2018-2019 Innovation Academy

Grade-Locator /	2010 2019 Innovation reducing		
Student(s)	Project / All Awards	Teacher / Category	
PK-CM101-C Class of 10	Germs! What Germs? SARSEF Grand Award: 1st Place	Karyna Johnson & Morgann Bell Cellular and Microbiological Sciences	
K-BE101-C Class of 26	Let's Look at Lunches SARSEF Grand Award: 1st Place	Paula Sotelo Behavioral and Social Sciences	
1-PM106-C Class of 28	Easy Breezy Energy SARSEF Grand Award: 2nd Place	Danielle Swartz Physics, Astronomy, and Mathematics	
1-BE104-C Class of 28	Brain Gain or Brain Pain: How Does Sugar Affect My Memory? SARSEF Grand Award: 1st Place Saber Award for a group of students	Ashley Watson Behavioral and Social Sciences	
1-CM101-C Class of 28	Nature's Best SPF SARSEF Grand Award: 1st Place	Amie Frank Cellular and Microbiological Sciences	
1-EE005 Ella Fendrick	Incredible Edible Straws SARSEF Grand Award: 1st Place	Ashlee Manley Watson Earth and Environmental Sciences	
1-CM001 Zoe Larsen	Super Sneaky Germs SARSEF Grand Award: 1st Place SARSEF's Community Challenge	Ashlee Manley Watson Cellular and Microbiological Sciences	
1-AP005 Lily Poyas	What Cactus Holds the Most Water? SARSEF Grand Award: 1st Place Tucson Cactus and Succulent Society	Danielle Swartz Animal and Plant Sciences	
2-BE101-C Class of 26	Our Brain on Video Games SARSEF Grand Award: 2nd Place	Lori LaRussa Behavioral and Social Sciences	
2-EE102-C Class of 27	Coffee Pod Crisis SARSEF Grand Award: 1st Place	Sarah Bechman Earth and Environmental Sciences	
2-BE001 Violette Burge	The Girl Scout Cookie Experiment SARSEF Grand Award: 1st Place	Mabel Rivera Behavioral and Social Sciences	
2-BE003 Kalia Lopez	Cartwheels SARSEF Grand Award: 2nd Place	Sarah Bechman Behavioral and Social Sciences	
2-CH008 Eleanor Luecke	The Best Bandages SARSEF Grand Award: 2nd Place	Mabel Rivera Chemical Sciences	

2-CM001 Vincent Poyas	The Paint Project SARSEF Grand Award: 2nd Place	Lori LaRussa Cellular and Microbiological Sciences
3-EN101-C Class of 28	Here Comes the Sun SARSEF Grand Award: 1st Place TEP Award of Excellence	Rachelle Ferris Energy and Environmental Engineering
3-EE102-C Class of 26	Water Problems SARSEF Grand Award: 2nd Place	Mabel Rivera Earth and Environmental Sciences
3-BE103-C Class of 18	Check This Out! SARSEF Grand Award: 1st Place	Barbara Anderson Behavioral and Social Sciences
3-CM101-C Class of 27	Stay Healthy = Stay in School SARSEF Grand Award: 1st Place	Karyn Webb Cellular and Microbiological Sciences
3-AP014 Brooke Beckman	FrankenCactus SARSEF Grand Award: 1st Place Tucson Cactus and Succulent Society	Rachelle Ferris Animal and Plant Sciences
3-EC007 Andres Colmenero	Engineering a Better Laundry Chute SARSEF Grand Award: 1st Place	Rachelle Ferris Engineering, Robotics and Computer Sciences
3-CH016 McKinley Elton	Cat Paws TI Elementary School Award - Honorable Mention	Rachelle Ferris Chemical Sciences
3-BE010 Addison Garcia Kelsey Glud	Go Ahead, Make a Mistake SARSEF Grand Award: 2nd Place Collaboration in Science or Engineering Design Award Langham Behavioral and Social Sciences Award	Karyn Webb Behavioral and Social Sciences
3-CH036 Blake Smith	Time to Get Out of the Pool! Arizona Hydrological Society Award	Mabel RIvera Chemical Sciences
4-EE105-C Class of 28	Certainly Seedy Citrus SARSEF Grand Award: 1st Place	Mandi Cordell Earth and Environmental Sciences
4-EE104-C Class of 25	Water Usage in the Arizona Desert SARSEF Grand Award: 3rd Place Arizona Hydrological Society Award Tucson Water Excellent Water Project Recognition	Matthew Lange Earth and Environmental Sciences
4-CM007 Grace Berndt	Real vs. Fake, Can My Body Tell? SARSEF Grand Award: 3rd Place	Niki Tilicki Cellular and Microbiological Sciences

