Sehavioral & Social Sciences - Third Tylor  Sehavioral & Social Sciences - Fourth  Sehavioral & Social Sciences - Fourth  Sehavioral & Social Sciences - Fourth  Sehavioral & Social Sciences - Honorable Mention  Preston Compton  Sehavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tridis  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tridis  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tridis  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tridis  Behavioral & Social Sciences - Honorable Mention  Asia Social Sciences - Honorable Mention  Canes - Schemmer  Paricy's Park Elementary  Anticknitre Disaberation - Honorable Mention  Canes - Schemmer  Paricy's Park Elementary  Social Sciences - Honorable Mention  Canes - Schemmer  Paricy's Park Elementary  Social Sciences - Honorable Mention  Canes - Schemmer  Paricy's Park Elementary  Social Sciences - Honorable Mention  Canes - Schemmer  Production of Methana Sciences - Honorable Mention  Canes - Schemmer  Production of Methana Sciences - Honorable Mention  Canes - Schemmer  Production of Methana Sciences - Honorable Mention  Canes - Milander - Milander - Honorable Mention  Canes - Milander - Milander - Honorable Mention  Canes - Milander - Miland	SLVSEF 2016 - Elementary Division						
Behavioral & Social Sciences - Second Entity Hogue Enthanional & Social Sciences - Frierd  Madewind & Social Sciences - Frierd  Markey Mundy & Elic Taylor  Seth Alia & Biraylon Belany Channing Mall  Behavioral & Social Sciences - Frourth  Seth Alia & Biraylon Belany  Rehavioral & Social Sciences - Monorable Mention  Preston Compton  Sonneville Elementary  Wasarch Elementary  Will You Have Cavities in The Future?  Wasarch Elementary  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tvrdik  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tvrdik  Behavioral & Social Sciences - Honorable Mention  Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Zyman Beddoes  Sunrise Elementary  Behavioral & Social Sciences - Honorable Mention  Charles Topoleski  Biology & Biochemistry - First  Charles Topoleski  Biology & Biochemistry - Fourth  Case Schermer  Parkys Park Elementary  Biology & Biochemistry - Honorable Mention  Cameron Jessop  Sunrise Elementary  Biology & Biochemistry - Honorable Mention  Cameron Jessop  Sunrise Elementary  Biology & Biochemistry - Honorable Mention  Cameron Jessop  Sunrise Elementary  Frouth Case Schermer  Pryvalia Mathewa  Biology & Biochemistry - Honorable Mention  Frynalia Mathewa  Sunrise Elementary  Frouth Camerol Mention  Frynalia Mathewa  Biology & Biochemistry - Honorable Mention  Frynalia Mathewa  Henry Rophara & Bromas  Biology & Biochemistry - Honorable Mention  Frynalia Mathewa  Henry Rophara & Bromas  Biology & Biochemistry -				·			
Behavioral & Social Sciences - Third Taylor Behavioral & Social Sciences - Fourth Seth Aina & Broyden Behavioral & Social Sciences - Fourth Seth Aina & Broyden Behavioral & Social Sciences - Honorable Mention Zayne Shields Fox Hills ALC Tour Tate Threshold The Power of High Fives Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Antonia Turdis Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Behavioral & Social Sciences - Honorable Mention Lucy Paulos & Behavioral & Social Sciences - Honorable Mention Lucy Behavioral & Bothemistry - Honorable Mention Lucy Behavi	Behavioral & Social Sciences - First	Paige Blair	Indian Hills Middle School	Liar, Liar, Eggs on Fire!			
Behavioral & Social Sciences - Fourth  Behavioral & Social Sciences - Fourth  Behavioral & Social Sciences - Honorable Mention  Biology & Biochemistry - First  Malavia Singh  Havethorne Elementary  Month Mention  Biology & Biochemistry - Honorable Mention  Care Schemmer  Pariety Fark Elementary  Surviving in the Mention  Biology & Biochemistry - Honorable Mention  Behaviorable	Behavioral & Social Sciences - Second		Whittier Elementary (SLC)	Are you sure you want to eat that?			
