

# Region VI Awards Grades 1-6

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Project Category      0100 Behavioral & Social Science

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	Award Project Title	School	Student Name
1	Can People Guess the Correct Skittles Flavor?	St Alphonsus Catholic School	Isabella Thomas
2	Noisy or Quiet	St Alphonsus Catholic School	Victoria Pickens
3	RUSH... It's in the Name	St Alphonsus Catholic School	Haven Broussard

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Project Category      0200 Biochemistry

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	Award Project Title	School	Student Name
1	Dirtiest Surfaces	Bayou View Elementary	James Rottweiler
2	Rust Prevention	Our Lady of Fatima Elementary	Gavin Ardis
3	Egg-Cell-Ent Osmosis	Our Lady of Fatima Elementary	Jameson Hicks

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Project Category      0300 Inorganic Chemistry

	Award Project Title	School	Student Name
1	Sugar Rocks!	St Alphonsus Catholic School	Beatrix Mallinger
2	Gummy Bear Growth Spurt	Our Lady of Fatima Elementary	Cade Lew
3	Pop Goes the Bubble	St Alphonsus Catholic School	Brooks Pinson

Project Category      0400 Organic Chemistry

	Award Project Title	School	Student Name
1	What Would Happen to Solar Eclipses if the Moon Moved	Our Lady of Fatima Elementary	Park Schmermund
2			Pinson
3	I Lost My Marbles	Our Lady of Fatima Elementary	David Weeks

Project Category 0500 Earth & Environmental Sciences

Award	Project Title	School	Student Name
1	Soil Erosion		Goff
2	The Air Out There	St Alphonsus Catholic School	Anna Kowalewski
3	Does Higher Price = Better Quality	St Alphonsus Catholic School	Gisele Siragusa

Project Category 0600 Animal Sciences

Award	Project Title	School	Student Name
1	Fish Bait	Our Lady of Fatima Elementary	Kandice Donoian
2	Arctic Plunge	St Alphonsus Catholic School	Mary Sanderson
3	Puppy Paw Preference	Bayou View Elementary	Kyleigh Lizana

Project Category 0700 Biomedical & Health Sciences

Award	Project Title	School	Student Name
1	Eww! Gross	St Alphonsus Catholic School	Juliana Miller
2	Which Drink is Worst for Your Smile	St Alphonsus Catholic School	Johnson
3	5 Second Rule	St Alphonsus Catholic School	Walker Jones

Project Category

0800 Microbiology

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	Award Project Title	School	Student Name
1	What Will Grow the Most Bacteria	St Alphonsus Catholic School	Carl Dibble
2	What Burger Molds the Fastest	Central Elementary	Sara Bellanger
3	Germ Investigator	Our Lady of Fatima Elementary	Claire Johnson

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Project Category

0900 Physics & Astronomy

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	Award Project Title	School	Student Name
1	Solenoid Vacuum Magnetism	St Alphonsus Catholic School	Aiden Greenfield
2	En Point Physics		
3	Runner Up!	Bayou View Elementary	Asher Rosenblatt

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Project Category      1000 Engineering Mechanics

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	Award Project Title	School	Student Name
1	Need for Speed!	Bayou View Elementary	Campbell Weldon
2	P is for Paperclip & Paper Airplanes	Our Lady of Fatima Elementary	Cooper Felsher Sebastian
3	Designed for Strength!	Three Rivers Elementary	Slaydon

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Project Category      1100 Mathematics & System Software

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	Award Project Title	School	Student Name
1	Which Kernel Pops Best	Bayou View Elementary	Rachel Switzer

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Project Category      1200 Robotics & Intelligent Machines

	Award Project Title	School	Student Name
1	Mouse Trap Car	Central Elementary	Nayeli Elias
2	Circuit Mission	Central Elementary	Serenity Clark

Project Category      1300 Plant Sciences

	Award Project Title	School	Student Name
1	From Regular to Rainbow Flower	St Alphonsus Catholic School	Elizabeth Ballinger
2	Thirsty Plants	Our Lady of Fatima Elementary	Camden Everett
3	Plants vs Liquid	Our Lady of Fatima Elementary	Colton Lee
Tie 3	Will it Grow	Magnolia Park Elementary	Mission Coleman