

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

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

dsor Academy of Aerospace and Engineering Michelle Bellinger

Using Piezoelectric Sensors to Harvest Energy from Automobile Tires and the Road Surface

Student(s) Palaniappan Manikandan Grade 8 Town Ellingtor

Award Student(s) Palaniappan Manikandan Grade 8 Town Ellington

Duke Clottey Grade 8 Town Hartford

- \* The Jackson Laboratory with Connecticut Academy of Science and Engineering Urban School Challenge Awards --- 1st Place Middle School \$300 and Trophy, Medallion
- \* EnergizeCT Alternative & Renewable Energy Awards --- 3rd Place Middle School \$100 Cash and Trophy
- \* EnergizeCT Future Sustainability Awards --- 1st Place Middle School \$300 Cash and Trophy
- \* Connecticut Academy of Science and Engineering Middle School Urban School Challenge Award --- Urban School Challenge 1st MS- \$250 Cash Award, Invite to attend CASE's Annual Meeting
- \* Office of Naval Research- U.S. Navy / U.S. Marine Corps --- Middle School- Certificate, \$25 gift card given by CSEF
- \* Thermo Fisher Scientific Junior Innovators Challenge --- Nomination to compete in the Thermo Fisher Scientific JIC for selected top MS winners
- \* IEEE, Connecticut Section --- \$100 Honorable Mention
- \* The Community Foundation for Greater Hew Haven's Milton Fisher Awards for Innovation and Creativity --- For Excellence in Creativity and Innovation by a Middle School student, \$100 cash
- \* Urban School Challenge 1st Place Middle School Awards --- USC Highest Placing 8th grader GENIUS Olympiad Competition with stipend (421)
- \* Jon Chapitis Memorial Award --- Jon Chapitis Spirit of Innovation Award MS \$100
- \* GENIUS Olympiad --- GENIUS Olympiad Competition for Highest Placing USC 8th grade Project