Behavioral & Social Sciences - Honorable Mention  Preston Compton  Bonneville Elementary  Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Tvrdik  Wasarch Elementary  Will You Have Cavities in The Future?  Crosser Catastrophe  Behavioral & Social Sciences - Honorable Mention  Kate Kaufman  Morningide ALC  Crosser Catastrophe  Behavioral & Social Sciences - Honorable Mention  Asic Lewis  Sansbury Park Elementary  Are Childpoord Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zymnia Beddoos  Sanisse Elementary  Dexteri Tee Experiment  Amidwika Singh  Hawthorne Elementary  Amidwinter blueberry dream  What Method of Removing Bacteria from Teetl  Sicilogy & Biochemistry - First  Malavika Singh  Hawthorne Elementary  Amidwinter blueberry dream  What Method of Removing Bacteria from Teetl  Sicilogy & Biochemistry - First  Care Schemmer  Parley's Park Elementary  Biology & Biochemistry - Fourth  Case Schemmer  Parley's Park Elementary  Biology & Biochemistry - Honorable Mention  Cameron Jessey  Michael Slase  Chemistry - First  Michael Slase  Michael Slase  Chemistry - First  Michael Slase  Michael Slase  Michael Slase  Morningide Elementary  Mich Crade is the Grossest?  Biology & Biochemistry - Honorable Mention  Robert & Michael Slase  Chemistry - Honorable Mention  Rober	Behavioral & Social Sciences - Third		Cottonwood Elementary	Yay or Neigh			
Behavioral & Social Sciences - Honorable Mention  Description  Set Kaufman  Morningside ALC  Crosser Catastrophe  Behavioral & Social Sciences - Honorable Mention  Rate Kaufman  Morningside ALC  Crosser Catastrophe  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Agents Behavioral & Social Sciences - Honorable Mention  Rate Kaufman  Morningside ALC  Crosser Catastrophe  Are Childproof Containers Really Childproof?  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zynna Beddoes  Sansbury Park Elementary  Morningside ALC  Crosser Catastrophe  Are Childproof Containers Really Childproof?  Are Childproof Charles Topologistic Elementary  Mark Method of Removing Bacteria From Teett is The Stief Child	Behavioral & Social Sciences - Fourth	Seth Aina & Brayden Belnap	Channing Hall	Blame It On The Game			
Behavioral & Social Sciences - Honorable Mention  Lucy Paulos & Antonia Twridi  Behavioral & Social Sciences - Honorable Mention  Rate Kaufman  Morningside ALC  Crosser Catastrophe  Behavioral & Social Sciences - Honorable Mention  Jacie Lewis  Stansbury Park Elementary  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zynnia Beddos  Sunrise Elementary  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zynnia Beddos  Sunrise Elementary  Andiavitar Disberry dream  What Method of Removing Bacteria from Teel Is  Biology & Biochemistry - First  Malavika Singh  Howthome Elementary  Biology & Biochemistry - Second  Charles Topoleski  Biology & Biochemistry - Fourth  Case Schemmer  Parley's Park Elementary  Sunrise Elementary  Sunrise Elementary  Sunrise Elementary  Sunrise Elementary  Sunrise Elementary  Sunrise Elementary  Gel Gas? The Gyermic Index and the Production of Methane Gas  Effect of Temperature on Hatching Brine Shrim  Soliogy & Biochemistry - Honorable Mention  Evan VanBrocklin  Sulter Middle School  Sicretaria Resistance  Province Mention  Final State  Sunrise Elementary  Michael Silas  Challenger  Michael Silas  Michael Silas  Challenger  Michael Silas  Sunrise Elementary  Sunr	Behavioral & Social Sciences - Honorable Mention	Zayne Shields	Fox Hills ALC	Your Taste Threshold			
Behavioral & Social Sciences - Honorable Mention  Zymia Beddoes  Sunrise Elementary  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zymia Beddoes  Sunrise Elementary  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zymia Beddoes  Sunrise Elementary  Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention  Zymia Beddoes  Sunrise Elementary  Biology & Biochemistry - First  Malavika Singh  Hawthorne Elementary  Biology & Biochemistry - Fourth  Case Schemmer  Parley's Park Elementary  Surviving in the Great Salt Lake  Effect of Temperature on Hatching Brine Shrim  Biology & Biochemistry - Honorable Mention  Evan VanBrocklin  Evan VanBrocklin  Butler Middle School  Butler Middle	Behavioral & Social Sciences - Honorable Mention	Preston Compton	Bonneville Elementary	The Power of High Fives			
Behavioral & Social Sciences - Honorable Mention Jacie Lewis Stansbury Park Elementary Are Childproof Containers Really Childproof?  Behavioral & Social Sciences - Honorable Mention Biology & Biochemistry - First Malavika Singh Hawthorne Elementary Biology & Biochemistry - Second Charles Topoleski Biology & Biochemistry - Second Charles Topoleski Biology & Biochemistry - Third Erika Skylling Trailside Elementary Surviving in the Great Salt Lake Biology & Biochemistry - Third Erika Skylling Trailside Elementary Surviving in the Great Salt Lake Biology & Biochemistry - Fourth Case Schemmer Parley's Park Elementary Fried of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth is The Most Method of Removing Bacteria from Teeth Standard Method of Removing Graphes Production of Methane Gas Biology & Biochemistry - Honorable Mention Priyansk Mathews Biology & Biochemistry - Honorable Mention Rian Lew Sunrisc Elementary Which Grades is Grossst? Sellogy & Biochemistry - Honorable Mention Rian Lew Sunrisc Elementary Method of Removing Graphes? Which Grades is Grossst? Which Gra	Behavioral & Social Sciences - Honorable Mention	Lucy Paulos & Antonia Tvrdik	Wasatch Elementary	Will You Have Cavities In The Future?			
