode?, Tucson Cactus & Succulent Society 2nd Place - Cash
	Group or Class Project -Teacher Bryn Allen: What A Blast!, SciEnTeK-12 Foundation 2nd Place
	Ainsley Limesand: Is The 5-second Rule True?, SciEnTeK-12 Foundation 3rd Place
	Jenna Derman, Gianna Dispenza: Windex Vs. Simple Green, SciEnTeK-12 Foundation 3rd Place
Veritas Academy:	
	Kate Maxfield, Lili Oland: Right Handed Or Right Pawed?, SciEnTeK-12 Foundation 3rd Place
Wheeler Elementary School:	
	Hailey Coons: The Taste Of Color, SciEnTeK-12 Foundation 3rd Place
Winifred Harelson Elementary School:	
	Connor Linville: Crystals: Hot Or Cold, SciEnTeK-12 Foundation 3rd Place
	Henry Travis: Farenheit's Fastest Fizzies, SciEnTeK-12 Foundation 2nd Place
	Sophie Smarz: Not As Batty As It Sounds, Arizona Sonoran Desert Museum 1st Place, Music in Engineering 1st Place - Cash, Young Echo Hero 2nd Place, SciEnTeK-12 Foundation 2nd Place
	Group or Class Project -Teacher Monika Arnold: Sticko Eggcellent Band Aids, SciEnTeK-12 Foundation 2nd Place
	Quinn Hudson: Can Water Float On Water, Arizona Hydrological Society 2nd Place - Cash
	Xander Rouille: What Honeycomb Would Be The Best Protection?, SciEnTeK-12 Foundation 2nd Place
	Isaac Madrid: Static Storm, Tucson Electric Power 3rd Place
X Home School - Gay:	
	Kanesa Gay: Types Of Water And Their Effect On Plant Growth, SciEnTeK-12 Foundation 3rd Place

2013 Southern Arizona Regional Science and Engineering Fair

X Home School - Ripperdan:	
	Brandon Ripperdan: Watch Out! A Distracted Driver!, Southern Arizona Psychological Assoc 2nd Place, SciEnTeK-12 Foundation 1st Place
X Home School - Rose:	
	Maximus Rose: Evaporation Sensation, SciEnTeK-12 Foundation 3rd Place
X Home School - Stahlman:	
	Brian Stahlman: What's For Dinner?, SciEnTeK-12 Foundation 3rd Place
X Home School - Thai:	
	Andrew Thai: Get Crackin', American Society of Quality 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Joshua Thai: Clean Machine, SciEnTeK-12 Foundation 1st Place
	Claire Thai: Oh Say, Can You See, SciEnTeK-12 Foundation 1st Place
X Home School - Voorhees:	
	Jordan Voorhees, Jacob Duran: Fast Trains, SciEnTeK-12 Foundation 3rd Place
Yuma Lutheran School:	
	Sydney Harding: Crystal Creations, SciEnTeK-12 Foundation 3rd Place
	Alexander Crespo, Christopher Reed: Stimulants That Hype The Heart, SciEnTeK-12 Foundation 3rd Place
	Garrett Fleming: Is That Bridge Falling Down?, SciEnTeK-12 Foundation 2nd Place
Home School - Avey:	
	Kylie Avey: Nutty Energy, SciEnTeK-12 Foundation 2nd Place
	Trace Avey: Power Kicks, Spirit of Maddy (MDA) 1st Place - Cash
Home School - Bai:	
	Anna Bai: Which Dive, Which Dive, Is Quick, Quick, Quick?, SciEnTeK-12 Foundation 2nd Place
	Samuel Bai: Sunbeams, Sunscreen?, SciEnTeK-12 Foundation 2nd Place
Home School - Craddock:	
	Lachlan Craddock: The Burning Dilemma, SciEnTeK-12 Foundation 2nd Place
Home School - Eubanks:	
	Rebekah Eubanks: Glow Stick Magic, Women`s Chemistry Group - S AZ Am Chemical Society Gift - Certificate, SciEnTeK-12 Foundation 3rd Place
Home School - Farnsworth:	
	Nicholas Farnsworth: Compression Vs. Tension: How Far Will It Bend?, SciEnTeK-12 Foundation 3rd Place
Home School - Grimes:	
	Aelacia Grimes: Is Wireless Energy Transmission Practical?, Raytheon Missile Systems 1st Place - Scholarship, SciEnTeK-12 Foundation 3rd Place
Home School - Gross:	
	Kade Gross: Can Reducing Wind Resistance Improve Turbine Performance?, Tucson Electric Power 2nd Place, United States Navy Award, SciEnTeK-12 Foundation 1st Place
	Danika Gross: Magnified And Cooled Solar Energy, Arizona Research Institute for Solar Energy (AzRISE) Grand - Cash, T.E.P Solar Award 3rd Place, Women`s Chemistry Group - S AZ Am Chemical Society Gift - Certificate, SciEnTeK-12 Foundation 1st Place
Home School - Kehl :	

2013 Southern Arizona Regional Science and Engineering Fair

	Aidan Kehl: Which Wood You Choose?, SciEnTeK-12 Foundation 1st Place
	Emily Kehl: Color Blind, SciEnTeK-12 Foundation 1st Place
Home School - Knowlton:	
	Audrey Knowlton: Trial By Fire, Southwest Gas 1st Place - Cash, SciEnTeK-12 Foundation 3rd Place
Home School - Lukavich:	
	Robin Lukavich: Name That Smell, SciEnTeK-12 Foundation 2nd Place
Home School - Macdonald:	
	Lee MacDonald: Medicinal Meconium?, Arizona Sonoran Desert Museum 1st Place, Southeast Arizona Butterfly Assn 1st Place - Cash, SciEnTeK-12 Foundation 1st Place
	Wes MacDonald, Alexia Avey: Prickly Pathogens 2, Tucson Cactus & Succulent Society 1st Place - \$100, U of A School of Plant Sciences 2nd Place, SciEnTeK-12 Foundation 2nd Place
Home School - Mandy And Donald Nelson:	
	Macy Nelson: Evict The Ants, SciEnTeK-12 Foundation 2nd Place
	Joey Nelson: Flame Time, SciEnTeK-12 Foundation 3rd Place
Home School - Oetter:	
	Josh Oetter: Fissio Fuel, Tucson Electric Power 1st Place, SciEnTeK-12 Foundation 2nd Place
	Tim Oetter: Shocking Water, Texas Instruments TI-Nspire, SciEnTeK-12 Foundation 1st Place
Home School - Oftedahl:	
	Katherine Oftedahl: Sweet 'n Delightful, SciEnTeK-12 Foundation 2nd Place
Home School - Panneck:	
	Josiah Panneck: Death By Sound, Pima Co Medical Foundation Plaque, SciEnTeK-12 Foundation 2nd Place
Home School - Pisciotta:	
	Alicia Pisciotta: How Does Your Brain Best Retain?, SciEnTeK-12 Foundation 2nd Place
Home School - Sandra And Clinton Nelson:	
	Alexander Nelson: Stomp-chomp-comp, Tucson Gem & Mineral Society Certificate + Gift Bag, SciEnTeK-12 Foundation 2nd Place
	Sophia Nelson: What's Really Up, Doc?, SciEnTeK-12 Foundation 3rd Place