

2008 SPECIAL AWARD WINNERS

<u>DIV</u>	<u>AWARD</u>	<u>CATEGORY</u>	<u>LAST</u>	<u>FIRST</u>	<u>SCHOOL</u>	<u>TITLE</u>
ALUMNI CLUB OF MIT						
JR	1ST	ENGINEERING	SAWYER	DAVIS	McCULLOUGH JUNIOR HIGH	WAR ON WATER: THE PREVENTION OF SEEPAGE UNDER DAMS
9TH	1ST	ENGINEERING	MARSHALL	NATALIE	ACAD FOR SCI & HEALTH PROF	BUBBLING BARGES BREAK HULL RESISTANCE BARRIERS
SR	1ST	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
9TH	HM	ENGINEERING	WERZNER	KONRAD	BELLAIRE SENIOR HS	RADIO WAVE POWER II
SR	HM	ENGINEERING	WANG	ROSEMARY	ACAD OF SCI AND TECH	BEND WITHOUT BREAKING II
AMERICAN CHEMICAL SOCIETY-GREATER HOUSTON SECTION						
JR	WINNER	CHEMISTRY	CHANDLER	PRESTON	McCULLOUGH JUNIOR HIGH	FREEZING HOT
JR	WINNER	CHEMISTRY	RATH	SMRUTI	ROGERS MS EDUCATION CENTER	CORROSION PREVENTION
9TH	WINNER	CHEMISTRY	MYERS	MEGAN	ACAD OF SCI AND TECH	CALORIMETER EFFICIENCY THROUGH INSULATION
9TH	WINNER	CHEMISTRY	ROCKEY	DANIEL	FRIENDSWOOD HS	CO2 SEQUESTERING SOLUTIONS
SR	WINNER	CHEMISTRY	MOHANTY	DEV	CLEAR LAKE HS	SYNTHESIS OF GOLD NANOPARTICLES
SR	WINNER	CHEMISTRY	PRASAD	KARTHIK	BELLAIRE SENIOR HS	DIRECT METHANOL FUEL CELLS
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION-GULF COAST SECTION						
SR	1ST	ENVIRONMENTAL SCI	KAUR	MANPREET	CLEAR BROOK HS	PROTECTING YOURSELF FROM UVA: HERBS VS. CHEMICALS
SR	1ST	MEDICINE/HEALTH	BENSON	BRITTANY	FRIENDSWOOD HS	A BRIGHT WHITE SMILE!
SR	WINNER	ENGINEERING	JONES	ANDREW	FRIENDSWOOD HS	P. A. S. S.
AMERICAN INSTITUTE OF CHEMICAL ENGINEERS, SOUTH TEXAS SECTION						
JR	WINNER	ENVIRONMENTAL SCI	NGUYEN	MONICA	HARMONY SCI ACAD HOUSTON	TIME TO SAVE THE WORLD
9TH	WINNER	ENVIRONMENTAL SCI	HAMMETT	ELLEN	ACAD OF SCI AND TECH	BIOREACTOR II
SR	WINNER	CHEMISTRY	ROBERTS	JOHN	ACAD OF SCI AND TECH	CLEAN AIR, CLEAN WATER
SR	WINNER	CHEMISTRY	PRASAD	KARTHIK	BELLAIRE SENIOR HS	DIRECT METHANOL FUEL CELLS
AMERICAN PHYSICAL SOCIETY, TEXAS SECTION						
SR	1ST	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
SR	2ND	PHYSICS	AU	CINDY	CLEAR BROOK HS	REGULATING PLASMA DENSITY PROFILE - ENHANCING ELECTRON BEAM
SR	3RD	PHYSICS	DINJAR	ASHLEY	FRIENDSWOOD HS	WHAT A DRAG!
SR	HM	PHYSICS	WALKER	JORDON	LAWRENCE ELKINS HS	ENTERING THE PHOTON TUNNEL
SR	HM	PHYSICS	TAPIE	KODI	ACAD FOR SCI & HEALTH PROF	CONDUCTION RAIL ACCELERATED MAGNETIC PROJECTILE SYSTEM
9TH	1ST	PHYSICS	ESWARAN	HARISH	CLEAR LAKE HS	THE BRIDGE IS SOUND
9TH	2ND	PHYSICS	MROSKO	TYLER	ACAD FOR SCI & HEALTH PROF	PROPELLER DIMENSIONS AND THEIR POWER & PITCH SPEED
9TH	3RD	PHYSICS	TRAIN	CONNOR	CLEAR LAKE HS	HOW SLOW CAN YOU GO?

9TH	HM	PHYSICS	SIKORA	RYAN	THE WOODLANDS COLLEGE PARK HS	MEASURING ACCELERATION OF GRAVITY WITH TECHNOLOGY
JR	2ND	PHYSICS	MACK	CHASE	SARTARTIA MS	THE EFFECT OF CONSERVATION OF ENERGY + MASS ON GUN RECOIL
JR	3RD	PHYSICS	STAMPS	ELISSA	LAPORTE JUNIOR HIGH	PROPELLERS - HIGH FLYERS
JR	HM	PHYSICS	GOETHE	HANNAH	SEABROOK INTERMEDIATE	SAIL FORCE: A STUDY OF VARIOUS VARIABLES ON SAILING
JR	HM	PHYSICS	BURDETT	BENJAMIN	CREEKSIDE INTERMEDIATE	LIQUID BODY ARMOR? MAGNETORHEOLOGICAL FLUID IN ACTION!
JR	1ST	PHYSICS	IYER	NIKHIL	FORT SETTLEMENT MS	SUGAR CONTENT VS. INDEX OF REFRACTION