Behavioral & Social Sciences - Honorable Mention  Zynnia Beddoes  Sunrise Elementary  Dexteri-Tee Experiment  Malavika Singh  Hawthorne Elementary  A midwinter blueberry dream  What Method of Removing Bacteria from Teetl is The Most Method of Removing Method of Remo	Behavioral & Social Sciences - Honorable Mention	Kate Kaufman	Morningside ALC	Crosser Catastrophe			
Biology & Biochemistry - First Malavika Singh Hawthorne Elementary What Method of Removing Bacteria from Teeth is The Most Effective Biology & Biochemistry - Second Charles Topoleski Blessed Sacrament Street Hemonying Bacteria from Teeth is The Most Effective Biology & Biochemistry - Third Erika Skylling Trailiside Elementary Surviving in the Great Salt Lake Biology & Biochemistry - Fourth Case Schemmer Parley's Park Elementary Effect of Temperature on Hatching Brine Shrim Got Gas? The Glycemic Index and the Production of Methane Gas Effect of Repeated Exposure to Antibiotics on Bacteria Beststance Biology & Biochemistry - Honorable Mention Pryvanka Mathews Challenger Biology & Biochemistry - Honorable Mention Rian Liew Sunrise Elementary Which Grade is the Grosset? Biology & Biochemistry - Honorable Mention Rian Liew Sunrise Elementary Which Grade is the Grosset? Which Grade is the Grosset? Production of Methane Gas Effect of Repeated Exposure to Antibiotics on Bacteria Beststance Biology & Biochemistry - Honorable Mention Rian Liew Sunrise Elementary Which Grade is the Grosset? Which Grade is the Grosset? Which Grade is the Grosset? Production of Methane Gas Elementary Preparatory Academy Production of Methane Gas Elementary Preparatory Academy Production of Methane Gas Elementary Preparatory Academy Production Preparatory Academy Production Preparatory Academy Production Preparatory Academy Production Preparatory Production P	Behavioral & Social Sciences - Honorable Mention	Jacie Lewis	Stansbury Park Elementary	Are Childproof Containers Really Childproof?			
Biology & Biochemistry - Second  Charles Topoleski  Blessed Sacrament  Erika Skylling  Trailside Elementary  Surviving in the Great Stalt Lake  Biology & Biochemistry - Third  Case Schemmer  Parley's Park Elementary  Got Gas? The Glycemic Index and the Production of Methane Gas  Effect of Temperature on Hatching Brine Shrim  Biology & Biochemistry - Honorable Mention  Cameron Jessop  Sunrise Elementary  Got Gas? The Glycemic Index and the Production of Methane Gas  Effect of Repeated Exposure to Antibiotics on Bacterial Resistance  Biology & Biochemistry - Honorable Mention  Elic Cheney  Academy  American Preparatory  Academy  Academy  Mention Privanta  Henry Roghaar & Thomas  Baird  Chemistry - Flourth  Fiona despense  Henry Roghaar & Thomas  Baird  Chemistry - Honorable Mention  Ryan Chen  Midvale Middle School  Avyrile Smith  Byland Chemistry - Honorable Mention  Ryan Chen  Midvale Middle School  Avyrile Smith  Silver Mesa Elementary  Got Ice??  No potassium = Stop?  Ensign Elementary  Got Ice??  No potassium = Stop?  Ensign Elementary  Got Ice??  No potassium = Stop?  Ensign Elementary  Baird  Chemistry - Honorable Mention  Ryan Chen  Midvale Middle School  Liquid Evaporation  Elementary  Are Your Pajamas Safe?  Chemistry - Honorable Mention  Sabelie Kim  Parley's Park Elementary  Are Your Pajamas Safe?  McMillan Elementary  Melt That Let!  Earth & Environmental Sciences - Fourth  Harley Aposhian  Butter Middle School  Liquid Evaporation  Benentary  Be Idle Free: The Effects of Idling Near William  Penn Elementary  Mich Gle Free:	Behavioral & Social Sciences - Honorable Mention	•	•	·			
Belsoley & Biochemistry - Potent Biology & Biochemistry - Fourth Case Schemmer Biology & Biochemistry - Honorable Mention Cameron Jessop Biology & Biochemistry - Honorable Mention Biology & Biochemistry - Honorable Mention Cameron Jessop Biology & Biochemistry - Honorable Mention Evan VanBrocklin Biology & Biochemistry - Honorable Mention Evan VanBrocklin Biology & Biochemistry - Honorable Mention Evan VanBrocklin Biology & Biochemistry - Honorable Mention Rale olani Kirby Biology & Biochemistry - Honorable Mention Rale olani Rale olani Kirby Biology & Biochemistry - Honorable Mention Rale olani Rale olani Kirby Biology & Biochemistry - Honorable Mention Rale olani Rale olani Kirby Biology & Biochemistry - Honorable Mention Rale olani Rale olani Kirby Biology & Biochemistry -	Biology & Biochemistry - First	Malavika Singh	Hawthorne Elementary				
Biology & Biochemistry - Fourth Case Schemmer Biology & Biochemistry - Honorable Mention Rian Liew Sunfise Elementary Biology & Biochemistry - Honorable Mention Rian Liew Sunfise Elementary Biology & Biochemistry - Honorable Mention Rian Liew Sunfise Elementary Which Grade is the Grossest? Which Grade is the Grossest? Which Grade is the Grossest?  Smell vs. Taste Chemistry - First Michael Silas Challenger L'im Leaven It Henry Righaar & Thomas Baird Chemistry - Fourth Fiona Kelsey Morningside Elementary Bool Highland Park Elementary Morningside Elementary Bool Highland Park	Biology & Biochemistry - Second	Charles Topoleski	Blessed Sacrament				
