2008 Alamo Regional Science & Engineering Fair Senior Division Special Awards

Air & Waste Management Association - Alamo Chapter

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1st	6204 Emmet Kaufman	Keystone	Environmental
2nd	6211 Amber Metzner	Seguin HS	Environmental
3rd	6203 Aaron Greenfield	Keystone	Environmental

Team

1st	8405 Huzeifa Badshah	Health Careers HS	Environmental
	8405 Steven Schroeder	Health Careers HS	Environmental

American Meteorological Society

6605 Caitlin Smith	School of Science & Technology	Earth & Space
6011 Usman Mohammed	Jay Science & Engineering Academy	Zoology

American Psychological Association

5003 Alexander Dyck	Keystone	Behavioral
5008 Neil Redfield	Jay Science & Engineering Academy	Behavioral

American Water Works Association (AWWA) Water Environment Association of Texas (WEAT)

1st	6211 Amber Metzner	Seguin HS	Environmental
2nd	5813 Shivani Gaitonde	Madison HS	Microbiology
3rd	6205 Roberto Flores	Jay Science & Engineering Academy	Environmental

ASM Materials Education Foundation

5612 Sovreyne Dougherty	John Paul Stevens HS	Medicine & Health
6807 Teresa Gonzalez	Seguin HS	Engineering

Association of Old Crows

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1st	6815 Thomas Heriford	Warren HS	Engineering
2nd	6811 Alyssa Bennett	Jay Science & Engineering Academy	Engineering
3rd	6805 Matthew Savana	O'Connor HS	Engineering

Math & Computers

1st	7001 Charles Barnes	Seguin HS	Math & Computers
2nd	7005 Viktor Rumanuk	School of Science & Technology	Math & Computers
3rd	7007 Alexis Garcia	School of Science & Technology	Math & Computers

Physics

1st7205 Jessica Diaz De TuestaWarren HSPhysics2nd7204 Miranda HarrisJay Science & Engineering AcademyPhysics3rd7203 Billy ChenJay Science & Engineering AcademyPhysics

Diagnostic Research Group

5804 Allen Zhong Clark HS Microbiology

Herbert Hoover Presidential Library Association

6806 Mary Basile Roosevelt HS Engineering

Intel Excellence in Computer Science Award

7001 Charles Barnes Seguin HS Math & Computers

The I-SWEEEP Scholarship Award

Energy

6801 Adan Sanchez Seguin HS Engineering 6808 Austin Scroggin Seguin Seguin HS Engineering

Engineering

6806 Mary Basile Roosevelt HS Engineering 6811 Alyssa Bennett Jay Science & Enginering Academy Engineering

Environmental

6210 Anaidmyr Sandoval School of Science & Technology Environmental Roosevelt Environmental

Men's Garden Club

1st 5403 Neela Thangada Keystone Botany 2nd 5406 Jessica Villarreal San Marcos HS Botany

Mu Alpha Theta

7001 Charles Barnes Seguin HS Math & Computers
7005 Viktor Rumanuk School of Science & Technology Math & Computers
7003 Navid Leelani Health Careers HS Math & Computers

National Oceanic & Atmospheric Administration (NOAA)

6602 Rebecca Degraffenreid Jay Science & Engineering Academy Earth & Space 6806 Mary Basile Roosevelt HS Engineering

National Society of Professional Engineers

RICOH Sustainable Development Award				
	6807	Teresa Gonzalez	Seguin HS	Engineering
		Russell Burr	rows Award for Excellence	
	5403	Neela Thangada	Keystone	Botany
		St.	Marie Clinic P.A.	
	5602	Richard Martinez	Clark HS	Medicine & Health
		San Ant	onio Audobon Society	
Individual	6011	Usman Mohammed	Jay Science & Engineering Academy	Zoology
Team	0.00	Vanessa Prado Jose Carreon	Jay Science & Engineering Academy Jay Science & Engineering Academy	
		Γhe San Antonio Chapter	of the American Statistical Associa	tion
1st 2nd 3rd	8405 5205	StevenSchroeder Huzeifa Badshah Kenneth Barshop Navid Leelani	Health Careers HS Health Careers HS St. Mary's Hall Upper School Health Careers HS	Environmental Environmental Biochemistry Math & Computers
		San Anton	io District Dental Society	
	5017	Derek Reihl	Seguin HS	Behaviral
		San Antonio Section	of the American Chemical Society	
		Nga Tang Nayana Ghosh-Choudhury	Health Careers HS Health Careers HS	Chemistry Biochemistry
Showboard				
	6211	Amber Metzner	Seguin HS	Environmental
		Societ	y for In Vitro Biology	
	5802	Christopher Cervantes	Marshall HS	Microbiology
	S	Society of American Milita	ary Engineers (SAME), San Antonio	Post