AMERICAN SOCIETY FOR QUALITY, SECTION 1405

SR	WINNER	BOTANY	PROCTOR	ALEXANDRA	ACAD FOR SCI & HEALTH PROF	IONIZING RADIATIONS EFFECT ON TELOMERES IN ARABIDOPSIS
SR	WINNER	MEDICINE/HEALTH	JEANG	JESSICA	CLEAR LAKE HS	SLEEP AND OBESITY
9TH	WINNER	BIOCHEM/MICRO	KOCH	JUSTIN	ACAD OF SCI AND TECH	RESISTANCE RATES OF ANTIBIOTICS AND BACTERIOPHAGES
9TH	WINNER	CHEMISTRY	ROCKEY	DANIEL	FRIENDSWOOD HS	CO2 SEQUESTERING SOLUTIONS
9TH	WINNER	ENGINEERING	ACUNA	GABRIEL	ACAD OF SCI AND TECH	WING SHAPE'S EFFECT ON LIFT WATER ELECTROLYSIS
JR	WINNER	CHEMISTRY	AGGARWAL	NEERJA	HODGES BEND MS	
JR	WINNER	ENGINEERING	SOYOMBO	BOLANLE	HARMONY SCI ACAD HOUSTON	THE EFFECT OF FLY ASH ON CONCRETE
JR	WINNER	BOTANY	JI	WEITING	ROGERS MS EDUCATION CENTER	AN AUXIN STORY: PLANT CURVATURE & ELONGATION

AMERICAN SOCIETY OF INDIAN ENGINEERS

SR	1ST	ENGINEERING	BRADT	LAURA	CLEAR BROOK HS	THE EFFECT OF TEMPERATURE ON MATERIAL FATIGUE
SR	2ND	ENGINEERING	GILL	GLEN	CLEMENTS HS	WHICH COMMON METAL YIELDS THE GREATEST TENSILE STRENGTH? PART II
SR	3RD	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
9TH	1ST	ENGINEERING	ANTHONY	RYAN	ACAD OF SCI AND TECH	PRODUCTIVITY IS FINALLY GREEN WITH ENVY
9TH	2ND	ENGINEERING	ACUNA	GABRIEL	ACAD OF SCI AND TECH	WING SHAPE'S EFFECT ON LIFT
9TH	3RD	ENGINEERING	FUENTES	ANGELA	HARMONY SCI ACAD HOUSTON	UNIFORM HEAT DISTRIBUTION
JR	1ST	ENGINEERING	MCDERMOTT	PATRICK	MCCULLOUGH JUNIOR HIGH	BRIDGE BUSTERS
JR	2ND	ENGINEERING	WANG	RACHEL	HARMONY SCI ACAD HOUSTON	EMV PROTECTION
JR	3RD	ENGINEERING	CORREIA	KIMBERLY	HARMONY SCI ACAD BEAUMONT	LIFESAVER

AMERICAN SOCIETY OF MECHANICAL ENGINEERS, SOUTH TEXAS SECTION

SR	1ST	ENGINEERING	JONES	ANDREW	FRIENDSWOOD HS	P. A. S. S.
SR	1ST	ENGINEERING	BRADT	LAURA	CLEAR BROOK HS	THE EFFECT OF TEMPERATURE ON MATERIAL FATIGUE
SR	1ST	PHYSICS	KAPUR	PARUL	HIGHTOWER HS	THERMODYNAMICS IN ACTION
SR	1ST	SENIOR	WANG	PIN-FANG	BELLAIRE SENIOR HS	WRAP IT
SR	1ST	SENIOR	WANG	PIN-WEN	BELLAIRE SENIOR HS	WRAP IT

AMERICAN SOCIETY OF SAFETY ENGINEERS, GULF COAST CHAPTER

SR	1ST	ENGINEERING	JONES	ANDREW	FRIENDSWOOD HS	P. A. S. S.
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AMERICAN STATISTICAL ASSOCIATION-HOUSTON AREA CHAPTER

SR	1ST	MATHEMATICS	ABICHANDANI	SONIA	CLEAR LAKE HS	MONTO CARLO SALESMAN . . . 6TH EDITION
JR	1ST	MATHEMATICS	DURHAM	RYAN	PEET JUNIOR HIGH	MONEY TALKS! WHAT DOES MINE SAY?
9TH	1ST	MATHEMATICS	BHAT	KEERTHANA	CLEAR LAKE HS	MATH IN FALL!?

AMERICAN WATER WORKS ASSOCIATION-TEXAS SECTION & WATER ENVIRONMENT ASSOCIATION OF TEXAS

9TH	1ST	ENVIRONMENTAL SCI	PHILLIPS	JOSHUA	BARBARA JORDAN HS FOR CAREERS	WATER QUALITY OF LAKE HOUSTON
9TH	2ND	CHEMISTRY	VANGAVOLU	SRIHARISH	ACAD OF SCI AND TECH	THE CHEMISTRY OF WATER ELECTROLYSIS
9TH	3RD	MATHEMATICS	BENDER	DAVID	ACAD OF SCI AND TECH	HOT WATER FORMULA
JR	1ST	ENERGY/TRANSPORTATION	HABIB	OMAR	IMAN ACAD SOUTHWEST	ELECTROSTATIC WATER GENERATOR
						EVAP RATE OF DIFF BODIES OF WATER UNDER THE SAME WEATHER CONDITIONS
JR	2ND	ENVIRONMENTAL SCI	MROSKI	ELISSA	WESTBROOK INTERMEDIATE	HYDROPONICS
JR	3RD	ENVIRONMENTAL SCI	MIHJAZI	MUHAMMAD	HARMONY SCI ACAD HOUSTON NW	REMOVAL OF WATER POLLUTANTS USING NANOTECHNOLOGY: PART II
SR	1ST	ENVIRONMENTAL SCI	D'COUTO	HELEN	CLEAR LAKE HS	CLEAN AIR, CLEAN WATER
SR	2ND	CHEMISTRY	ROBERTS	JOHN	ACAD OF SCI AND TECH	PCA: PHYTOREMEDIATION CYCLING APPARATUS
SR	3RD	ENVIRONMENTAL SCI	JAMES	KATIE	NORTHLAND CHRISTIAN SCHOOL	

