

2015 Region 11 Science Fair Projects - STATE QUALIFICATION LIST

School Name	School City	Student Name's	Project Title
Aquinas Catholic Academy	Kankakee	Alexander Barajas & Cameron Scott	Which type of magnet is stronger?
Cathedral of St Raymond	Joliet	Benjamin Baltz	How Super Is That Glue
Cathedral of St Raymond	Joliet	Dominic Bucciferro	Which Bridge Design is the Strongest?
Cathedral of St Raymond	Joliet	Grace Christiansen & Kate McCarthy	Hot or Not?
Cathedral of St Raymond	Joliet	Meghan Connelly & Anne Starasinich	Got Ice?
Cathedral of St Raymond	Joliet	Aiden Higgins & Ethan Higgins	As Cool As Soda
Cathedral of St Raymond	Joliet	Tommy Kopman & Ryan Schuster	The Use of Water Power
Holy Family School	Shorewood	Danny Analytis	Swinging In Space
Holy Family School	Shorewood	Stephanie Bertino	Wheres That Sound Coming From?
Holy Family School	Shorewood	Emily Manning	Tests and Peppermints
Holy Family School	Shorewood	Nina Shanahan	Does Light Impact Plant Growth?
Holy Trinity	Westmont	Jozelle Arenz	Do You Hear What I Hear?
Holy Trinity	Westmont	Nicholas Buenvenida	Sound Perception
Immaculate Conception Gr	Elmhurst	Audrey Buffo	Does Gender Matter When Reading Optical II
Immaculate Conception Gr	Elmhurst	Rachel Simonides	Which Bridge Structure Holds the Most Weig
Immaculate Conception Gr	Elmhurst	Thomas Sloan	May the Force Be With You!
Immaculate Conception Sc	Morris	Eli Davy	Fight the Erosion Explosion
Immaculate Conception Sc	Morris	Ellie Frobish	Music and the Heart
Immaculate Conception Sc	Morris	Ben Virgo	Gro Something Greater
Islamic Foundation Grade !	Villa Park	Mohammad Ahmed	The Power of Electrolytes
Islamic Foundation Grade !	Villa Park	Mariyah Azeez	Step Up the Power
Islamic Foundation Grade !	Villa Park	Yaseen Fahmy	Salt and Peppers Affect on Conductivity
Islamic Foundation Grade !	Villa Park	Sakina Khan	Which Brand of Toothpaste is the Most Effect
Islamic Foundation Grade !	Villa Park	Fatima Khan & Saara Ahmed	Can You Hear It Now?
Islamic Foundation Grade !	Villa Park	Daniyal Khokhar	Solar Parabolic Cooker
Islamic Foundation Grade !	Villa Park	Umar A Siddiqi	Energy Efficient Submersibles
Maternity B.V.M.	Bourbonnais	Emma Benoit & Alex Benoit	Teeth vs. Beverage
Maternity B.V.M.	Bourbonnais	Hannah Bilgri	Pop It Up! Part II
Maternity B.V.M.	Bourbonnais	Connor Boudreau	The Consumers Efficiency Guide to Sunscree
Maternity B.V.M.	Bourbonnais	Gillian McDermott	The Good, The Blood, and The Ugly
Maternity B.V.M.	Bourbonnais	Broghan O'Connor	Stay Hot
Maternity B.V.M.	Bourbonnais	Faith Provost	What Gets Your Heart Pumping?
Maternity B.V.M.	Bourbonnais	Kellen Saindon	Fire and Fabrics
Maternity B.V.M.	Bourbonnais	Elizabeth Schriener	Too Hot to Handle
Maternity B.V.M.	Bourbonnais	Madison Stuckmaier	Plop, Plop, Fizz Fizz
Mother Teresa Catholic Ac	Crete	Rick Blatz	Electrolyte challenge: Orange juice vs sports
Mother Teresa Catholic Ac	Crete	Hailey Isaac	Hair Dye
Mother Teresa Catholic Ac	Crete	Jordan Kostick	What are the effects if Chlorine on Plants
Mother Teresa Catholic Ac	Crete	Tyler Van Es	Lets Bake
Notre Dame	Clarendon Hills	Nicholas Augustyn	Tthe Effects of Salt Runoff on Seedlings
Notre Dame	Clarendon Hills	Brody Melia	Study of Ice Isolation
Notre Dame	Clarendon Hills	Mackenzie O'Bryan	Effects of Magnetism on the Poaceae
Our Lady Of Peace	Darien	Sean Becker	iphone; Frienc or Foe
Our Lady Of Peace	Darien	Kenneth Catausan	Magnetic Magic
Our Lady Of Peace	Darien	Alyssa Dondzik	A Scent Down Memory Lane
Our Lady Of Peace	Darien	Alyssa Grandsard	Spotted From Above
Our Lady Of Peace	Darien	Juliana Gutierrez	Just Scratching the Surface
Our Lady Of Peace	Darien	Cameron Holquist	Antacid Neutralization
Our Lady Of Peace	Darien	Anton Lessmeister	Light Powering the World
Our Lady Of Peace	Darien	John Semenчук	Unfolding the Possibilities
Our Lady Of Peace	Darien	Anthony Sennett	How Cool is Your Coke?
Sacred Heart	Lombard	Christoph Gaffud	What Are the Effects of Negative Stimulus in

