
Region VI Awards Grades 7-12

Project Class 3

Project Category 0100 Behavioral & Social Science

	Award	Project Title	School	Student Name
5		BAD MEMORIES	Resurrection Catholic School	CAROLINEROBERTS
4		Bright Lights & Color Too, Which One Satisfies You?	Diberville Middle School 7th & 8th	JalayahSnaer
3		Colorful Words	Colmer Middle School	SydneyHanson
3		Sweet Reaction Times	Stone Middle School	JaylaRobinson
2		Harder Than it Seems	Colmer Middle School	JanielMontalvo
1		How Does Music	Magnolia Middle School	JordanSeales

Project Category 0200 Biochemistry

Award	Project Title	School	Student Name
6	Sweet and Sour	Colmer Middle School	Emmaleigh Smith
5	Got Bacteria?	Our Lady Academy	Hannah Roth
4	Melting By The Sun	Colmer Middle School	Chequoia Adderley
3	Drink Me.... I Don't Think So	Stone Middle School	Grace Beaver
2	Push-Up Peanut Butter	St Patrick Catholic High School	Isabel Leatherman
1	Whitening Power	Stone Middle School	Braiden Jones

Project Category 0300 Botany

Award	Project Title	School	Student Name
6	Can You Eat Your Trash?	Stone Middle School	Olivia Alls
5	PLANT GROWTH	Resurrection Catholic School	AUSTIN HARBIN
4	DO PLANTS HAVE EARS	Resurrection Catholic School	CATHERINE KINKELA
3	The Effects of Microwave Radiation on Plants	Gautier Middle School	Stephanie Huynh
2	THE AFFECTS OF OIL ON PANSIES	Resurrection Catholic School	COLLINCUMBEST
1	Hydroponics the Raft Method	Ocean Springs Middle School	Vienna Banks

Project Category 0400 Chemistry

	Award	Project Title	School	Student Name
6		Big Pieces or Small Pieces: Which Reacts Faster?	Gautier Middle School	Alaija Cooks
5		Blasting Breath Spray	Colmer Middle School	Will Mitchell
4		Pucker Up!	Colmer Middle School	Brianna Mitchell
3		WHICH LIQUID STAINS TEETH THE MOST	Resurrection Catholic School	ADENFELTS
2		Make Plastic Out of Milk	Gautier Middle School	Elizabeth Eady
1		How do you make an Apple stay fresh for a longer period of time?	Ocean Springs Middle School	SuJung Ham

Project Category 0500 Earth, Space & Environmental Sciences

	Award	Project Title	School	Student Name
6		Healthy Environment, Healthy Fish	Diberville Middle School 7th & 8th	Katelyn Marisa Powell
6		CLOUD IN A BOTTLE	Ocean Springs Middle School	Hanna Mitchell
5		Wave Simulator	Stone Middle School	Kirkland Bond
4		Over the Moon About Compaction	Stone Middle School	Jack McKay
3		The Fruit Picker	St Patrick Catholic High School	Taylor Sharp
2		The Dirty Truth: Using soil to prevent water table contamination	Home School	Jessalyn Cain
1		Burning Biofuels: Comparing Nonrenewable and Renewable Fuels	Stone Middle School	Jadyn Rhoades

Project Category 0600 Engineering, Computers & Math

Award	Project Title	School	Student Name
6	The Popcorn Bowl	St Patrick Catholic High School	Anthony Bui
5	Posters and Electromagnets	St Patrick Catholic High School	Amy Snyder
4	Impact: Concussion Risk in Pee Wee Football	Stone Middle School	Noah Tice
3	Underwater Robot	Stone Middle School	Kyle Bond
2	How to make a portable working hologram?	Magnolia Middle School	Sean DuBose
1	Bathroom Buddy	St Patrick Catholic High School	Matthew Ladner