Biology & Biochemistry - Honorable Mention  Evan VanBrocklin  Evan VanBrocklin  Butler Middle School  Bacterial Resistance  Biology & Biochemistry - Honorable Mention  Priyanka Mathews  Challenger  Biology & Biochemistry - Honorable Mention  Riapolant Kirby  Biology & Biochemistry - Honorable Mention  Rian Liew  Sunrise Elementary  Vesat Fermentation  American Preparatory  Academy  Ac	Biology & Biochemistry - Third	Erika Skylling	Trailside Elementary	Surviving in the Great Salt Lake			
Sidology & Biochemistry - Honorable Mention  Evan VanBrocklin  Butler Middle School  Evan VanBrocklin  Butler Middle School  Effect of Repeated Exposure to Antibiotics on Bacterial Resistance  Biology & Biochemistry - Honorable Mention  Elle Cheney  American Preparatory  Academy  Academy  Area Raplor & Smell vs. Taste  Chemistry - First  Michael Silas  Challenger  I'm Leaven It  Henry Roghana & Thomas  Baird  American Preparatory  Academy  Academy  I'm Leaven It  Henry Roghana & Thomas  Baird  Chemistry - Fourth  Fina Kelsey  Morningside Elementary  Bo All Liquids Evaporate at the Same Rate?  Chemistry - Honorable Mention  Ryan Chen  Midvale Middle School  Chemistry - Honorable Mention  Sabelle Kim  Parley's Park Elementary  Elementary  Chemistry - Honorable Mention  Sabelle Kim  Parley's Park Elementary  Elementary  Elementary  Earth & Environmental Sciences - First  Corinne Simao  Challenger  Hon Hardis Your Hajamas Safe?  Chemistry - Honorable Mention  Saphie Haslam  McMillian Elementary  Earth & Environmental Sciences - Fourth  Harley Aposhian  Butler Elementary  Melt That Ice!!  Earth & Environmental Sciences - Fourth  Harley Aposhian  Butler Middle School  Tornado Alley  Beath & Environmental Sciences - Fourth  Harley Aposhian  Butler Middle School  Tornado Alley  Earth & Environmental Sciences - Honorable Mention  Samuel Westenskow  Penn Elementary  Which type	Biology & Biochemistry - Fourth	Case Schemmer	Parley's Park Elementary	Effect of Temperature on Hatching Brine Shrimp			
Biology & Biochemistry - Honorable Mention Chemistry - Forth Biology & Biochemistry - Honorable Mention Chemistry - Fourth Biology & Biochemistry - Honorable Mention Chemistry - Honorable Mention Challe Berna - Male - Mal	Biology & Biochemistry - Honorable Mention	Cameron Jessop	Sunrise Elementary	,			
Biology & Biochemistry - Honorable Mention Rian Liew Survise Elementary Which Grade is the Grossest?  Yeast Fermentation Which Grade is the Grossest?  Yeast Fermentation  Rian Liew Survise Elementary American Preparatory Academy American Preparatory Ameri	Biology & Biochemistry - Honorable Mention	Evan VanBrocklin	Butler Middle School				
Biology & Biochemistry - Honorable Mention  Elle Cheney  Academy Acade	Biology & Biochemistry - Honorable Mention	Priyanka Mathews	Challenger	Browning of Apples?			
Biology & Biochemistry - Honorable Mention  Elle Cheney Academy Academoth Academy Academoth Academy Academoth	Biology & Biochemistry - Honorable Mention	Kaleolani Kirby		Which Grade is the Grossest?			
Chemistry - First Michael Silas Challenger I'm Leaven It Chemistry - First Michael Silas Challenger I'm Leaven It Chemistry - Second Henry Roghaar & Thomas Baird Highland Park Elementary Popular Flora Kelsey Morningside Elementary Do All Liquids Evaporate at the Same Rate? Chemistry - Third Flona Kelsey Morningside Elementary Got Ice?? Chemistry - Honorable Mention Ryan Chen Midvale Middle School No potassium = Stop? Chemistry - Honorable Mention Avyrlie Smith Silver Mess Elementary Bakin' Bacon Chemistry - Honorable Mention Gabrielle Jensen Albion Middle School Liquid Evaporation Chemistry - Honorable Mention Gabrielle Jensen Albion Middle School Liquid Evaporation Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Beet the ice Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Are Your Pajamas Safe? Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Melt That Icel! Carth & Environmental Sciences - First Corinne Simao Challenger How Hard is Your H20? Earth & Environmental Sciences - Second Xander Lyman Eastwood Elementary SILENT KILLER Earth & Environmental Sciences - Fourth Harley Aposhian Butler Middle School Tornado Alley Earth & Environmental Sciences - Honorable Mention Samuel Westenskow Penn Elementary Rocks SuckWater Earth & Environmental Sciences - Honorable Mention Samuel Westenskow Penn Elementary Rocks SuckWater Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack	Biology & Biochemistry - Honorable Mention	Rian Liew		Yeast Fermentation			
Henry Roghara & Thomas Baird  Highland Park Elementary Chemistry - Second  Henry Roghara & Thomas Baird  Fiona Kelsey Fiona Middle School Fiona Kelsey Fiona Kelsenentary Fiona Kelsey Fiona Kelsey Fiona Kelsenentary Fiona Kelse	Biology & Biochemistry - Honorable Mention	Elle Cheney		Smell vs. Taste			