Sacred Heart	Lombard	Joseph Zopel	Which Liquid Has the Highest Viscosity?
Ss. Peter and Paul	Naperville	Morgan McAndrew	Does Exposure To Ultraviolet Energy Increase
St. Alexander	Villa Park	Thomas Danielson	The Fire is Burning
St. Dennis	Lockport	Daniel Blaszkiewicz	Is Conductivity Affected by Temperature?
St. Dennis	Lockport	David Bruining	Do You Hear What I Hear?
St. Dennis	Lockport	Kiah Jurgens	Stuck On You
St. Dennis	Lockport	Kelsie Kirk	Up, Up and Away
St. Dennis	Lockport	Amanda Kurteff	The More the Terrier
St. Dominic	Bolingbrook	Edmond Bickelhaupt	Twisted Light
St. Dominic	Bolingbrook	Therese Cacayan	Degrees Degrease
St. Dominic	Bolingbrook	Joshua Elesterio	The Race to Allergy Relief
St. Dominic	Bolingbrook	Matthew Hejny	Sticky Situation
St. Dominic	Bolingbrook	Sara Magdziarz	Can You See Me Now?
St. Irene School	Warrenville	Riley Banigan	Keepin It Cool!
St. Irene School	Warrenville	Caroline Caear	Its All About That Bat... Speed!
St. Irene School	Warrenville	Maya Donnelly	Eye Dont Even Know
St. Irene School	Warrenville	Emily Marin	On Your Marks, get set, Grow!!
St. Irene School	Warrenville	Rachel Mrzlak	Tune Down for What
St. Irene School	Warrenville	Julian Pointner	Water You Tasting?
St. Irene School	Warrenville	Peter Ruffolo	Ready, Set, Rise!
St. Isidore	Bloomingtondale	Ryan French	Does the Intensity of Light Affect the Solar Ce
St. Isidore	Bloomingtondale	Madison Gordon	Does the Amount of Sugar Added to a Yeast-1
St. Isidore	Bloomingtondale	Madison Meyers	Does the Darkness of Color Affect the Ladybu
St. Isidore	Bloomingtondale	Catie Modugno	The Effect of Height a Basketballl is Dropped
St. Isidore	Bloomingtondale	Rebecca Sawko	Does the Shoulder Angle of a Horse Affect its
St. Isidore	Bloomingtondale	Angel Silveyra	Does the Type of Wood in a Water Filter Affe
St. Isidore	Bloomingtondale	Sierra Zygmunt	Does the Amount of Salt Added to Water Affe
St. James the Apostle	Glen Ellyn	Ani Boghossian	Which Name Brand Detergent Cleans Ketchu
St. James the Apostle	Glen Ellyn	Ethan Falck	Which Computer Programming Language can
St. James the Apostle	Glen Ellyn	Andrew Vita	Which Cleaning Product Kills the Most Bacter
St. Joan of Arc	Lisle	Caitlyn Allen & Caitlin Cribari	The Mummy Returns
St. Joan of Arc	Lisle	Kristine Allen & Kelsey Clements	Not So Smart Phones #Radiation
St. Joan of Arc	Lisle	Reece Anderson	The Effectiveness of Common Packaging Mat
St. Joan of Arc	Lisle	Caroline Austgen & Inga Zlioba	Zap Be Gone!
St. Joan of Arc	Lisle	Nicole Kowalczyk	Wind, Wind Blow Away!
St. Joan of Arc	Lisle	Grace Rehayem	Soil vs Hydroponics
St. Joan of Arc	Lisle	John Thompson	How to Keep a Jack OLantern Looking Fresh f
St. John the Baptist	Winfield	Shayna Clark	The Burning Question
St. John the Baptist	Winfield	Gabriella Johnson	Smell This!
St. Joseph	Downers Grove	Reese Allen & Mariella Maduzia	Sugary, Sweet Carnation
St. Joseph	Downers Grove	Sonia Franklin & Kristina Barsketis	Deadly Sugar
St. Joseph	Downers Grove	Jeff Gaydos & Will Paveleck	Against the Fall
St. Joseph	Downers Grove	Josh Severin	An Apple a Day Keeps the Doctor Away
St. Joseph	Downers Grove	Megan Sluzas	pHull of Vitamin C
St. Joseph	Downers Grove	Grace Tyson & Joslyn Boyer	The Apple of My ScEyence Experiment
St. Joseph	Downers Grove	Rachel Whittington	Candle Science
St. Joseph	Downers Grove	Hope Yeo & Ellie Czaplicki	Grow or No Grow
St. Joseph	Lockport	Nicholas Davison	Does Mass Matter?
St. Joseph	Lockport	Mary Hayes	The Nose Knows
St. Joseph	Lockport	Sophia Palumbo	A New Lie Detector
St. Joseph	Lockport	Luke Pell	The Brand Controls You
St. Joseph	Lockport	Jacob Prince	The Bridges are Falling Down
St. Joseph	Lockport	Bella Ray	Music to Your Brain
St. Joseph	Lockport	Armand Sandoval	Cinematic Jams
St. Joseph	Lockport	Alyssa Tully	Melt in Your Mouth, Count Them in Your Har
St. Joseph School	Bradley	Jennifer Guererro	Melting Chocolate