ASM INTERNATIONAL

JR	1ST	PHYSICS	BURDETT	BENJAMIN	CREEKSIDE INTERMEDIATE	LIQUID BODY ARMOR? MAGNETORHEOLOGICAL FLUID IN ACTION!
JR	2ND	CHEMISTRY	BOHN	JONATHAN	KNOX JUNIOR HIGH	STAINING STAINLESS STEEL
JR	3RD	ENERGY/TRANSPORTATION	DOBBE	LOGAN	SEABROOK INTERMEDIATE	FUEL FOR THOUGHT . . . THE POWER OF PLATINUM
9TH	1ST	PHYSICS	ESWARAN	HARISH	CLEAR LAKE HS	THE BRIDGE IS SOUND
9TH	2ND	CHEMISTRY	MCDOWELL	VIRGINIA	CLEAR LAKE HS	SHEAR BRILLIANCE
9TH	3RD	EARTH/SPACE SCIS	YEAGER	LAWSON	CLEAR BROOK HS	KEEP IT COOL
SR	1ST	ENGINEERING	MO	SOPHIA	BELLAIRE SENIOR HS	ENERGY DISSIPATION CAPACITY OF STEEL FIBER CONCRETE
SR	2ND	CHEMISTRY	WANG	XIAOHE (ALICE)	CLEAR LAKE HS	DEVELOPMENT OF A STRONG AND LIGHTWEIGHT NANOMATERIAL
SR	3RD	CHEMISTRY	RAMACHANDRAN	ARATHI	CLEMENTS HS	CATHODIC ELECTRODEPOSITION OF MIXED MOLYBDENUM - TITANIUM OXIDES

ENGINEERING, SCIENCE & TECHNOLOGY COUNCIL OF HOUSTON

SR	WINNER	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
SR	ALTERNATE	EARTH/SPACE SCIS	BASSA	FRANCESCA	ST. AGNES ACAD	HOUSTON WE MAY HAVE A PROBLEM... PART II
SR	WINNER	ENVIRONMENTAL SCI	UMBACH	BRYNN	ACAD OF SCI AND TECH	GREEN ACRES
SR	WINNER	ENVIRONMENTAL SCI	BAI	HEMING	CLEAR LAKE HS	THE EFFECTS OF CONCRETE LINING ON BAYOUS
SR	ALTERNATE	ENGINEERING	MOHAMMED-ALI	ALI	HARMONY SCI ACAD HOUSTON	SMART ALLOY AGAINST SEISMIC ACTIVITY
SR	ALTERNATE	ENVIRONMENTAL SCI	BALDWIN	VICTORIA	ACAD OF SCI AND TECH	THE NEW WATER TREATMENT "PLANTS"? (PART II)

GREATER HOUSTON DENTAL SOCIETY

SR	1ST	MEDICINE/HEALTH	BENSON	BRITTANY	FRIENDSWOOD HS	A BRIGHT WHITE SMILE!
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SR	2ND	BIOCHEM/MICRO	SALHOTRA	NEERAJ	ST. JOHN'S SCHOOL	EFFECT OF DIFFERENT MOUTHWASHES ON DENTAL BIOFILMS
SR	3RD	MEDICINE/HEALTH	DIRIBE	CHINORMSO	ALIEF TAYLOR HS	LETS SEE THOSE TEETH!
9TH	WINNER	LIFE SCIS	SERRANO	PRISCILLA	MACARTHUR 9TH GRADE CENTER	WHATS IN YOUR MOUTH
9TH	WINNER	LIFE SCIS	SANDOVAL	SAMANTHA	MACARTHUR 9TH GRADE CENTER	WHATS IN YOUR MOUTH
9TH	1ST	MEDICINE/HEALTH	LAPID	DANICA	ACAD OF SCI AND TECH	ANTIBIOTICS, ALTERNATIVELY: TESTING NATURAL MEDICINE
9TH	2ND	BEHAVIORAL/SOCIAL SCIS	KAUR	HARSHARAN	HARMONY SCHOOL OF EXCELLENCE	THE BRAIN AND FOOD
9TH	3RD	BEHAVIORAL/SOCIAL SCIS	PUENTE	DANIELLE	JEFFERSON DAVIS HS	DO YOU SMOKE?
JR	WINNER	BEHSci/BIOCHEM/MEDHEAL	NGUYEN	CYNTHIA	DANIEL ORTIZ MS	MOUTHWASH
JR	WINNER	BEHSci/BIOCHEM/MEDHEAL	MEDINA	JUANA	DANIEL ORTIZ MS	MOUTHWASH
JR	1ST	MEDICINE/HEALTH	STEED	MARGARET	PEET JUNIOR HIGH	IS CREST THE BEST
JR	2ND	MEDICINE/HEALTH	DUNN	TRENIA	HOLUB MS	PUT THAT DRINK DOWN
JR	3RD	MEDICINE/HEALTH	SYED	MOHAMMAD	CLEAR LAKE INTERMEDIATE	NOW OR NEVER

GREATER HOUSTON PEST CONTROL ASSOCIATION

SR	1ST	BIOCHEM/MICRO	YANG	ALEX	ACAD OF SCI AND TECH	FRUIT FLIES: A STUDY OF SEX PHEROMONES
9TH	1ST	BOTANY	FAGNANT	NATHANIEL	ACAD OF SCI AND TECH	WEEDS: A GARDENER'S WORST NIGHTMARE
JR	1ST	ZOOLOGY	RODRIGUEZ	ANGELINE	ROGERS MS EDUCATION CENTER	THE INTERNAL COMPASS

GULF COAST ENVIRONMENTAL AFFAIRS GROUP

9TH	WINNER	ENVIRONMENTAL SCI	SHAH	KEVIN	CLEAR SPRINGS HS THE WOODLANDS ACAD PREP SCHOOL	HOW SAFE IS YOUR WATER?
9TH	WINNER	MEDICINE/HEALTH	WHAM	RYAN	SCHOOL	YOU'LL SHOOT YOUR EYE OUT KID
9TH	WINNER	ENVIRONMENTAL SCI	VOGEL	ALYSSA	CLEAR LAKE HS	HOLD YOUR BREATH! IT'S VOC!
9TH	WINNER	ENVIRONMENTAL SCI	HAMMETT	ELLEN	ACAD OF SCI AND TECH THE WOODLANDS ACAD PREP SCHOOL	BIOREACTOR II
JR	WINNER	ENERGY/TRANSPORTATION	CROWTHER	RYAN	SCHOOL	GREENING THE FUTURE
JR	WINNER	ENVIRONMENTAL SCI	MELLO	ASHLEY	HARBY JUNIOR HIGH	HOW SOLAR PANELS HELP THE ENVIRONMENT AND SAVE YOU MONEY
JR	WINNER	BOTANY	KROES	RHYS	MCCULLOUGH JUNIOR HIGH	RENEWABLE FUELS: INVESTIGATION INTO ALGAE GROWING CONDITIONS
JR	WINNER	BOT/EnvSci/ZOO	BRAY	CHRISTINA	JOHN COOPER SCHOOL	BUFFALO OR BRUSH HOG?
JR	WINNER	BOT/EnvSci/ZOO	TAIT	JOHANNA	JOHN COOPER SCHOOL	BUFFALO OR BRUSH HOG?
SR	WINNER	ENVIRONMENTAL SCI	BALDWIN	VICTORIA	ACAD OF SCI AND TECH	THE NEW WATER TREATMENT "PLANTS"? (PART II)
SR	WINNER	ENVIRONMENTAL SCI	KAUR	MANPREET	CLEAR BROOK HS	PROTECTING YOURSELF FROM UVA: HERBS VS. CHEMICALS
SR	WINNER	ENVIRONMENTAL SCI	SMITH	BRODY	COLDSRING-OAKHURST HS	HYDROGEN VS. ETHANOL: A COMPARATIVE STUDY YEAR III
SR	WINNER	SENIOR	IKEOTUONYE	LOTANNA	DEBAKEY HS FOR HEALTH PROF	QUANTIFIABLE TRACE METALS IN TAP WATER
SR	WINNER	SENIOR	DIAZ	ROSARIO	DEBAKEY HS FOR HEALTH PROF	QUANTIFIABLE TRACE METALS IN TAP WATER

