



Connecticut Science & Engineering Fair

Quinnipiac University

March 2 - 14, 2026

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

University of New Haven Scholarships

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

High School

Norwich Norwich Technical High School Kaitlin McKale

3010 LS Blue Oyster Cult(ure): Using Pleurotus for Mycoremediation of Water Contaminants

Award Student(s) **Debbie Calixto Mota** Grade 11 Town Willimantic

- * EnergizeCT Technical High School Science & Technology Awards --- 2nd Place- Technical High School , \$200, Plaque
- * Stanley Black & Decker Applied Technology Awards --- Senior High Finalist - Medallion
- * EnergizeCT Alternative & Renewable Energy Awards --- High School Finalist - Medallion
- * University of New Haven 4 Year Scholarship for Exemplary 11th Grade Project, \$120,000 (\$30,000/year)

Bethel Bethel High School Ray Turek

6003 PS Fleet for Localized Atmospheric Research and Environmental Surveillance (FLARES): Autonomous drones and machine learning working for a cleaner environment.

Award Student(s) **Toshan Bhattacharya** Grade 11 Town Bethel

- * Infosys Foundation Computer Science Awards --- Senior High Finalist - Medallion
- * University of New Haven 4 Year Scholarship for Exemplary 11th Grade Project, \$120,000 (\$30,000/year)
- * Air and Waste Management Association, Connecticut Chapter --- \$100 Senior, Environmental Research, air pollution related

Hamden Hamden Hall Country Day School Jacob Marchesi

6522 PST Active Noise Cancellation Efficiencies of an Adaptive ANC System Using Destructive Interference to Reduce Harmful Low-frequency Urban Noise.

Award Student(s) **Frida Ramirez Moreno** Grade 11 Town Meriden
Barbara Ramirez Moreno Grade 12 Town Meriden

- * Connecticut Science Fair Association Physical Science Awards with CMS Dorothy Minervino --- Finalist - Physical Sciences Senior Team - CSF Medallion
- * University of New Haven 4 Year Scholarship for Exemplary 11th Grade Project, \$120,000 (\$30,000/year)