Individual

	6211 Amber Metzner 6806 Mary Basile	Seguin HS Roosevelt HS	Environmental Engineering
Team	8003 Jonathan Rodriguez 8003 Matthew Fairbank	Keystone Keystone	Engineering Engineering
	South Texa	as Blood & Tissue Center	
1st 2nd 3rd 4th	5607 Ashwathi Mohan 5203 Nayana Ghosh-Choudhur 5403 Neela Thangada 7204 Miranda Harris	Health Careers HS y Health Careers HS Keystone Jay Science & Engineering Academy	Medicine & Health Biochemistry Botany Physics
	South Te	exas Geological Society	
1st 2nd 3rd	6608 Amy Robinson 6602 Rebecca Degraffenreid 6605 Caitlin Smith	Keystone Jay Science & Engineering Academy School of Science & Technology	Earth & Space Earth & Space Earth & Space
	Southw	est Research Institute	
	6813 Morgan Watson-Morris	Jay Science & Engineering Academy	Engineering
	Texas Society of Pro	fessional Engineers, Bexar Chapter	
1st 2nd	6806 Mary Basile 6815 Thomas Heriford	Roosevelt HS Warren HS	Engineering Engineering
		U.S. Airforce	
	5815 Lorenzo Teran 6813 Morgan Watson-Morris 5802 Christopher Cervantes 6805 Matthew Savana 6804 Michael Breshears 5010 Richard Vega 6401 Nga Tang 5403 Neela Thangada 7003 Navid Leelani 8003 Ernest Gibson 8003 Alex Kosub	Warren HS Jay Science & Engineering Academy Marshall HS O'Connor HS Leakey Jr. Jay Science & Engineering Academy Health Careers HS Keystone Health Careers HS Clark HS Clark HS	Microbiology Engineering Engineering
		U.S. Army	
	6813 Morgan Watson-Morris 6805 Matthew Savana 6806 Mary Basile 6211 Amber Metzner 6204 Emmet Kaufman	Jay Science & Engineering Academy O'Connor HS Roosevelt HS Seguin HS Keystone	Engineering Engineering Engineering Environmental Environmental

6203 Aaron Greenfield	Keystone	Environmental
7001 Charles Barnes	Seguin HS	Math & Computers
7005 Viktor Rumanuk	School of Science & Technology	Math & Computers
7003 Navid Leelani	Health Careers HS	Math & Computers
5607 Ashwathi Mohan	Health Careers HS	Medicine & Health
6002 Brooks Ruder	Keystone	Zoology
5011 Heather Waring	Jay Science & Engineering Academy	Behavioral
6401 Nga Tang	Health Careers HS	Chemistry
6608 Amy Robinson	Keystone	Earth & Space
7204 Miranda Harris	Jay Science & Engineering Academy	Physics

U.S. Department of Health & Human Services - Surgeon Generals Award

5202 Elizabeth Lopez Jay Science & Engineering Academy Biochemistry 5203 Nayana Ghosh-Choudhury Health Careers HS Biochemistry

U.S. Navy & Marine Corps

7207 Armando Calvillo	School of Science & Technology	Physics
6002 Brooks Ruder	Keystone	Zoology
5612 Sovreyne Dougherty	John Paul Stevens HS	Medicine & Health
6813 Morgan Watson-Morris	Jay Science & Engineering Academy	Engineering
7001 Charles Barnes	Seguin HS	Math & Computers
6815 Thomas Heriford	Warren HS	Engineering

U.S. Stockhom Junior Water Prize

1st 6211 Amber Metzner Seguin HS Environmental 2nd 5813 Shivani Gaitonde Madison HS Microbiology

UTHSCSA Women's Faculty Association & American Physiological Association

Women's Faculty Association

1st 6001 Elizabeth Dick Seguin HS Zoology

2nd 5603 Jessica Lam Keystone Medicine & Health

American Physiological Association

5203 Nayana Ghosh-Choudhury Health Careers HS Biochemistry

Valero Federal Credit Union

6813 Morgan Watson-Morris Jay Science & Engineering Academy Engineering

Yale Science & Engineering Association

6401 Nga Tang Health Careers HS Chemistry