



Connecticut Science & Engineering Fair

Quinnipiac University

March 3 - 15, 2025

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

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

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

Woodbridge Amity Regional High School Lindsay McCarthy

6017	PS	Developing a Wireless, Discreet, Precise, and Painless Piezoelectric Micropump System for Diabetes Patients
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Student(s) Joy Deng

Grade 11 **Town** Orange

- * University of Connecticut Academic Excellence Scholarship - \$5,000 a year for each of four academic years- \$20,000 total
- * Connecticut Science Fair Association Physical Science Awards with CMS Dorothy Minervino --- Finalist - Physical Sciences Senior High - CSF Medallion
- * Stanley Black & Decker Applied Technology Awards --- Senior High Finalist - Medallion
- * Alexion Biotechnology Awards --- Finalist - Biotechnology Senior High - CSF Medallion
- * Society of Women Engineers - Hartford Section --- Scientific Calculator
- * University of Hartford Scholarships --- University of Hartford Scholarship - For Excellence in Engineering or Technology, Grade 11 only - \$30,000 (\$7,500/year)
- * University of Connecticut Academic Excellence Scholarship --- Academic Excellence Scholarship - (amount undefined) to a junior)
- * Jon Stone Memorial Award --- Jon Stone Award for Innovative Engineering- \$100