

Alamo Regional Junior Academy of Science

University of Texas at San Antonio

February 11, 2007

Senior Division

Academy I Grand Prizes

1st Grand	Shelley Alexander	Seguin HS	Physics
2nd Grand	Patricia Santamaria	Marshall HS	Physics
3rd Grand	Patricia Bennett	Jay Science and Engineering Academy	Engineering
4th Grand	Alexander Howarton	Seguin HS	Physics
5th Grand	Amanda Williamson	Seguin HS	Earth

Academy II Grand Prizes

1st Grand	Elizabeth Lopez	Jay Science and Engineering Academy	Medicine & Health
2nd Grand	Elizabeth Haro	Health Careers HS	Biochemistry
3rd Grand	Kenneth Barshop	Alamo Heights HS	Microbiology
4th Grand	Hannah Perry	Seguin HS	Microbiology
5th Grand	Allen Zhong	Clark HS	Microbiology

Academy III Grand Prizes

1st Grand	Christopher Cervantes	Marshall HS	Environmental
2nd Grand	Melissa McCarty	Health Careers HS	Zoology
3rd Grand	Neil Redfield	Jay Science and Engineering Academy	Behavioral
4th Grand	Stefan Peterson	Winston School of San Antonio	Behavioral
5th Grand	Neela Thangada	Keystone Upper	Botany

Highest In Category Awards

5015	Shawna Corley	John Paul Stevens High School	Behavioral
5201	Dianna Liu	Clark HS	Biochemistry
5403	David Kuo	Seguin HS	Botany
6406	Nabeel Vira	Jay Science and Engineering Academy	Chemistry
6602	Marshal McDonald	Seguin HS	Earth
6811	Usman Mohammed	Jay Science and Engineering Academy	Engineering
6204	Amber Metzner	Seguin HS	Environmental
7003	Charles Barnes	Seguin HS	Math & Computers
5617	Ashwathi Mohan	Health Careers HS	Medicine & Health
5806	Uyen Le	Health Careers HS	Microbiology
7201	Robert Saenz	Marshall HS	Physics
6004	Mustafa Iqbal	Jay Science and Engineering Academy	Zoology

First Place Awards

5008	Michelle Lawrence	Seguin HS	Behavioral
5017	Michael Crittall	Health Careers HS	Behavioral
5205	Gabe Moreno	Jay Science and Engineering Academy	Biochemistry
6402	Kelly Koenig	Seguin HS	Chemistry
6405	Adrian Garcia	Jay Science and Engineering Academy	Chemistry
6407	Samantha Watkins	Jay Science and Engineering Academy	Chemistry
6409	Sierra Van Den Dries	Warren HS	Chemistry

6603	Machell Riske	Seguin HS	Earth
6804	Mason Hemmick	Seguin HS	Engineering
6806	Thomas Heriford	Warren HS	Engineering
7002	Kevin Mader	Clark HS	Math & Computers
7006	Dennis Wittekind	Jay Science and Engineering Academy	Math & Computers
5601	Andrew Emerald	Marshall HS	Medicine & Health
5602	Lisa Chen	Clark HS	Medicine & Health
5605	Jessica Lam	Keystone Upper	Medicine & Health
5608	Karen Dagele	Seguin HS	Medicine & Health
5610	Alexandria Soulard	Seguin HS	Medicine & Health
5807	Pauline Nguyen	Health Careers HS	Microbiology
7213	Robert Greer	Warren HS	Physics
7218	Shiloh Bushon	Jay Science and Engineering Academy	Physics
7219	Thomas Walker	Jay Science and Engineering Academy	Physics