HARRIS COUNTY MEDICAL SOCIETY

9TH	1ST	MEDICINE/HEALTH	MOTAMEDI	SAAM	CLEAR LAKE HS	NANOTECHNOLOGY: THE GOLDEN BULLET FOR CANCER
JR	1ST	MEDICINE/HEALTH	JENSEN	KATIE	KNOX JUNIOR HIGH	SWEATY SOLUTIONS
SR	1ST	MEDICINE/HEALTH	DESAI	KSHITIJ	DEBAKEY HS FOR HEALTH PROF	DESIGNING AAV-2 NANOPARTICLES FOR DIAGNOSTIC IMAGING
SR	1ST	MEDICINE/HEALTH	JEANG	JESSICA	CLEAR LAKE HS	SLEEP AND OBESITY

HEALTH PHYSICS SOCIETY

SR	1ST	BOTANY	PROCTOR	ALEXANDRA	ACAD FOR SCI & HEALTH PROF	IONIZING RADIATIONS EFFECT ON TELOMERES IN ARABIDOPSIS
9TH	1ST	ZOOLOGY	HOFFMANN	MICHAEL	CLEAR LAKE HS	FLEA FOR EMR
JR	1ST	PHYSICS	CICIO	ALYSE	MCCULLOUGH JUNIOR HIGH	HOW SAFE IS YOUR MICROWAVE?

HOUSTON AREA DIETETICS ASSOCIATION

9TH	1ST	ZOOLOGY	BANNEYER	NIKKI	CLEAR BROOK HS	HAS DIABETES GONE TO THE DOGS?
9TH	2ND	BEHAVIORAL/SOCIAL SCIS	KAUR	HARSHARAN	HARMONY SCHOOL OF EXCELLENCE	THE BRAIN AND FOOD
JR	1ST	BIOCHEM/MICRO	LI	CARRIE	ROGERS MS EDUCATION CENTER	MILKY WAY
JR	2ND	BEHAVIORAL/SOCIAL SCIS	SULLIVAN	KATE	MCCULLOUGH JUNIOR HIGH	FLAVOR: MORE THAN MEETS THE EYE
SR	1ST	MEDICINE/HEALTH	MUKERJI	URMI	DEBAKEY HS FOR HEALTH PROF	EFFECT OF SALADS ON INSPIRATORY CAPACITY
SR	2ND	CHEMISTRY	CHEN	YU-CHI	ALIEF TAYLOR HS	HEARTBURN? NEUTRALIZE THE ACID!

HOUSTON ASTRONOMICAL SOCIETY

SR	1ST	EARTH/SPACE SCIS	BASSA	FRANCESCA	ST. AGNES ACAD	HOUSTON WE MAY HAVE A PROBLEM... PART II
SR	2ND	EARTH/SPACE SCIS	LENIO	MATTHEW	CLEAR BROOK HS	CAN A HOMEMADE MAGNETOMETER MEASURE EARTH'S MAGNETIC FIELD?
SR	3RD	EARTH/SPACE SCIS	JONES	GARETH	OAK RIDGE HS	PULSAR PLANETS: DISCOVERY THROUGH RADIO WAVES
9TH	1ST	PHYSICS	SIKORA	RYAN	THE WOODLANDS COLLEGE PARK HS	MEASURING ACCELERATION OF GRAVITY WITH TECHNOLOGY
9TH	2ND	EARTH/SPACE SCIS	CUTAIA	SARA	ACAD FOR SCI & HEALTH PROF	WHAT IS A COMET AND WHEN CAN PEOPLE ON EARTH SEE ONE?
9TH	3RD	EARTH/SPACE SCIS	BACKER	SARAH	ACAD OF SCI AND TECH	LIGHT POLLUTION ACCORDING TO LOCATION
JR	1ST	EARTH/SPACE SCIS	WISNIOWIECKI	ANNA	MCCULLOUGH JUNIOR HIGH	SHEPHERD MOONS: THE FORCE IS WITH THEM
JR	2ND	PHYSICAL SCI	BRHLIK	DAVID	SUGAR LAND MS	HARNESS THE POWER OF THE SUN
JR	2ND	PHYSICAL SCI	MCFARLANE	DANIEL	SUGAR LAND MS	HARNESS THE POWER OF THE SUN
JR	3RD	PHYSICAL SCI	DUONG	DENNIS	ALIEF MS	SUN'S MAGNETIC FIELD
JR	3RD	PHYSICAL SCI	LUPTON	COREY	ALIEF MS	SUN'S MAGNETIC FIELD
JR	3RD	PHYSICAL SCI	NGUYEN	NAM	ALIEF MS	SUN'S MAGNETIC FIELD