Baird Highland Park Elementary RAPID REACTIONS (formerly titled Fastest das)  Chemistry - Third Fiona Kelsey Morningside Elementary Got Lee??  Chemistry - Fourth Stine Jergensen Ensign Elementary Got Lee??  Chemistry - Honorable Mention Ryan Chen Midvale Middle School No potassium = Stop?  Chemistry - Honorable Mention Avyrlie Smith Silver Mesa Elementary Bakin' Bacon  Chemistry - Honorable Mention Gabrielle Jensen Albion Middle School Liquid Evaporation  Chemistry - Honorable Mention Bakin' Bacon  Chemistry - Honorable Mention Bay Bartholomew Butler Elementary Are Your Pajamas Safe?  Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Are Your Pajamas Safe?  Challenger Honorable Mention Balting Bearth & Environmental Sciences - First Corinne Simao Challenger How Hard is Your H2O?  Earth & Environmental Sciences - Second Sander Lyman Bastwood Elementary SILENT KILLER  Earth & Environmental Sciences - Fourth Harley Aposhian Butler Middle School Tornado Alley  Earth & Environmental Sciences - Honorable Mention Samuel Westenskow Penn Elementary Be Idle Free: The Effects of Idling Near William Penn Elementary  Earth & Environmental Sciences - Honorable Mention Jack Pronovost Hawthorne Elementary Snow Pack Attack  Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Oxygen: You O-2 Try It	Chemistry - First	Michael Silas	Challenger	I'm Leaven It			
Chemistry - Fourth Stine Jergensen Ensign Elementary Got Ice??  Chemistry - Honorable Mention Ryan Chen Midvale Middle School No potassium = Stop?  Chemistry - Honorable Mention Avyrlie Smith Silver Mesa Elementary Bakin' Bacon  Chemistry - Honorable Mention Gabrielle Jensen Albion Middle School Liquid Evaporation  Chemistry - Honorable Mention Isabelle Kim Parley's Park Elementary Beet the Ice  Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Are Your Pajamas Safe?  Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Are Your Pajamas Safe?  Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Melt That Ice!!  Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Melt That Ice!!  Earth & Environmental Sciences - First Corine Simao Challenger How Hard is Your H2O?  Earth & Environmental Sciences - Second Xander Lyman Eastwood Elementary SILENT KILLER  Earth & Environmental Sciences - Third Maren Shope & Emma Kate Johnson Butler Middle School Tornado Alley  Earth & Environmental Sciences - Fourth Harley Aposhian Butler Middle School Tornado Alley  Earth & Environmental Sciences - Honorable Mention Samuel Westenskow Penn Elementary Be Idle Free: The Effects of Idling Near William Penn Elementary  Earth & Environmental Sciences - Honorable Mention Jack Pronovost Hawthorne Elementary Which type of upcycled insulator works best?  Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack  Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Coxygen: You O-2 Try It	Chemistry - Second		Highland Park Elementary	RAPID REACTIONS (formerly titled Fastest Gas)			
Chemistry - Honorable Mention Avyrlie Smith Silver Mesa Elementary Bakin' Bacon Chemistry - Honorable Mention Corpina Samuel Chemistry - Honorable Mention Corpina Samuel Chemistry - Honorable Mention Caroline Dalton Chemistry - Beath Hereitary Chemistry - Beat the tce Chemistry - Honorable Mention Caroline Dalton Chemistry - Beath Hereitary Chemistry - Beatine to the Challenger Chemistry - Honorable Mention Caroline Dalton Chemistry - Beath Hereitary Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Trib	Chemistry - Third	Fiona Kelsey	Morningside Elementary	Do All Liquids Evaporate at the Same Rate?			
Chemistry - Honorable Mention Cophie Haslam McMillan Elementary Chemistry - Honorable Mention Corinne Simao Challenger Challenger How Hard is Your H2O? Challenger How Hard is Your H2O? Challenger Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Conductivity Trends in the Tributaries of the Great Salt Lake Carth & Environmental Sciences - Fourth Harley Aposhian Carth & Environmental Sciences - Honorable Mention Caroline Daton Caroline Daton Caroline Daton Caroline Daton Caroline Daton Caroline Daton Coakridge Elementary Coxygen: You O-2 Try It	Chemistry - Fourth	Stine Jergensen	Ensign Elementary	Got Ice??			
Chemistry - Honorable Mention Chemistry - Honorable Mention Isabelle Kim Parley's Park Elementary Beet the Ice Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Are Your Pajamas Safe? Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Melt That Ice!! Carine Simao Challenger How Hard is Your H2O? Earth & Environmental Sciences - Second Xander Lyman Earth & Environmental Sciences - Third Johnson Earth & Environmental Sciences - Fourth Harley Aposhian Butler Middle School Tornado Alley Be Idle Free: The Effects of Idling Near William Penn Elementary Earth & Environmental Sciences - Honorable Mention Caroline Daxon Smith Stansbury Park Elementary Earth & Environmental Sciences - Honorable Mention Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Elevate for Cleaner Snow? Earth & Environmental Sciences - Honorable Mention Daxon Smith Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Elevate for Cleaner Snow?	Chemistry - Honorable Mention	Ryan Chen	Midvale Middle School	No potassium = Stop?			