Second Place Awards

5002	Ian Panchevre	Clark HS	Behavioral
5004	Laura Bell	Clark HS	Behavioral
5007	Kathryn Burns	Seguin HS	Behavioral
5204	Divjot Kumar	Jay Science and Engineering Academy	Biochemistry
5402	Elizabeth Dick	Seguin HS	Botany
5407	Basilisa Springer	Jay Science and Engineering Academy	Botany
6401	Tiffany Bogisch	Seguin HS	Chemistry
6408	Anakaren Parga	Jay Science and Engineering Academy	Chemistry
6803	Warren Acker	Seguin HS	Engineering
7001	Catherine Fan	Clark HS	Math & Computers
7007	Maryk Snooks	Jay Science and Engineering Academy	Math & Computers
5603	Feng Qian	Clark HS	Medicine & Health
5611	Kristina Williams	Warren HS	Medicine & Health
5613	David Bilderback	Jay Science and Engineering Academy	Medicine & Health
5615	Nayana Ghosh-Choudhury	Health Careers HS	Medicine & Health
5805	Soon Moon	Health Careers HS	Microbiology
7203	Graydon Tolcher	Clark HS	Physics
7204	Joseph Lee	Clark HS	Physics
7205	Colin Hawkins	LBJ HS	Physics
6001	Sarah Abernethy	Boerne MS North	Zoology

Third Place Awards

5001	Katie Andrews	Marshall HS	Behavioral
5011	Barbara Mesias	School of Science and Technology	Behavioral
5012	Jordan Garner	Warren HS	Behavioral
5014	Nicholas Townsend	Jay Science and Engineering Academy	Behavioral
5207	Roslyn Renee Alonzo	Health Careers HS	Biochemistry
5405	Chris Mittal	Mittal Christian Academy	Botany
5406	Caitlin Smith	School of Science and Technology	Botany
6403	Amber Gutierrez	School of Science and Technology	Chemistry
6601	Samantha Burns	Boerne HS	Earth
6607	Rebecca De Los Santos	School of Science and Technology	Earth
6608	Debbie Meza	School of Science and Technology	Earth
6801	Adam Lark	Marshall HS	Engineering
6807	Saskia Versteeg	Warren HS	Engineering
5607	Emily Cheek	Seguin HS	Medicine & Health
5609	Jennifer Schrauth	Seguin HS	Medicine & Health

5616	Jeremy Sia	Health Careers HS	Medicine & Health
7208	Ashley Van Booven	Seguin HS	Physics
7212	Rabia Ali	School of Science and Technology	Physics
7214	Victor Danish	Warren HS	Physics
7217	Karl Braswell	Jay Science and Engineering Academy	Physics
6003	Avery Willard	Jay Science and Engineering Academy	Zoology

Fourth Place Awards

5003	Janet Chen	Clark HS	Behavioral
5202	Sheyar Jiwani	School of Science and Technology	Biochemistry
5203	Sami Deiri	School of Science and Technology	Biochemistry
5404	Austin Martin	Seguin HS	Botany
6610	Austin Sherbondy	School of Science and Technology	Earth
6611	Stephen Aguirre	School of Science and Technology	Earth
6805	Aaron Stallings	School of Science and Technology	Engineering
6809	Cody Evans	Jay Science and Engineering Academy	Engineering
6810	Victor Gutierrez	Jay Science and Engineering Academy	Engineering
6205	Sanea Kaola	Warren HS	Environmental
5612	Grace Bell	Warren HS	Medicine & Health
7209	Dillon Sparks	School of Science and Technology	Physics
7210	Nicole Trevino	School of Science and Technology	Physics
6006	Jaime Herrera	School of Science and Technology	Zoology

Honorable Mention

5010	Ashley Sherrod	School of Science and Technology	Behavioral
6404	Alex Valera	School of Science and Technology	Chemistry
6606	Julie Loyd	School of Science and Technology	Earth
7004	Deanna Sanchez	School of Science and Technology	Math & Computers
7005	Maria Bernabe	School of Science and Technology	Math & Computers
7009	Huzeifa Badshah	Health Careers HS	Math & Computers
5604	Micia Reid	Clark HS	Medicine & Health
7211	Danissa Ruiz	School of Science and Technology	Physics