

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

## **Quinnipiac University Scholarships**

[Teacher]

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

Greenwich Eastern Middle School Andrew Bramante

2512 L8 Emotionless Negotiator Droid Award

Student(s) Louw Otto

Grade 8 Town Riverside

- \* Life Science Awards with support from Boehringer Ingelheim --- Finalist Life Sciences 8th grade CSF Medallion
- \* Stanley Black & Decker Applied Technology Awards --- Middle School Finalist Medallion
- \* Infosys Foundation Computer Science Awards --- 2nd Place Middle School \$200, Trophy

\* Infosys Foundation Computer Science Awards --- 2nd Place High School - \$300, Plaque

Cheshire Cheshire High School Julie Barker

PS A Torticollis Tilt Alerting Device using MPU6050 Sensor, Vibration motor, and iOS and Android App Built Using Flutter **Award** Grade 10 Town Cheshire

- Student(s) Suchita Srinivasan
- \* Robert Francoeur Memorial Awards --- Creative or innovative project in engineering, computer science or mathematics by female students - \$100
- \* Dreams Unlimited Award --- \$150 cash award and certificate
- \* Lunch with a Patent Attorney --- Lunch with a Patent Attorney

Wallingford Choate Rosemary Hall Andrew Murgio

6525 PST AgriBotanical: An Intelligent Continuum-Maneuver Robot for Monitoring and Managing Arboreal Wild Bee Colonies

Award

Student(s) Jingyuan Zhang

Xiyin Yang

Grade 11 Town Wallingford

Grade 11 Town Wallingford

- \* Connecticut Science Fair Association Physical Science Awards --- 1st Place- Physical Sciences Senior High Team-\$500 (split) & Plaque
- \* Stanley Black & Decker Applied Technology Awards --- 1st Place High School \$500 and Plaque, Medallion
- \* Infosys Foundation Computer Science Awards --- Senior High Finalist Medallion
- \* Pepsico Engineering Awards --- 2nd Place- Engineering Senior High- \$300 & plaque
- \* MTU Aero Engines North America, Inc. --- MTU Aero Engines Mechanical Engineering Applied Principles Award -
- \* IEEE, Connecticut Section --- \$250 Honors Award -Senior
- \* Arthur & Ruth Mensing Awards --- Mensing Award Excellence in the High School Physical Sciences \$500