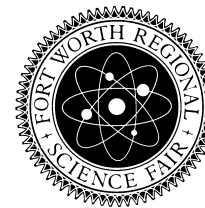


# Fort Worth Regional Science Fair

## Winners Directory



### Award: **Best of Fair**

<b>First Place:</b> Ashar Khazi-Syed	Division: J	Category: All Categories	<b>70022</b>
Project: <b>Microbes The Giants of the Future: Water Desalination Using MDC's</b>			
School: <b>HARMONY SCHOOL OF INNOVATION MIDD</b>		Advisor: <b>Darryl Narcisse</b>	

<b>Second Place:</b> Lindy Lyda	Division: J	Category: All Categories	<b>64694</b>
Project: <b>The Effect of CILTEP and Pirecetam on D. Dorocephala and the Potential Relation to Human Memory</b>			
School: <b>E.A. YOUNG ACADEMY MS</b>		Advisor: <b>Carol Raymond</b>	

<b>Third Place:</b> Alyssa Trasporto	Division: J	Category: All Categories	<b>51013</b>
Project: <b>Bacteria Banished: An Investigation on the Effect of Varying pH Levels on Promoting Bactericidal Processes</b>			
School: <b>TAMS Middle School Aspire Fair</b>		Advisor: <b>Russ Stukel</b>	

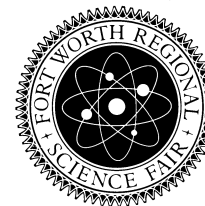
<b>Honorable Mention:</b> Enzo Sagun	Division: J	Category: All Categories	<b>69213</b>
Project: <b>Hydro Gen</b>			
School: <b>HARMONY SCHOOL OF INNOVATION MIDD</b>		Advisor: <b>Deborah Epps</b>	

<b>Honorable Mention:</b> Michael Ramirez	Division: J	Category: All Categories	<b>51742</b>
Project: <b>Light but Mighty: Carbon Fiber Composite</b>			
School: <b>LIBERTY CHRISTIAN SCHOOL</b>		Advisor: <b>Loren Gallo</b>	

<b>Honorable Mention:</b> Victoria Fasakin	Division: J	Category: All Categories	<b>70445</b>
Project: <b>Almost Free Energy</b>			
School: <b>Harmony School of Nature (Dallas) MS</b>		Advisor: <b>Fatih Ilhan</b>	

# Fort Worth Regional Science Fair

## Winners Directory



### Award: **Best of Fair**

<b>First Place:</b> <b>Ruhani Ahluwalia</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>66423</b>
Project: <b>Lipoprotein-based Therapeutic Approach to Combat Breast Cancer</b>			
School: <b>HARMONY SCHOOL OF INNOVATION HIGH</b>		Advisor: <b>Omer Dogan</b>	

<b>Second Place:</b> <b>Sahil Patel</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>58668</b>
Project: <b>Design and Simulation of a Novel Concentric Cone Antihydrogen Gravity Experiment</b>			
School: <b>TEXAS ACADEMY OF MATHEMATICS AND S</b>		Advisor: <b>Samuel Earls</b>	

<b>Third Place:</b> <b>Ainsley McDonald-Boyer</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>40875</b>
Project: <b>Diagnostic Test for Dyslexia: Year 3</b>			
School: <b>AZLE HIGH SCHOOL</b>		Advisor: <b>Kimberly Wrick</b>	

<b>Honorable Mention:</b> <b>Sangita Vasikaran</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>51858</b>
Project: <b>Effective Evasion of Chemotherapeutic Resistance by Functionalized Viral Capsid</b>			
School: <b>TEXAS ACADEMY OF MATHEMATICS AND S</b>		Advisor: <b>Samuel Earls</b>	

<b>Honorable Mention:</b> <b>Nick Lee</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>40950</b>
Project: <b>A Bright Future: the Use of Organic Waste in Dye-Sensitized Cells in the Creation of Efficient Solar Energy Systems</b>			
School: <b>Colleyville Heritage High School</b>		Advisor: <b>Sonya Loughran</b>	

<b>Honorable Mention:</b> <b>Grace Lee</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>40950</b>
Project: <b>A Bright Future: the Use of Organic Waste in Dye-Sensitized Cells in the Creation of Efficient Solar Energy Systems</b>			
School: <b>Colleyville Heritage High School</b>		Advisor: <b>Sonya Loughran</b>	

<b>Honorable Mention:</b> <b>Alexandra Popke</b>	Division: <b>S</b>	Category: <b>All Categories</b>	<b>43367</b>
Project: <b>Bio-Tarp</b>			
School: <b>Colleyville Heritage High School</b>		Advisor: <b>Sonya Loughran</b>	