

Alamo Regional Junior Academy of Science
University of Texas at San Antonio
February 13, 2005

Junior Division

Academy I Grand Prizes

1 st Grand Prize	Stephen Cline	Bradley M.S.
2 nd Grand Prize	Anthony Slife	School at Mission Springs
3 rd Grand Prize	James Sullivan	Bush M.S.
4 th Grand Prize	Michelle Lin	Rudder M.S.
5 th Grand Prize	Nicholas Spies	Bush M.S.

Academy II Grand Prizes

1 st Grand Prize	Cyanna Skye Edwards	School at Mission Springs
2 nd Grand Prize	Corinne Castro	Eisenhower M.S.
3 rd Grand Prize	Julia Fanning	School at Mission Springs
4 th Grand Prize	Ashley Vara	School at Mission Springs
5 th Grand Prize	Israel Bernal	St. Luke's Episcopal

Academy III Grand Prizes

1 st Grand Prize	Trevor Panozzo	Bush M.S.
2 nd Grand Prize	Aaron Burrows	Independent Study
3 rd Grand Prize	Nathan Spezia-Lindner	St. Luke's Episcopal
4 th Grand Prize	Justin Turner	Marion M.S.
5 th Grand Prize	Audrey Hankinr	Barnes M.S.

Sixth Grade Grand Prizes

1 st Grand Prize	Aaron Burrows	Independent Study
2 nd Grand Prize	Nathan Spezia-Lindner	St. Luke's Episcopal

Highest In Category Awards

Jackson Bockus	Bush M.S.	Behavioral
Nicholas Shaffer	St. Luke's Episcopal	Biochemistry
Brittany Christiansen	School at Mission Springs	Botany
Julie Birkelo	Eisenhower M.S.	Chemistry
Christopher Cervantes	Connally M.S.	Earth & Space
Scott Villanueva	St. Matthew's Catholic School	Engineering
Nicole Endsley	Bradley M.S.	Environmental
Michael Grogan	Bradley M.S.	Medicine & Health
Craig Thomas	St. Luke's Episcopal	Medicine & Health
Nora Denno	St. George Episcopal School	Microbiology
Preston Hankins	Barnes M.S.	Physics
Sarah Graham	Bradley M.S.	Zoology

First Place Awards

Kiawwna Coberly	School at Mission Springs	Behavioral
Alexander Shaffer	St. Luke's Episcopal	Biochemistry
Caitlin Clark	Barnes M.S.	Botany
Christa Nicole Dippel	Eisenhower M.S.	Botany
Payton Freymuller	School at Mission Springs	Botany
Neela Thangada	Keystone	Botany
Jennifer Ince	Eisenhower M.S.	Chemistry
Laura Rodriguez	St. Gregory the Great	Chemistry
Tasha Silva	Bush M.S.	Chemistry
Lauren Zook	Rudder M.S.	Chemistry
Hannah Hankins	Barnes M.S.	Earth & Space
Tyler Panozzo	Bush M.S.	Engineering
Ethan Schneider	Eisenhower M.S.	Engineering
George Witte	St. Luke's Episcopal	Engineering
Tommy Wu	Rudder M.S.	Engineering
Taylor Carlson	Eisenhower M.S.	Environmental
Kaitlin Joest	Keystone	Environmental
Rachel Lyman	St. Gregory the Great	Environmental
Kayla Panozzo	Bush M.S.	Environmental
Nayana Ghosh-Choudhury	Stinson M.S.	Medicine & Health
Jay Hechler	Wood M.S.	Medicine & Health
Preston McIlveen	Bradley M.S.	Medicine & Health
Jordan Sutlive	School at Mission Springs	Medicine & Health
Hunter Weedman	School at Mission Springs	Medicine & Health
Nikhil Patel	St. Luke's Episcopal	Microbiology
Rachel Percy	Bush M.S.	Microbiology
Megan Featherston	Eisenhower M.S.	Physics
Lindsey Miner	Bush M.S.	Physics
Carl Novan	Rudder M.S.	Physics
Trey West	School at Mission Springs	Physics
Braden Buchanan	Eisenhower M.S.	Zoology