Project Category 0700 Medicine & Health

Award	Project Title	School	Student Name
5	Germ	Magnolia Middle School	Cameron Dedeaux
5	What's up With That Hair?	St Patrick Catholic High School	Alyssa Anderson
4	An Endless Ride	Colmer Middle School	Angel Vu
3	Just Twirling Around	Colmer Middle School	Taylor Williamson
2	Bacteria Buster	Gautier Middle School	Savannah Humber
1	What is the Most Effective Home Remedy for Jellyfish Stings?	Magnolia Middle School	Erica Dickens

Project Category 0800 Microbiology

	Award	Project Title	School	Student Name
3		TO MOLD OR NOT TO MOLD	Resurrection Catholic School	JAMESONCOOK
2		The Growth of Mold	Magnolia Middle School	ColbyBates
1		What's on your phone case?	Our Lady Academy	AbigalBosarge

Project Category 0900 Physics

	Award	Project Title	School	Student Name
5		PULLEYS AT WORK	Resurrection Catholic School	JACOB BOWLIN
4		ice Ice Baby	Colmer Middle School	kennedy Turner
4		Ocean Motion	Stone Middle School	Kaleb Adam
3		The Test For The Mess	Magnolia Middle School	Makiyah Buckley
2		Stick To It	Pass Christian Middle School	CampSteiner
1		Evaporation Rates	Magnolia Middle School	Wyatt Slonneger

Project Category 1000 Zoology

Award	Project Title	School	Student Name
6	The Puppy Pole	St Patrick Catholic High School	Cade Myers
5	WHICH EGG EGGCELLS	Resurrection Catholic School	OLIVIA WASHMAN
4	Covered or Open	Stone Middle School	Mickayla Holcomb
3	Vinegar Vs. Lemon Juice Ant Repellant	Magnolia Middle School	Wil'Lisha Trevillion
2	Radiographic Squeakers	St Patrick Catholic High School	Connor Sutton
1	SEED SEARCH	Resurrection Catholic School	SELINEDECOTEAU

Project Class 4

Project Category 0100 Behavioral & Social Science

Award	Project Title	School	Student Name
3	Multitasking: Brain Drain or Boost	Pascagoula High School	Verniah Boyd
2	Gone But Not Forgotten	Pascagoula High School	Hannah Moore
1	The Effect of Hand/Eye Dominance on Basketball Shooting Percentage	Ocean Springs High School	Adora Norman

Project Category 0200 Biochemistry

Award	Project Title	School	Student Name
2	Hunting With DNA	Pascagoula High School	Kayla Beeles
1	Eggshellent Absorption	Pascagoula High School	Victoria Byrd

Project Category 0300 Botany

	Award	Project Title	School	Student Name
4		Disco Party	Pascagoula High School	Anna Barlow
3		A Spoonful of Salt, Sugar, or Vinegar	Pascagoula High School	Zaniya Matthews
2		Germination Fascination	Our Lady Academy	Madison Wypyski
1		Hydroponics: Water, Sand, Gravel, or Soil	Ocean Springs High School	Jonathon Beatty

Project Category 0400 Chemistry

	Award	Project Title	School	Student Name
3		How does hair dye really effect your hair?	Gautier High School	Reagan Alvarez
2		Chemistry of Baking Ingredients	Pascagoula High School	Anthony Herbert II
1		The Effect of Substances with Different pH on the Freshness of Avocados	Ocean Springs High School	Mariana Strawn

Project Category 0500 Earth, Space & Environmental Sciences

	Award	Project Title	School	Student Name
6		H2O pollution = Hurricane?	Gautier High School	Ian McVeay
5		Floral Freak Out	St Patrick Catholic High School	Emilia Rosales
4		The impact of heavy metals on marine ecosystems	Gautier High School	Kaya Brooks
3		The Effect of Various Mississippi Marsh Plants on Ammonia Levels in W	Ocean Springs High School	Caroline Wiygul
2		Slake Test: Tilled vs. Non-Tilled	Ocean Springs High School	Amelia Moore
1		The Effect of Phosphate Levels on Dissolved Oxygen	Ocean Springs High School	Sukhada Borse