Chemistry - Honorable Mention Chemistry - Honorable Mention Chemistry - Honorable Mention Ryan Bartholomew Butler Elementary Melt That Ice!!  Sophie Haslam McMillan Elementary Melt That Ice!!  Earth & Environmental Sciences - First Corino Simao Challenger Earth & Environmental Sciences - Second Maren Shope & Emma Kate Johnson Earth & Environmental Sciences - Fourth Harley Aposhian Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Elevate for Cleaner Snow? Earth & Environmental Sciences - Honorable Mention Daxon Smith Earth & Environmental Sciences - Honorable Mention Daxon Smith Daxon Smi	Chemistry - Honorable Mention	Avyrlie Smith	Silver Mesa Elementary	Bakin' Bacon			
Chemistry - Honorable Mention Chemistry - Honorable Mention Chemistry - Honorable Mention Sophie Haslam McMillan Elementary Melt That Ice!!  Earth & Environmental Sciences - First Corinne Simao Challenger How Hard is Your H2O?  Sander Lyman Earth & Environmental Sciences - Second Maren Shope & Emma Kate Johnson Earth & Environmental Sciences - Fourth Harley Aposhian Earth & Environmental Sciences - Honorable Mention Earth & Environmental Sciences - Honorable Mention Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Stansbury Park Elementary  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxinge Elementary  Eastwood Elementary  Oxygen: You O-2 Try It	Chemistry - Honorable Mention	Gabrielle Jensen	Albion Middle School	Liquid Evaporation			
Chemistry - Honorable Mention  Sophie Haslam  McMillan Elementary  Melt That Ice!!  Earth & Environmental Sciences - First  Corinne Simao  Challenger  How Hard is Your H2O?  SILENT KILLER  Conductivity Trends in the Tributaries of the Great Salt Lake  Butler Middle School  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Stansbury Park Elementary  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Stansbury Park Elementary  Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention  Dared Berry  Earth & Environmental Sciences - Honorable Mention  Dared Berry  Eastwood Elementary  Oxygen: You O-2 Try It	•		· ·				
Earth & Environmental Sciences - First Corinne Simao Challenger How Hard is Your H2O?  Earth & Environmental Sciences - Second Xander Lyman Eastwood Elementary SILENT KILLER  Maren Shope & Emma Kate Johnson Dilworth Elementary Dilworth Elementary Dilworth Elementary SILENT KILLER  Conductivity Trends in the Tributaries of the Great Salt Lake  Earth & Environmental Sciences - Fourth Harley Aposhian Butler Middle School Tornado Alley  Earth & Environmental Sciences - Honorable Mention Samuel Westenskow Penn Elementary Be Idle Free: The Effects of Idling Near William Penn Elementary  Earth & Environmental Sciences - Honorable Mention Jack Pronovost Hawthorne Elementary Which type of upcycled insulator works best?  Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack  Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention Jared Berry Eastwood Elementary Oxygen: You O-2 Try It		Ryan Bartholomew					
Earth & Environmental Sciences - Second  Earth & Environmental Sciences - Third  Earth & Environmental Sciences - Third  Earth & Environmental Sciences - Fourth  Earth & Environmental Sciences - Fourth  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Hon							
Earth & Environmental Sciences - Third  Maren Shope & Emma Kate Johnson  Earth & Environmental Sciences - Fourth  Earth & Environmental Sciences - Fourth  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Stansbury Park Elementary  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Daxon Smith  Daxon Smith  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  D			-				
Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  D							
Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Daxon Smit			·				
Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Daxon Smit	Earth & Environmental Sciences - Fourth	Harley Aposhian	Butler Middle School				
Earth & Environmental Sciences - Honorable Mention  Daxon Smith  Stansbury Park Elementary  Snow Pack Attack  Earth & Environmental Sciences - Honorable Mention  Caroline Dalton  Caroline Dalton  Daxon Smith  Stansbury Park Elementary  Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention  Jared Berry  Eastwood Elementary  Oxygen: You O-2 Try It	Earth & Environmental Sciences - Honorable Mention	Samuel Westenskow	Penn Elementary				
Earth & Environmental Sciences - Honorable Mention Daxon Smith Stansbury Park Elementary Snow Pack Attack  Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention Jared Berry Eastwood Elementary Oxygen: You O-2 Try It	Earth & Environmental Sciences - Honorable Mention	Kyla Davis	Middle Canyon Elementary	Rocks SuckWater			
Earth & Environmental Sciences - Honorable Mention Caroline Dalton Oakridge Elementary Elevate for Cleaner Snow?  Earth & Environmental Sciences - Honorable Mention Jared Berry Eastwood Elementary Oxygen: You O-2 Try It	Earth & Environmental Sciences - Honorable Mention	Jack Pronovost	Hawthorne Elementary	Which type of upcycled insulator works best?			
Earth & Environmental Sciences - Honorable Mention	Earth & Environmental Sciences - Honorable Mention	Daxon Smith	Stansbury Park Elementary	Snow Pack Attack			
, , , , , , , , , , , , , , , , , , , ,	Earth & Environmental Sciences - Honorable Mention	Caroline Dalton	Oakridge Elementary	Elevate for Cleaner Snow?			
