

2010 DCPS Science Fair Winners

Grade	Honorable Mention- 3	3rd Place	2nd Place	1st Place
6	<p>Paula Barnes <i>Perfect Pitch</i> MLMS</p> <p>Kaillee Bulluck <i>Acidic or Not</i> MLMS</p> <p>Meagan Owens <i>Glow Sticks</i> MLMS</p>	<p>Lake Philip Nichols <i>Brownie's Favorite Color</i> North Dorchester Middle School (NDMS)</p>	<p>Katelyn Brooks <i>Hydroponics vs. Geponics</i> Maces Lane Middle School (MLMS)</p>	<p>Hannah Lewis <i>Metal Expansion</i> South Dorchester School (SDS)</p>
7	<p>Tanner Collins <i>Hands Off Bacteria</i> MLMS</p> <p>Ben Flagges <i>Velocity and Accuracy of Airsoft Guns</i> NDMS</p> <p>Madde Narr <i>Germination of Garden Bean Seeds</i> MLMS</p>	<p>Paloma Sterrett <i>Which Fruits or Vegetables Would be the Most Acidic</i> MLMS</p>	<p>Greg Loeffler <i>Effect of Low pH on Minnow Growth</i> MLMS</p>	<p>Ben Colman <i>Environmentally Friendly Antifreeze</i> MLMS</p>
8	<p>Khadija Alvi <i>Fastest Drying Fabrics</i> MLMS</p> <p>Kyle Bromwell <i>The Greasiest Potato Chips</i> MLMS</p> <p>Brian Whitman <i>The Effects of Color on Memory</i> NDMS</p>	<p>Evan Jones <i>Zero to 245: How "Pur" Is Your Water?</i> NDMS</p>	<p>Trevor Haddox <i>Electronics: Pentodes</i> MLMS</p>	<p>Nolan McMahon <i>Flex Trash Bags ... Worth It?</i> SDS</p>

PROJECT of the YEAR:
Ben Colman
Environmentally Friendly Antifreeze
Maces Lane Middle School, Grade 7