HOUSTON GEOLOGICAL SOCIETY

SR	WINNER	ENGINEERING	MOHAMMED-ALI	ALI	HARMONY SCI ACAD HOUSTON	SMART ALLOY AGAINST SEISMIC ACTIVITY
JR	WINNER	BOT/EnvSci/ZOO	HANSEN	EMILY	SEABROOK INTERMEDIATE	REFLECTING RA: A STUDY OF AFFECTING EARTH'S TEMPERATURE
JR	WINNER	BOT/EnvSci/ZOO	BROWN	KATARINA	SEABROOK INTERMEDIATE	REFLECTING RA: A STUDY OF AFFECTING EARTH'S TEMPERATURE
9TH	WINNER	ENVIRONMENTAL SCI	SUR	AAKASH	CLEAR LAKE HS	IMPACT OF HOUSTON PARTICULATE MATTER ON EPITHELIAL CELLS

HOUSTON INTELLECTUAL PROPERTY LAW ASSOCIATION

SR	1ST	ENERGY/TRANSPORTATION	KAPUR	NIKHIL	HIGHTOWER HS	AN INHIBITOR OF NIMH SECONDARY CELL REACTIONS
JR	1ST	COMPUTERS	MINOR	GIQBHAN	HARMONY SCI ACAD HOUSTON	ARTIFICIAL NEURAL NETWORK

INTEL CORPORATION

SR	WINNER	COMPUTERS	MORRISON	MICHAEL	CLEAR LAKE HS	EFFECTS OF LIGHT PATTERNS ON TRAFFIC FLOW
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INTERNATIONAL SUSTAINABLE WORLD ENERGY, ENGINEERING & ENVIRONMENTAL PROJECT

SR	WINNER	ENERGY/TRANSPORTATION	VASILEVA	OLGA	ACAD OF SCI AND TECH	TWISTED ENERGY III
SR	WINNER	ENERGY/TRANSPORTATION	KOLIBA	KYLE	ACAD FOR SCI & HEALTH PROF	TRANSESTERIFICATION OF ALGAL OIL INTO BIODIESEL
SR	WINNER	ENERGY/TRANSPORTATION	COLE	LAUREN	ACAD OF SCI AND TECH	A STUDY IN ENERGY CONSUMPTION
SR	WINNER	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
SR	WINNER	ENGINEERING	ROCKEY	MICHAEL	FRIENDSWOOD HS	GREEN & PRESENT DANGER
SR	WINNER	ENGINEERING	MOHAMMED-ALI	ALI	HARMONY SCI ACAD HOUSTON	SMART ALLOY AGAINST SEISMIC ACTIVITY
SR	WINNER	ENGINEERING	ALTAHER	DEEMA	ST. AGNES ACAD	RELIABILITY OF SEISMIC BASE ISOLATION SYSTEMS
SR	WINNER	ENGINEERING	WANG	ROSEMARY	ACAD OF SCI AND TECH	BEND WITHOUT BREAKING II
SR	WINNER	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
SR	WINNER	PHYSICS	AU	CINDY	CLEAR BROOK HS	REGULATING PLASMA DENSITY PROFILE - ENHANCING ELECTRON BEAM
SR	WINNER	PHYSICS	DESAI	VISHAL	HIGHTOWER HS	STORAGE OF BATTERIES
SR	WINNER	ENERGY/TRANSPORTATION	DOGAN	KARDELEN	HARMONY SCI ACAD HOUSTON	SAVE YOUR MONEY; RELAX IN THE SHOWER!
SR	WINNER	ENERGY/TRANSPORTATION	PIWETZ	ALISON	FRIENDSWOOD HS	WORKING WITH WINDMILLS
SR	WINNER	CHEMISTRY	PRASAD	KARTHIK	BELLAIRE SENIOR HS	DIRECT METHANOL FUEL CELLS
SR	WINNER	CHEMISTRY	ROBERTS	JOHN	ACAD OF SCI AND TECH	CLEAN AIR, CLEAN WATER
SR	WINNER	CHEMISTRY	RAMACHANDRAN	ARATHI	CLEMENTS HS	CATHODIC ELECTRODEPOSITION OF MIXED MOLYBDENUM - TITANIUM OXIDES
SR	WINNER	SENIOR	CAUDOR	ESAT	HARMONY SCI ACAD HOUSTON	EARTHQUAKE AND FIRE RESISTANT STRUCTURES
SR	WINNER	SENIOR	LABASTIDA	IVAN	HARMONY SCI ACAD HOUSTON	EARTHQUAKE AND FIRE RESISTANT STRUCTURES
SR	WINNER	PHYSICS	KAPUR	PARUL	HIGHTOWER HS	THERMODYNAMICS IN ACTION

JACOBS TECHNOLOGY

JR	1ST	COMPUTERS	RIPPETOE	MARTA	McCULLOUGH JUNIOR HIGH	EYES OF THE BLIND
JR	2ND	PHYSICS	MOHLE	TRAVIS	WESTBROOK INTERMEDIATE	WHICH WAY IS UP?
JR	3RD	ENERGY/TRANSPORTATION	HAMMETT	MARION	McCULLOUGH JUNIOR HIGH	GREEN IS COOLANT: HEAT TRANSFER FLUIDS FROM NATURE
JR	HM	PHYSICS	GOETHE	HANNAH	SEABROOK INTERMEDIATE	SAIL FORCE: A STUDY OF VARIOUS VARIABLES ON SAILING
JR	HM	EARTH/SPACE SCIS	DUNCAN	EMORY	WESTBROOK INTERMEDIATE	THE EFFECT OF WIND ON WATER
9TH	1ST	MEDICINE/HEALTH	MOTAMEDI	SAAM	CLEAR LAKE HS	NANOTECHNOLOGY: THE GOLDEN BULLET FOR CANCER
9TH	2ND	COMPUTERS	VERMA	SUDHA	CLEMENTS HS	TEACHING A COMPUTER TO PLAY SUDOKU

9TH	3RD	CHEMISTRY	AMAN	HILLA	HARMONY SCI ACAD HOUSTON	DIGITAL CAMERA OR SPECTROPHOTOMETER?
9TH	HM	ENERGY/TRANSPORTATION	LEBSACK	DAVID	ACAD OF SCI AND TECH	THE WAR ON GAS MILEAGE
9TH	HM	MATHEMATICS	BHAT	KEERTHANA	CLEAR LAKE HS	MATH IN FALL!?
SR	1ST	COMPUTERS	ZHANG	YI	BELLAIRE SENIOR HS	PRIMER HUNTER
SR	2ND	BEHAVIORAL/SOCIAL SCIS	ALEXANDER	DAVID	FRIENDSWOOD HS	PSYCHOLOGY OF MAGIC
SR	3RD	EARTH/SPACE SCIS	CHRISTOFFERSEN	PETER	CLEAR LAKE HS	ROOTS ON THE MOON
SR	HM	ENERGY/TRANSPORTATION	KAPUR	NIKHIL	HIGHTOWER HS	AN INHIBITOR OF NIMH SECONDARY CELL REACTIONS
SR	HM	PHYSICS	WALKER	JORDON	LAWRENCE ELKINS HS	ENTERING THE PHOTON TUNNEL