Second Place Awards

Lynn Bimler	Bradley M.S.	Behavioral
Jennifer Willborn	Eisenhower M.S.	Behavioral
Crystal Mayo	Davis M.S.	Biochemistry
Brandon McCoy	Wood M.S.	Biochemistry
Cameron Clark	Barnes M.S.	Botany
Steven Gonzalez	St. Gregory the Great	Botany
Kelsey Hannah	Rudder M.S.	Botany
Kimberly Mendez	Keystone	Botany
Danny Muraida	St. Luke's Episcopal	Botany
Caitlin Gallagher	Wood M.S.	Chemistry
Jeness Gough	St. Luke's Episcopal	Chemistry
Crystal Rocha	Davis M.S.	Chemistry
Matt Tovey	Connally M.S.	Chemistry

Matthew Bewley	St. Luke's Episcopal	Engineering
Spencer Conn	Eisenhower M.S.	Engineering
Christopher Mittal	Mittal Christian Academy	Engineering
Zachary Newman	Bush M.S.	Engineering
Caroline Steele	Wood M.S.	Engineering
Ursula Alexander	Barnes M.S.	Environmental
Shireen Daruwalla	Stinson M.S.	Environmental
Debannita Dasquota	Stinson M.S.	Environmental
Sara Garcia	Tejeda M.S.	Environmental
Samantha Gonzalez	St. Gregory the Great	Environmental
Haley Seideman	Wood M.S.	Environmental
Danielle Zapata	St. Gregory the Great	Environmental
Michael Perez	Krueger M.S.	Math & Computers
Misha Murr	Eisenhower M.S.	Medicine & Health
Andrew Nelson	Eisenhower M.S.	Medicine & Health
Lauryn Van Valkenburg	Bush M.S.	Medicine & Health
Shelby Kautzsch	Barnes M.S.	Microbiology
Michelle Lawrence	Barnes M.S.	Microbiology
Rebecca Segura	St. Gregory the Great	Microbiology
Braden Allman	Bush M.S.	Physics
Cassidy Bineham	Stevenson M.S.	Physics
Michael Vu	St. Luke's Episcopal	Physics
Benjamin Wilde	Bradley M.S.	Physics
Catherine Barnhill	Eisenhower M.S.	Zoology
Jennifer Schulz	Shepard of the Hills Lutheran School	Zoology

Third Place Awards

Alessandra Fairchild	St. Luke's Episcopal	Behavioral
Heather De Leon	Barnes M.S.	Botany
Gary Fernandez	St. Gregory the Great	Botany
Alexander Rodriguez	St. Luke's Episcopal	Botany
Aubrey Morante	Edgewood Academy	Chemistry
Gabrielle Ramirez	St. Gregory the Great	Chemistry
Jimmy San Marco	Bradley M.S.	Chemistry
Devin Yates	Davis M.S.	Earth & Space
Jorge Aguilar	St. Gregory the Great	Engineering
Leonardo Cervantes	Davis M.S.	Engineering
Andy Gomez	Davis M.S.	Engineering
Usman Mohammed	Stinson M.S.	Engineering
Krystal Collins	Davis M.S.	Environmental
Bridget Jividen	St. Luke's Episcopal	Environmental
Abhishek Jain	Stinson M.S.	Math & Computers
Boyang Han	Bush M.S.	Medicine & Health
April Rodriguez	Davis M.S.	Medicine & Health
Gwen Telgenhoff	Tejeda M.S.	Medicine & Health
Mary Basile	Holy Spirit Catholic School	Microbiology
Alex Camacho	Independent Study	Microbiology
Lauranda Garza	St. Gregory the Great	Microbiology

Samantha Perez
Nick Pilcher
Elliot Rosales
Hailey Ellenbracht
Jillian Ervin

Davis M.S.
Eisenhower M.S.
St. Gregory the Great
Wood M.S.
School at Mission Springs

Microbiology
Microbiology
Microbiology
Physics
Zoology

Fourth Place Awards

Crystal Prieto
Amanda Richie
Edward Roberts
Steven Smith
Alison Miller

Davis M.S.
Davis M.S.
St. Gregory the Great
Wood M.S.
Texas Military Institute

Engineering
Engineering
Environmental
Physics
Zoology

Honorable Mention

Megan Sotello
Destimy Brooks
Laura Haigler
Brittney Jefferson
Chelcia Dunn

Davis M.S.
Davis M.S.
Bush M.S.
Davis M.S.
Davis M.S.

Chemistry
Environmental
Medicine & Health
Physics
Zoology