

These judging results are unaudited by the fair's Database Committee. The CSEF reserves the right to correct the listings.

Final Judging Results

Award Legend

Plaque Winners = 1, 2, ... Medalists = m Winners = w

Alternative/Renewable Energy Awards

[SchTown] [School] [Teacher]
[Proj#] [FCat] [Project Title]

Middle School

Greenwich Western Middle School Andrew Bramante	
5502 P8 Integration of Photoluminescent Manganese-doped ZnS Nanocrystals	
Award 1 Student(s) Alexandra Rothstein	Grade 8 Town Greenwich
* Connecticut Science Fair Association Physical Scien	nce Awards with CMS Dorothy Minervino 3rd Place- Physical
Sciences 8th Grade Ind, - \$100 & trophy * Stanley Black & Decker Applied Technology Awards	2nd Place Middle School - \$150 and Plaque, Medallion
	s 1st Place Middle School - \$200 Cash and Trophy
* Alexion Biotechnology Awards Finalist - Biotechnology	nology 8th grade - CSF Medallion
* Kiev Family Awards 2nd place - \$150 - For Exce	ellence in Engineering Middle School
Enfield Chiaravalle Academy Tim Coleman	
4008 PT 1 Step Towards a Greener World	
Award 2 Student(s) Megan Quinby	Grade 8 Town Windsor
Nathaniel Kelly	Grade 8 Town Longmeadow
	s 2nd Place Middle School - \$150 Cash and Trophy 27 - 8: For Excellence in clean renewable / sustainable energy
2512 L8 The Energy From Above	
Award 3 Student(s) Jaden Scott	Grade 8 Town Danbury
* EnergizeCT Alternative & Renewable Energy Award	s 3rd Place Middle School - \$100 Cash and Trophy
Waterbury ACES at Chase Rachel Murray	
5001 P7 What Materials Cause the Most Static Electricity to	Light an Incandescent Light Bulh?
Award m Student(s) LaRaina Johnson	Grade 7 Town Waterbury
* EnergizeCT Alternative & Renewable Energy Awards Middle School Finalist - Medallion * EnergizeCT Future Sustainability Awards Middle School Finalist - Medallion * Constellation Energy 2nd: \$50.00 Cash - Grade 7 - 8: For Excellence in clean renewable / sustainable energy * Bushnell Center for Performing Arts Pair of Tickets to Illuminate Dance - for top project involving technology and lights for Arts Applications, if possible	
South Windsor South Windsor High School Danel Eitel 6514 PST Award 1 Student(s) Rishi Murali	Grade 10 Town South Windsor
Gavin Lippi	Grade 10 Town South Windsor
Prahaladhan Rajarajan	Grade 10 Town south windsor
* EnergizeCT Alternative & Renewable Energy Awards 1st Place High School - \$300 Cash and Plaque * EnergizeCT Future Sustainability Awards 3rd Place High School - \$100 Cash and Plaque	

* Constellation Energy --- 2nd: \$100.00 Cash - Grade 9 - 12: For Excellence in clean renewable / sustainable energy



These judging results are unaudited by the fair's Database Committee. The CSEF reserves the right to correct the listings.

Final Judging Results

Award Legend

Plaque Winners = 1, 2, ... Medalists = m Winners = w

Alternative/Renewable Energy Awards

[SchTown] [School] [Teacher]
[Proj#] [FCat] [Project Title]

Bridgeport Fairchild Wheeler-Biotech Tara Liskov

6072 PS Energy Production from a Homemade Hydrogen Cell

Award 2 Student(s) Wyatt Speight

Student(s) Wyatt Speight Grade 12 Town Fairfield

- * EnergizeCT Alternative & Renewable Energy Awards --- 2nd Place High School \$200 Cash and Plaque
- * Constellation Energy --- 1st: \$150.00 Cash Grade 9 12: For Excellence in clean renewable / sustainable energy
- * GENIUS Olympiad --- GENIUS Olympiad Competition for HS Environmental, Energy, Ecology, or Biodiversity Project

Avon Avon High School Andrea Galuska

6088 PS Harnessing the Power of the Wind: A Comparative Analysis on HAWT, Savonius and Darrieus Wind Turbines and Their Efficiency

Award 3

Student(s) Nate Lee

Grade 10 Town Avon

- * EnergizeCT Alternative & Renewable Energy Awards --- 3rd Place High School \$100 Cash and Plaque
- * EnergizeCT Future Sustainability Awards --- High School Finalist Medallion
- * Wisner Chairman's Award --- \$500 cash & plaque