KBR

JR	WINNER	ENGINEERING	ONO	T. J.	McCULLOUGH JUNIOR HIGH	RISING WINGS: THE STUDY OF HYDROFOILS
JR	WINNER	ENGINEERING	SHEKARI	DANIEL	CARDEN-JACKSON SCHOOL	INSULATION EVALUATION
JR	WINNER	ENVIRONMENTAL SCI	CASTILLO	JESSICA	V. W. MILLER INTERMEDIATE	MICROPLASTICS
JR	WINNER	ENVIRONMENTAL SCI	SCATES	ALLISON	HARMONY SCHOOL OF EXCELLENCE	ACOUSTICAL SOLUTIONS TO NOISE REDUCTION OF HSE

KRISHEN FOUNDATION FOR ARTS AND SCIENCES

SR	WINNER	MEDICINE/HEALTH	DESAI	KSHITIJ	DEBAKEY HS FOR HEALTH PROF	DESIGNING AAV-2 NANOPARTICLES FOR DIAGNOSTIC IMAGING
SR	WINNER	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
SR	WINNER	CHEMISTRY	ZAMANI	ROYA	DEBAKEY HS FOR HEALTH PROF	EFFECTS OF ENZYMES ON CLEANING POWER OF SURF DETERGENT
SR	WINNER	MATHEMATICS	TZOUANAS	STEPHANIE	CLEAR LAKE HIGH SCHOOL	SOLAR ENERGY: A SUNNY SOLUTION
9TH	WINNER	MATHEMATICS	BHAT	KEERTHANA	CLEAR LAKE HIGH SCHOOL	MATH IN FALL!?
9TH	WINNER	PHYSICS	MROSKO	TYLER	ACAD FOR SCI & HEALTH PROF	PROPELLER DIMENSIONS AND THEIR POWER & PITCH SPEED
9TH	WINNER	CHEMISTRY	ROCKEY	DANIEL	FRIENDSWOOD HIGH SCHOOL	CO2 SEQUESTERING SOLUTIONS
JR	WINNER	BIOLOGY	Ji	WEITING	ROGERS MSL EDUCATION CENTER	AN AUXIN STORY: PLANT CURVATURE & ELONGATION
JR	WINNER	PHYSICS	RASMUSSEN	SASHA	SIDNEY LANIER MIDDLE SCHOOL	EXTREME JUMP PHYSICS
JR	WINNER	CHEMISTRY	ALAGAPPAN	ARTI	WESTBROOK INTERMEDIATE	ALKALIFY, SAPONIFY, BEAUTIFY

MARINE TECHNOLOGY SOCIETY

SR	1ST	ZOOLOGY	ANDREWS	JOSHUA	GENESIS SCI	RED SNAPPER MANAGEMENT OF THE TEXAS GULF COAST
SR	2ND	ENERGY/TRANSPORTATION	STUTZMAN	BRIAN	MAGNOLIA WEST HS	WAVE ENERGY EXTRACTION
9TH	1ST	ENGINEERING	MARSHALL	NATALIE	ACAD FOR SCI & HEALTH PROF	BUBBLING BARGES BREAK HULL RESISTANCE BARRIERS
9TH	2ND	ENGINEERING	ACUNA	GABRIEL	ACAD OF SCI AND TECH	WING SHAPE'S EFFECT ON LIFT
JR	1ST	PHYSICS	RODRIGUEZ	DAYANA	ALIEF MS	WHATEVER SINKS YOUR BOAT
JR	2ND	PHYSICS	GOETHE	HANNAH	SEABROOK INTERMEDIATE	SAIL FORCE: A STUDY OF VARIOUS VARIABLES ON SAILING