4-AP051			
Noah Contreras Sebastian Sala	Hershey the Tortoise; Test the Best SARSEF Grand Award: 1st Place	Mandi Cordell Animal and Plant Sciences	
4-EC012	Kid vs. Car	Tilicki	
Corbin Crosby Keegan Ferris	SARSEF Grand Award: 1st Place Use of 3D Printing	Engineering, Robotics and Computer Sciences	
4-EC003 Dylan Marcoux	Treat the Heat; Helping Save Lives SARSEF Grand Award: 2nd Place	Mandi Cordell Engineering, Robotics and Computer Sciences	
4-PM029 Alexa -Rayne Carlile	Measuring Color SARSEF Grand Award: 2nd Place	Tilicki Physics, Astronomy, and Mathematics	
4-EN007	Why is the Wifi So Bad at Grandma's	Mandi Cordell	
Grant Thrower	House? SARSEF Grand Award: 3rd Place	Energy and Environmental Engineering	
4-PM003	Marshmallow Madness	Mandi Cordell Physics Astronomy and	
Gabriel Vaughn	SARSEF Grand Award: 3rd Place	Physics, Astronomy, and Mathematics	
5-EN104-C	Doing Our Best to Idle Less	Landi Roark	
Class of 20	SARSEF Grand Award: 3rd Place ASQ Quality Excellence	Energy and Environmental Engineering	
5-EE101-C	Watch it, Weigh it, but Don't Let it Blow Niki Tilicki		
Class of 29	Away SARSEF Grand Award: 1st Place	Earth and Environmental Sciences	
	Invasive Grass Species & its Impact on		
5-AP101-C	the Sonoran Desert Ecosystem	Kelly Smith	
Class of 28	SARSEF Grand Award: 1st Place The Grit Award	Animal and Plant Sciences	
5-BE040	Kindness Matters	Niki Tilicki	
Ella Stapleton	SARSEF Grand Award: 3rd Place Community Service	Behavioral and Social	
Eugene Park	Science of Kindness Award	Sciences	
5-EE003	7.7.7. O. D	Kelly Smith	
Sofia Bueno Bustamonte	UV Spectrum & Reptile Light Efficiency SARSEF Grand Award: 2nd Place	Earth and Environmental	
Emalyn Rock	Strice Tune Tware. 2nd Trace	Sciences	
5-PM012 Madeline Decena	Can A Car Affect the Earth's Magnetic	Niki Tilicki	
	Field? SARSEF Grand Award: 3rd Place	Physics, Astronomy, and Mathematics	
5-CH053	Take the Sting Out	Kelly Smith	
Isaiah Hinkle	SARSEF Grand Award: 3rd Place	Chemical Sciences	

5-EE017 Anthony Jimenez	Weathering the Storm SARSEF Grand Award: 3rd Place	Kelly Smith Earth and Environmental Sciences
5-AP047 Lilyana Karaway- Sapp	Goatified Chicken Feeder Commitment to Energy Award	Kelly Smith Animal and Plant Sciences
5-PM014 Lena Rosenbaum	That's Not a Moon SARSEF Grand Award: 3rd Place Excellence in Space Science Second Place	Niki Tilicki Physics, Astronomy, and Mathematics
5-AP052 Shelby Wright	Time to Move Out, Tortoise SARSEF Grand Award: 3rd Place	Kelly Smith Animal and Plant Sciences