Energy: Chamical & Physical - First Charles DeGraffonried Foy Hills ALC Almost in Hot Water	Earth & Environmental Sciences - Honorable Mention	Jared Berry	Eastwood Elementary	Oxygen: You O-2 Try It			
Enanes Degramente   Fox mins all   Allifox mins all   Allifox mins all   Allifox mins all   Allifox mins all	Energy: Chemical & Physical - First	Charles DeGraffenried	Fox Hills ALC	Almost in Hot Water			

Energy: Chemical & Physical - Second	Henry Chen	Challenger	how does the shape of an object affect its fall speed
Energy: Chemical & Physical - Third	Lauren Lindula	St. Francis Xavier	Spinning Energy
Energy: Chemical & Physical - Fourth	Maxx Ashby	Fox Hills ALC	One Man's Trash is Another Man's Fuel!
Energy: Chemical & Physical - Honorable Mention	Josh Mayeda & David Burnett	Dilworth Elementary	Into Thin Air
Energy: Chemical & Physical - Honorable Mention	Eric Brown	St. John the Baptist Middle School	The Power of Food
Energy: Chemical & Physical - Honorable Mention	Ella Ogden	Albion Middle School	Which Popcorn Pops Best?
Energy: Chemical & Physical - Honorable Mention	Paris Rasmussen	Butler Middle School	Solar Ovens in Different Weather
Energy: Chemical & Physical - Honorable Mention	Drew Wyatt	St. John the Baptist Middle School	Basketball Energy
Energy: Chemical & Physical - Honorable Mention	Wes Campbell	Ecker Hill Middle School	Ways of Waxes
Engineering: Civil & Environmental - First	Nathaniel Loveless	Fox Hills ALC	Crash Safety Barriers
Engineering: Civil & Environmental - Second	Arundhati Oommen	Hawthorne Elementary	Manufacture of Eco-Microbeads
Engineering: Civil & Environmental - Third	Samuel Johnson	Neil Armstrong Academy	Samuel's Salt Water Solution
		,	
Engineering: Civil & Environmental - Fourth	Max Harker	Fox Hills ALC	Copper Coil Conundrum
Engineering: Civil & Environmental - Honorable Mention	Collin Komer	Middle Canyon Elementary	Resisting Destruction
Engineering: Civil & Environmental - Honorable Mention	Joelle Atkin	Middle Canyon Elementary	Building Isolators
Engineering: Civil & Environmental - Honorable Mention	Lindsay Edwards	Utah Virtual Academy	Surviving Tsunamis
Engineering: Civil & Environmental - Honorable Mention	Matthew Seastrand	Cottonwood Elementary	The Unbreakable Arch
Engineering: Civil & Environmental - Honorable Mention	Riley Huff	Westbrook Elementary	Shake and Break
Engineering: Civil & Environmental - Honorable Mention	Jonathan Sampson	Fox Hills ALC	Check Dams? Check!
Engineering: Electrical & Computer Science - First	Emma Greally	Ecker Hill Middle School	Human Powered Generator - An Engineering Solution (Phase II)
Engineering: Electrical & Computer Science - Second	Nolan Pardyjak	Morningside Elementary	Energy Use of Different Types of Lights
Engineering: Electrical & Computer Science - Third	Seth Ivie	Entheos Academy	Sight Through Sound Engineering a contactless distance sensor to assist the visually impaired.
Engineering: Electrical & Computer Science - Fourth	Connor Eaton	Eastwood Elementary	Water Does Not Conduct Electricity
Engineering: Electrical & Computer Science - Honorable Mention	Adam Maggard & Kyle Cink	Ecker Hill Middle School	SecoreBot
Engineering: Electrical & Computer Science - Honorable Mention	Elle Donovan	Parley's Park Elementary	Coding Robots
Engineering: Electrical & Computer Science - Honorable Mention	Rishab Nayak	Challenger	Life and Death of Batteries
Engineering: Electrical & Computer Science - Honorable Mention	Lilian Russell	Mill Creek Elementary	Turn Signal Jacket
Engineering: Electrical & Computer Science - Honorable Mention	Luca Senn	Jeremy Ranch Elementary	Where's My Wi-Fi?
Engineering: Electrical & Computer Science - Honorable Mention	Sarah Adler	Oakridge Elementary	IT ONLY TAKES 0.002970344 SECONDS TO CRACK YOUR PASSWORD
Engineering: Materials & Biomedical - First	Svetha Ramayanapu	Challenger	Sticky or Not
			Head Vs. Ball
Engineering: Materials & Biomedical - Second	Allee Garver	Morningside Elementary	
Engineering: Materials & Biomedical - Third	Sadie Cole	Quail Hollow Elementary	Strength of stitch
Engineering: Materials & Biomedical - Fourth	Sam Timmerman & Ty Christensen	Oakdale Elementary	Shake Rattle but NOT Roll
Engineering: Materials & Biomedical - Honorable Mention	Forrest Vargyas, Ben Francis & Cole Bisson	The McGillis School	Love the Glove
Engineering: Materials & Biomedical - Honorable Mention	Jillian Dumont	St. Francis Xavier	Cooler Than A Normal Horse
Engineering: Mechanical - First	Eliza Pearson	Cottonwood Elementary	It's a Bird! It's a Plane?! - What Shapes Are More Invisible to RADAR?
