

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]

#### Middle School

5511	P8 Mitigating the Threat of Microplastics in Drinking Charcoal as Sustainable Filtration Materials	Water: The Potential of Coconut Fiber and Activated Coconut
Award	Student(s) Rhea Doshi	Grade 8 Town Farmington

- \* Connecticut Science Fair Association Physical Science Awards --- 3rd Place- Physical Sciences 8th Grade Ind. \$100 & trophy
- \* Pepsico Engineering Awards --- 1st Place- Engineering Middle School- \$300 & trophy
- Quinnipiac University Scholarships --- \$30,000, 4 year scholarship (\$7,500 per year) to Quinnipiac University for MS
- \* Thermo Fisher Scientific Junior Innovators Challenge --- Nomination to compete in the Thermo Fisher Scientific JIC for selected top MS winners
- \* Society of Women Engineers Hartford Section --- Scientific Calculator
- \* Jon Stone Memorial Award --- Jon Stone Award for Innovative Engineering- \$100

### High School

PS A Self-Stabilizing Haptic Accessibility Mouse for Parkinson's Disease Sufferers 6064 Student(s) Jingyuan Zhang Grade 10 Town Wallingford Award Connecticut Science Fair Association Physical Science Awards --- 1st Place - Physical Sciences Senior High Individual - \$500 & Plaque

- \* Pepsico Engineering Awards --- 3rd Place- Engineering Senior High- \$200 & plaque
- \* Quinnipiac University Scholarships --- \$30,000, 4 year scholarship (\$7,500 per year) to Quinnipiac University for HS Student
- \* H. Joseph Gerber Award of Excellence presented by the Connecticut Academy of Science and Engineering ---Physical Sciences 1st HS \$1,000, Solid Silver Medal of Excellence, Invite to CASE Annual Mtg
- \* Alexion Biotechnology Awards --- 1st Place Biotechnology Senior High \$500 & plaque
- \* MTU Aero Engines North America, Inc. --- MTU Aero Engines Mechanical Engineering Applied Principles Award -\$250
- \* IEEE, Connecticut Section --- \$250 Honors Award Senior
- \* Zepke Awards --- \$125 For the Best Use of Electronic Circuitry- Senior High