MOTHERS FOR CLEAN AIR

SR	WINNER	SENIOR	CARROLL	KRISTEN	ACAD OF SCI AND TECH	CAPTURING CARBON
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SR	WINNER	SENIOR	FRANGOS	KATHERINE	ACAD OF SCI AND TECH	CAPTURING CARBON
9TH	WINNER	ENVIRONMENTAL SCI	VOGEL	ALYSSA	CLEAR LAKE HS	HOLD YOUR BREATH! IT'S VOC!
SR	WINNER	ENERGY/TRANSPORTATION	KAPUR	NIKHIL	HIGHTOWER HS	AN INHIBITOR OF NIMH SECONDARY CELL REACTIONS
RESEARCH PARTNERSHIP TO SECURE ENERGY FOR AMERICA (RPSEA)						
SR	WINNER	ENERGY/TRANSPORTATION	KOLIBA	KYLE	ACAD FOR SCI & HEALTH PROF	TRANSESTERIFICATION OF ALGAL OIL INTO BIODIESEL
RICE UNIVERSITY ENGINEERING ALUMNI						
SR	1ST	ENGINEERING	BRADT	LAURA	CLEAR BROOK HS	THE EFFECT OF TEMPERATURE ON MATERIAL FATIGUE
RICE UNIVERSITY GEORGE R. BROWN SCHOOL OF ENGINEERING						
SR	1ST	ENERGY/TRANSPORTATION	VASILEVA	OLGA	ACAD OF SCI AND TECH	TWISTED ENERGY III
SCHLUMBERGER SUGAR LAND PRODUCT INTEGRATION CENTER						
JR	WINNER	PHYSICS	BURDETT	BENJAMIN	CREEKSIDE INTERMEDIATE	LIQUID BODY ARMOR? MAGNETORHEOLOGICAL FLUID IN ACTION!
9TH	WINNER	PHYSICS	MARTIN	ERIC	ACAD OF SCI AND TECH	SILENCE IS GOLDEN
SR	WINNER	PHYSICS	YOUNG	KAREN	CLEAR LAKE HS	SAXOPHONIC SIBLINGS
SIGMA XI, THE RESEARCH SOCIETY-RICE UNIVERSITY, TEXAS MEDICAL CENTER CHAPTER						
SR	1ST	SENIOR	ELVIN	CHEYANNE	ACAD OF SCI AND TECH	BEAT DEMENTIA
SR	1ST	SENIOR	LEUSSINK	FLEUR	ACAD OF SCI AND TECH	BEAT DEMENTIA
SR	1ST	SENIOR	MANIKONDA	NEHA	ACAD OF SCI AND TECH	BEAT DEMENTIA
SOCIETY OF AMERICAN MILITARY ENGINEERS						
JR	WINNER	ENGINEERING	GUARINO	MICHAEL	PERSHING MS	BRIDGE TO BRIDGE
9TH	WINNER	ENGINEERING	ANTHONY	RYAN	ACAD OF SCI AND TECH	PRODUCTIVITY IS FINALLY GREEN WITH ENVY
SR	WINNER	ENGINEERING	BRADT	LAURA	CLEAR BROOK HS	THE EFFECT OF TEMPERATURE ON MATERIAL FATIGUE
SOCIETY OF HISPANIC PROFESSIONAL ENGINEERS (SHPE)						
SR	1ST	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
SR	1ST	ENGINEERING	MOHAMMED-ALI	ALI	HARMONY SCI ACAD HOUSTON	SMART ALLOY AGAINST SEISMIC ACTIVITY
SOCIETY OF PETROLEUM ENGINEERS-GULF COAST SECTION						
9TH	1ST	CHEMISTRY	ROCKEY	DANIEL	FRIENDSWOOD HS	CO2 SEQUESTERING SOLUTIONS
JR	2ND	EARTH/SPACE SCIS	FERAGEN	NICOLE	MCCULLOUGH JUNIOR HIGH	AQUIFERS AND THEIR GROUNDWATER
SOCIETY OF PLASTICS ENGINEERS-SOUTH TEXAS SECTION						
SR	1ST	CHEMISTRY	WANG	XIAOHE (ALICE)	CLEAR LAKE HS	DEVELOPMENT OF A STRONG AND LIGHTWEIGHT NANOMATERIAL
9TH	1ST	CHEMISTRY	FERRARA	JEANETTE	ACAD OF SCI AND TECH	FINDING THE FRAGILITY OF SWIMSUIT FIBERS
SR	2ND	ENVIRONMENTAL SCI	STRONG	CAMERON	ACAD OF SCI AND TECH	GETTING CARRIED AWAY II
SOCIETY OF WOMEN ENGINEERS - HOUSTON AREA SECTION						
9TH	1ST	CHEMISTRY	MYERS	MEGAN	ACAD OF SCI AND TECH	CALORIMETER EFFICIENCY THROUGH INSULATION

9TH	2ND	MATHEMATICS	GORDON	HAYLEY	CLEAR LAKE HS	VARIATION FASCINATION
9TH	3RD	ENERGY/TRANSPORTATION	CENTALA	SNEHA	ACAD OF SCI AND TECH	A WINDOW'S PERSPECTIVE ON ENERGY EFFICIENCY
9TH	HM	CHEMISTRY	MCDOWELL	VIRGINIA	CLEAR LAKE HS	SHEAR BRILLIANCE
9TH	HM	ENGINEERING	FUENTES	ANGELA	HARMONY SCI ACAD HOUSTON	UNIFORM HEAT DISTRIBUTION
SR	1ST	MATHEMATICS	TZOUANAS	STEPHANIE	CLEAR LAKE HS	SOLAR ENERGY: A SUNNY SOLUTION
SR	2ND	ENGINEERING	MO	SOPHIA	BELLAIRE SENIOR HS	ENERGY DISSIPATION CAPACITY OF STEEL FIBER CONCRETE
SR	3RD	ENERGY/TRANSPORTATION	VASILEVA	OLGA	ACAD OF SCI AND TECH	TWISTED ENERGY III
SR	HM	ENVIRONMENTAL SCI	KAUR	MANPREET	CLEAR BROOK HS	PROTECTING YOURSELF FROM UVA: HERBS VS. CHEMICALS
SR	HM	PHYSICS	DE LA CRUZ	SYLVIA	EASTWOOD ACAD	CENTER OF GRAVITY
JR	1ST	ENERGY/TRANSPORTATION	HUBBARD	BLAKE	HARMONY SCI ACAD HOUSTON	SAVING AT THE DRIVE THRU
JR	2ND	PHYSICS	OVERBECK	MAGGIE	ST. FRANCIS DE SALES SCHOOL	COME FLY AWAY WITH ME!
JR	3RD	PHYSICS	RODRIGUEZ	DAYANA	ALIEF MS	WHATEVER SINKS YOUR BOAT
JR	HM	CHEMISTRY	MERNER	KATHRYN	MAGNOLIA JUNIOR HS	THE COMFORT ZONE

SOUTHWESTERN BRANCH OF THE ENTOMOLOGICAL SOCIETY OF AMERICA

SR	1ST	BIOCHEM/MICRO	PALACIOS	JANELLY	EASTWOOD ACAD	EFFECTS OF SPLENDA ON DROSOPHILA MELANOGASTER
SR	1ST	BIOCHEM/MICRO	XIE	CATHY	CLEAR CREEK HS	SITE DIRECTED MUTAGENESIS TO ALLOW CLONING
SR	1ST	SENIOR	FARRINGTON	JOEL	GENESIS SCI	LAND USE VS. GULF COAST NITRATE LEVELS
SR	1ST	SENIOR	FARRINGTON	JASON	GENESIS SCI	LAND USE VS. GULF COAST NITRATE LEVELS

TEXAS A&M UNIVERSITY-GALVESTON

SR	1ST	ENVIRONMENTAL SCI	WEIDNER	NATHANIEL	GENESIS SCI	THE GREAT TEXAS HYPOXIA EVENT
SR	ALTERNATE	ZOOLOGY	WHAM	MICHAEL	STERLING RIDGE HOMESCHOOL	CALLS IN THE WILD 2: VOCALIZATIONS OF THE RED-COCKADED WOODPECKER

TEXAS INSTRUMENTS, INC.