Engineering: Mechanical - Second	Garrett Lawton	Middle Canyon Elementary	Effects of Weight Distribution in a Yo-Yo
Engineering: Mechanical - Third	Zane Pitz	Willow Elementary	Automotive Aerodynamics
Engineering: Mechanical - Fourth	Lily Wheeler	Hawthorne Elementary	Lego to 3D Fillament

Engineering: Mechanical - Honorable Mention	Courtney Glad	Westbrook Elementary	Really Long Arm
Engineering: Mechanical - Honorable Mention	Lauren Crockett	Reid School	Slingshot on Ice
Engineering: Mechanical - Honorable Mention	Tyler McRae	McMillan Elementary	Robots and Sensors
Engineering: Mechanical - Honorable Mention	Allison Holmberg	Emerson Elementary	Re-engineering a File Cabinet into a BBQ Smoker
Engineering: Mechanical - Honorable Mention	Ethan Farmer & Teegan Smith	Highland Park Elementary	Column Crushers
Engineering: Mechanical - Honorable Mention	Aaron Wang	Morningside ALC	Looping the Loop
Medicine & Health Sciences - First	Michael Chen	Bonneville Elementary	How to Prepare Your Green Bell Peppers
Medicine & Health Sciences - Second	Jack Behrens & Daniel	Whittier Elementary (SLC)	Chicken Vs. Microwave
	Bonkowsky		
Medicine & Health Sciences - Third	Sierra Heflin	Emerson Elementary	The Effects of Exercise and Age on Heart Rate and Blood Pressure
Medicine & Health Sciences - Fourth	Abby Curtis	Liberty Elementary	Are Your Eyes Playing Tricks On You
Medicine & Health Sciences - Honorable Mention	Athan Skedros	Morningside Elementary	DOES UV LIGHT KILL BACTERIA BETTER THAN STERILE WIPES?
Medicine & Health Sciences - Honorable Mention	Olivia Headlee	American Preparatory Academy	The Sense of Smell and Your Memory
Medicine & Health Sciences - Honorable Mention	Meredith Nelson	Liberty Elementary	What Liquids Stain Teeth the Most?
Medicine & Health Sciences - Honorable Mention	Courtney Chambers	Willow Elementary	The Effect of Video Games on the Body
Medicine & Health Sciences - Honorable Mention	Oliver Webb	Morningside ALC	Using the Glycemic Index to Predict Blood Glucose Levels
Medicine & Health Sciences - Honorable Mention	Grace Mansouri	Sunrise Elementary	Do You Hear What I Hear
Physics, Astronomy & Math - First	Audrey Hall	Morningside Elementary	Magnet Madness
Physics, Astronomy & Math - Second	Abigail Ross	St. John the Baptist Middle School	High Potential
Physics, Astronomy & Math - Third	Isabel Ibarra	Dilworth Elementary	The Fun Area of Math
Physics, Astronomy & Math - Fourth	TingTing Li	Whittier Elementary (SLC)	The "Brightest" LED light Bulb in Salt Lake City
Physics, Astronomy & Math - Honorable Mention	Nicholas Starring	Weilenmann School of Discovery	Soaring to Win
Physics, Astronomy & Math - Honorable Mention	Diana Alzerreca	Park Lane Elementary	Magnetic Force Fields
Physics, Astronomy & Math - Honorable Mention	Eric Snaufer	Sunrise Elementary	How Does Temperature Affect Pitch
Physics, Astronomy & Math - Honorable Mention	Madeleine Richardson	Reid School	Sound
Physics, Astronomy & Math - Honorable Mention	Lauren Bernstein	McMillan Elementary	Heat That Liquid
Physics, Astronomy & Math - Honorable Mention	Calla Troxel & Emily Beavis	Jeremy Ranch Elementary	Does temperature affect how balls bounce?
Plant Sciences - First	Marianne Liu	Sunrise Elementary	Jalapeno Heat
Plant Sciences - Second	Numi Bosteels-Tcaciuc & Mary McDaniel	Ensign Elementary	water wonders
Plant Sciences - Third	Eden Harvey	Beacon Heights Elementary	Radiation, Mutation: A Plant Experiment
Plant Sciences - Fourth	Andy Martins	Ensign Elementary	Who Soiled My Soil?
Plant Sciences - Honorable Mention	Hannah Neilson	Fox Hills ALC	The Grass is Always Greener on the Other Side
Plant Sciences - Honorable Mention	Chloe Bloomenrader	St. Andrew School	Is fertilizer really helping my plants
Plant Sciences - Honorable Mention	Katya Pushka	Weilenmann School of Discovery	The Effect of Microwave Radiation on Seed Growth
Plant Sciences - Honorable Mention	Ezra Gleed	Stansbury Park Elementary	Jack and the Beanstalk
Plant Sciences - Honorable Mention	Matthew Kurrus	Uintah Elementary	Go Green by Growing Green
Plant Sciences - Honorable Mention	Timothy Holt	Sunrise Elementary	Worms and Plants