St. Joseph School	Bradley	Hanna Hustedt & Mackenzie Thompson	Brain Wave
St. Joseph School	Bradley	Abby Thompson & Emilie Nugent	Do Your Eyes Taste?
St. Jude School	Joliet	Elise Carlson	The Power of Dirt
St. Jude School	Joliet	Emily Schroeder	Battle of the Senses
St. Mary	Mokena	Joseph Cepolski	Distracted Driving
St. Mary	Mokena	Elisebeth Gilles	Do Different Sounds Affect Your Blood Pressure?
St. Mary	Mokena	Jordyn Jawor	Which Color of Eyes are Affected by Sunlight?
St. Mary	Mokena	Kailey Voltz	Do Blueberries Boost Memory?
St. Mary Immaculate Parish	Plainfield	Sarah Deffenbaugh	These Muffins Rise to the Occasion
St. Mary Immaculate Parish	Plainfield	Conor Klump	The Effect of Tracking on a Solar Panels Output
St. Mary Immaculate Parish	Plainfield	Katelyn Martini & Lauren Glynn	The Brain-Body Connection: Can Exercise Really Help?
St. Mary Immaculate Parish	Plainfield	Liz Perez	Feeding Plants
St. Mary Immaculate Parish	Plainfield	Carter Salbego	Paintball: Does Quality Matter?
St. Mary Immaculate Parish	Plainfield	Sydney Scepkowski	Flour Power: The Dough on Gluten
St. Mary Immaculate Parish	Plainfield	Claire Sweeney	Classical Music and Cognitive Tasks
St. Mary Immaculate Parish	Plainfield	Angelina Vascik	What Takes Longer? Feature Search or Conjunction Search?
St. Michael	Wheaton	Nathan Corrigan	Does the shape of a parachute affect the descent?
St. Michael	Wheaton	Julian Kurowski	Can a paper clip be pulled by an electromagnet?
St. Michael	Wheaton	Allison McNicholas	Whats in Your Water?
St. Michael	Wheaton	Elyse Monma	Locating an Epicenter with a Simple Seismograph
St. Michael	Wheaton	Brian Moran	Which Oil Pops Popcorn the Best?
St. Michael	Wheaton	BethAnn Morgese	Polymers: The Answer to Our Future?
St. Michael	Wheaton	Adriana Trapani	Does Sugar Affect the Increase of Volume of a Gas?
St. Michael	Wheaton	Amy Wiborg	Does Birth Order Affect Personality Traits?
St. Paul the Apostle	Joliet	Cecylia Dudek	Swimming Can Be Such a Drag!
St. Paul the Apostle	Joliet	Joey Mojica	Plop, Plop, Fizz, Fizz Oh, What is the temperature?
St. Paul the Apostle	Joliet	Sinclair Roechner	A Flutes Friend
St. Paul the Apostle	Joliet	Cameron Seeman & Nathan Seeman	Slide or Stride? Nike vs. Walmart
St. Paul the Apostle	Joliet	Alex Zawacki	The Science of Sound
St. Rose	Wilmington	Quinn Duffy	Soak It Up
St. Rose	Wilmington	Kyle Humphries	Plop Plop Fizz Fizz
St. Rose	Wilmington	Nick Sundine	Too Hot To Handle
St. Rose	Wilmington	J.T. Urban	The Sound of Music
St. Scholastica School	Woodridge	Carmel Ada	Flutter By, Butterfly!
St. Scholastica School	Woodridge	Kristen Almazan	Baby Its Cold Outside!
St. Scholastica School	Woodridge	Gregory Comonal	Radiometer Revolution
St. Scholastica School	Woodridge	Jacob Corsiga	Break It Down!
St. Scholastica School	Woodridge	Jaden Doran	Top Plane
St. Scholastica School	Woodridge	Kevin Forbes	The Power of the Future
St. Scholastica School	Woodridge	Alison Goulding	Let It Blow
St. Scholastica School	Woodridge	Andrew O'Connor	Unfrozen
St. Scholastica School	Woodridge	Aakash Srinivasulu	Chemical Machines
St. Walter	Roselle	Elise Bollard	What Color do You Taste?
St. Walter	Roselle	Tyler Freeman	How High to the Sky?
St. Walter	Roselle	Danzcel Gerona	Which Sense Makes Sense
St. Walter	Roselle	Nicholas Guida	The Bug Stops Here
St. Walter	Roselle	Jake Kenney	Are You A Smartie?
St. Walter	Roselle	Barbara Mann	Can You Remember Me?
St. Walter	Roselle	Adrianna Rotondi	Balance is Key
Visitation	Elmhurst	Mason Cairns & Francesca Size	Which Candle Burns Fastest?