JR	WINNER	MATHEMATICS	ATIK	MESUT	HARMONY SCI ACAD HOUSTON	ELECTION: FREE BUT NOT FAIR
SR	WINNER	MATHEMATICS	TZOUANAS	STEPHANIE	CLEAR LAKE HS	SOLAR ENERGY: A SUNNY SOLUTION
9TH	WINNER	MATHEMATICS	BHAT	KEERTHANA	CLEAR LAKE HS	MATH IN FALL!?

TEXAS CENTER FOR SUPERCONDUCTIVITY

SR	1ST	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
SR	2ND	MATHEMATICS	TZOUANAS	STEPHANIE	CLEAR LAKE HIGH SCHOOL	SOLAR ENERGY: A SUNNY SOLUTION
SR	3RD	CHEMISTRY	WANG	XIAOHE	CLEAR LAKE HIGH SCHOOL	DEVELOPMENT OF A STRONG AND LIGHTWEIGHT NANOMATERIAL

THE ENGINEERING, SCIENCE, & TECHNOLOGY COUNCIL OF HOUSTON AND THE INSTITUTE OF ELECTRICAL & ELECTRONICS ENGINEERS

SR	ALTERNATE	ENGINEERING	WANG	ROSEMARY	ACAD OF SCI AND TECH	BEND WITHOUT BREAKING II
SR	WINNER	ENERGY/TRANSPORTATION	VASILEVA	OLGA	ACAD OF SCI AND TECH	TWISTED ENERGY III

UNITED SPACE ALLIANCE

SR	1ST	EARTH/SPACE SCIS	CHRISTOFFERSEN	PETER	CLEAR LAKE HS	ROOTS ON THE MOON
SR	2ND	EARTH/SPACE SCIS	BASSA	FRANCESCA	ST. AGNES ACAD	HOUSTON WE MAY HAVE A PROBLEM... PART II
SR	3RD	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
UNIVERSITY OF HOUSTON-CLEAR LAKE						
JR	WINNER	COMPUTERS	PILLA	PRATYUSHA	WESTBROOK INTERMEDIATE	BIOMETRIC IMAGE PROCESSING EYE IDENTIFICATION
9TH	WINNER	MATHEMATICS	BHAT	KEERTHANA	CLEAR LAKE HS	MATH IN FALL!?
SR	WINNER	BEHAVIORAL/SOCIAL SCIS	ALEXANDER	DAVID	FRIENDSWOOD HS	PSYCHOLOGY OF MAGIC
UNIVERSITY OF HOUSTON-DOWNTOWN						
SR	WINNER	BIOCHEM/MICRO	XIE	CATHY	CLEAR CREEK HS	SITE DIRECTED MUTAGENESIS TO ALLOW CLONING
SR	WINNER	ENGINEERING	OGILVIE	DANIEL	HIGHTOWER HS	GET YOUR BURNERS ON
9TH	WINNER	MEDICINE/HEALTH	MOTAMEDI	SAAM	CLEAR LAKE HS	NANOTECHNOLOGY: THE GOLDEN BULLET FOR CANCER
9TH	WINNER	ENGINEERING	WERZNER	KONRAD	BELLAIRE SENIOR HS	RADIO WAVE POWER II
JR	WINNER	ENGINEERING	DIEFFENBACH	STEVEN	DREW ACAD	IMPROVING THE EFFICIENCY OF A SIMPLE SOLAR OVEN
JR	WINNER	ENERGY/TRANSPORTATION	HAMMETT	MARION	MCCULLOUGH JUNIOR HIGH	GREEN IS COOLANT: HEAT TRANSFER FLUIDS FROM NATURE
JR	WINNER	BEHSCI/BIOCHEM/MEDHEAL	JOHNSON	ELEANOR	MCCULLOUGH JUNIOR HIGH	VOOMING VAULTERS: STUDY OF THE GYMNASTICS EVENT VAULT
JR	WINNER	BEHSCI/BIOCHEM/MEDHEAL	OLINGER	MADELYN	MCCULLOUGH JUNIOR HIGH	VOOMING VAULTERS: STUDY OF THE GYMNASTICS EVENT VAULT
US AIR FORCE						
SR	WINNER	ENGINEERING	BERG	FORREST	WOODLANDS HS	TESTING IMPACT RESISTANCE OF WINDOW PROTECTION SYSTEMS
SR	WINNER	PHYSICS	GILLETT	LYRIC	CORNERSTONE HIGH HOMESCHOOL	INTENSITY AND TEMPERATURE VARIANCE IN SONOLUMINESCENCE
SR	WINNER	ENVIRONMENTAL SCI	D'COUTO	HELEN	CLEAR LAKE HS	REMOVAL OF WATER POLLUTANTS USING NANOTECHNOLOGY: PART II
SR	WINNER	MEDICINE/HEALTH	DESAI	KSHITIJ	DEBAKEY HS FOR HEALTH PROF	DESIGNING AAV-2 NANOPARTICLES FOR DIAGNOSTIC IMAGING
SR	SPEC. REC.	BOTANY	BURGER	ALEX	ACAD OF SCI AND TECH	BIOFUELS: ASSESSING THE EFFECT OF THE XTH GENES ON LIGNIN CONTENT
SR	SPEC. REC.	CHEMISTRY	ZAMANI	ROYA	DEBAKEY HS FOR HEALTH PROF	EFFECTS OF ENZYMES ON CLEANING POWER OF SURF DETERGENT
9TH	SPEC. REC.	ENGINEERING	MARSHALL	NATALIE	ACAD FOR SCI & HEALTH PROF	BUBBLING BARGES BREAK HULL RESISTANCE BARRIERS
9TH	SPEC. REC.	BEHAVIORAL/SOCIAL SCIS	ARMSTRONG	VICTORIA	CLEAR LAKE HS	DOES CUTE AND CUDDLY MAKE YOUR BRAIN MUDDILY?
JR	SPEC. REC.	ENERGY/TRANSPORTATION	SCHMIDT	LAUREN	MCCULLOUGH JUNIOR HIGH	WHIZZING WINDMILLS
JR	SPEC. REC.	BOTANY	JI	WEITING	ROGERS MS EDUCATION CENTER	AN AUXIN STORY: PLANT CURVATURE & ELONGATION
WEATHER RESEARCH CENTER						
SR	1ST	EARTH/SPACE SCIS	PIWETZ	WES	FRIENDSWOOD HS	THE COOLING EFFECT OF POLLUTION