Project Category 0700 Medicine & Health

	Award	Project Title	School	Student Name
1		How Does Nitrogen Narcosis Affect the Time it Takes to Complete a Puz	Ocean Springs High School	Carter Brown

Project Category 0800 Microbiology

	Award	Project Title	School	Student Name
3		The Potential Pain of being Vain	Our Lady Academy	Regan Conner
2		Dog spit vs Germs	Gautier High School	Anna Brown
1		How clean is clean?	Gautier High School	Jaden Woods

Project Category 0900 Physics

	Award	Project Title	School	Student Name
1		Humpty Dumpty Had a Great Fall	Pascagoula High School	Cailey Holliday

Project Class 5

Project Category 0100 Behavioral & Social Science

	Award	Project Title	School	Student Name
5		Check Yourself B4 You Wreck Yourself	Pascagoula High School	Alexis McBeath
4		But First, Let Me Check My Horoscope	Pascagoula High School	Mahogany Trotter
3		How Do You Remember?	St Patrick Catholic High School	Lindsay Holmes
2		Does Gum Chewing Affect Concentration?	Gautier High School	Aren Watts
1		At the Movies: The Impact of Sensory-Friendly Movies	Home School	Eimhear Davis

Project Category 0200 Biochemistry

Award	Project Title	School	Student Name
6	Which Gum Has the Best Effect on Your Breath?	Moss Point High School	Nassenca Matthews
5	Fishy Waters	Moss Point High School	Aaliyah Bowers
4	The Burning Question	Gautier High School	KelseyToups
3	Can salt be converted to chlorine?	Gautier High School	Jevin Walker
2	Monkey See Monkey Do	Pascagoula High School	Jazmine Davis
1	AARP	St Patrick Catholic High School	Grace Parker

Project Category 0400 Chemistry

Award	Project Title	School	Student Name
5	Prince Rupert's Drop	Christian Collegiate Academy	Stefan Hickman
4	The Fireproof Balloon	Gautier High School	Klayton Pace
3	Molecular Distillation	Moss Point High School	Jada Holmes
2	Where'd The Graffiti Go?	Pascagoula High School	Donovan (Michael) Davis
1	How Strong is Your Soil?	Pascagoula High School	Caroline Ko

Project Category 0500 Earth, Space & Environmental Sciences

	Award	Project Title	School	Student Name
4		Clean it up	Gautier High School	Austin Guillotte
3		Salt or Na(Cl)?	St Patrick Catholic High School	Skylar Trosclair
2		Acidity in the Vicinity	St Patrick Catholic High School	Kathleen McMackin
1		Increasing DO in Coastal Waters Via Chemical Oxygenation Vs Mechani	Hancock High School	Adara Rutherford

Project Category 0700 Medicine & Health

	Award	Project Title	School	Student Name
4		Running memory	Gautier High School	Emily Gager
3		PPCP's in the Environment	St Patrick Catholic High School	Lauren Puzs
2		"Does Caffeine Enhance Athletic Performance?"	St Patrick Catholic High School	Rachel Steinwinder
1		Unraveling Memory	St Patrick Catholic High School	Jonathan Ford

Project Category 0900 Physics

	Award	Project Title	School	Student Name
5		Modeling Darcy's Law	Our Lady Academy	Alia Tayara
4		Fruit Battery	St Patrick Catholic High School	Sean Wright
3		What Sammy Sosa didn't know	St Patrick Catholic High School	Spencer Sliman
2		Don't Fret: A musician's Question Answered	Our Lady Academy	Brooke Holley
1		Slippery Situation	Pascagoula High School	Andrew Summerlin

Project Category 1000 Zoology

	Award	Project Title	School	Student Name
2		Dolphin Quest	Moss Point High School	Delaina McMillion
1		Monkey sea monkey do	Gautier High School	Katelyn Jones