Category	Type of Presentation
Physics	Project
Consumer Science	Project
Engineering	Project
Consumer Science	Project
Chemistry	Project
Chemistry	Project
Physics	Project
Physics	Project
Health Science	Project
Behavioral Science	Project
Botany	Project
Behavioral Science	Project
Behavioral Science	Project
Behavioral Science	Project
Engineering	Project
Physics	Project
Earth Science	Project
Behavioral Science	Project
Botany	Project
Chemistry	Project
Electronics	Design
Physics	Project
Microbiology	Project
Behavioral Science	Project
Physics	Project
Physics	Project
Health Science	Project
Consumer Science	Project
Consumer Science	Project
Health Science	Project
Consumer Science	Project
Health Science	Project
Materials Science	Project
Physics	Project
Chemistry	Project
Consumer Science	Project
Behavioral Science	Project
Botany	Project
Consumer Science	Project
Botany	Project
Consumer Science	Project
Botany	Project
Electronics	Project
Physics	Project
Behavioral Science	Project
Zoology	Project
Health Science	Project
Consumer Science	Project
Engineering	Project
Mathematics	Project
Consumer Science	Project
Behavioral Science	Project

Physics	Project
Materials Science	Project
Physics	Project
Physics	Project
Physics	Project
Chemistry	Project
Chemistry	Project
Zoology	Project
Physics	Project
Physics	Project
Consumer Science	Project
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Physics	Project
Chemistry	Project
Physics	Project
Behavioral Science	Project
Botany	Project
Behavioral Science	Project
Consumer Science	Project
Consumer Science	Project
Physics	Project
Chemistry	Project
Zoology	Project
Physics	Project
Zoology	Project
Environmental Science	Project
Consumer Science	Project
Consumer Science	Project
Computer Programming	Project
Consumer Science	Project
Chemistry	Project
Electronics	Project
Consumer Science	Project
Electronics	Project
Environmental Science	Project
Botany	Project
Consumer Science	Project
Consumer Science	Project
Behavioral Science	Project
Botany	Project
Botany	Project
Physics	Project
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Chemistry	Project

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Materials Science	Project
Chemistry	Project
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Chemistry	Project
Chemistry	Project
Behavioral Science	Project
Aero-Space Science	Project
Consumer Science	Project
Physics	Project
Engineering	Project
Aero-Space Science	Project
Electronics	Project
Consumer Science	Project
Chemistry	Project
Biochemistry	Project
Behavioral Science	Project
Physics	Project
Behavioral Science	Project
Health Science	Project
Consumer Science	Project
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Behavioral Science	Project
Consumer Science	Project