

19 Connecticut Students Win at Invention Convention - U.S. Nationals

Grace Weglian, "The Sticky-Drip Catcher Cookie", 1st Grade, Norwalk
Prize: 3rd Place, 1st Grade Category

Gauri Kumbar, "Mosquito Management", 3rd Grade, South Windsor
Prize: 2nd Place, 3rd Grade Category

Sarah Lamphere, "The Pet Puller", 4th Grade, Wolcott
Prize: 1st Place, 4th Grade Category

Keller Passaro, "Squirrel Scare", 4th Grade, Stratford
Prize: 2nd Place, 4th Grade Category

Keira Nevin, "Pedi Ice Foot Therapy", 4th Grade, Harwinton
Prize: 3rd Place, 4th Grade Category

Ana-Lois Davis, "Pass and Go Ahead Car Signaler", 7th Grade, Broad Brook
Prizes: Human Mobility Specialty award and 3rd Place, 7th Grade Category

Kaitlyn Bergers, "Slide To Track Band", 8th Grade, Shelton
Prizes: Health and Medical Industry Innovation Award; 1st Place, 8th Grade Category

Nihitha Kothapalli, "PWS Road Power", 9th Grade, Milford
Prize: 2nd Place, 9th Grade Category

Sophia Wang, "Real-Time Sinkhole Detection Device", 11th Grade, Woodbridge
Prize: 1st Place, 11th Grade Category

Alexander Thornberg, "Highway Safety Tire Reuse", 11th Grade, Thomaston
Prize: 3rd Place, 11th Grade Category

Aedan Flanagan, "SipBit", 5th Grade, Hamden
Prize: Environmental and Sustainability Industry Innovation Award

Augusta Smith, "F.L.A.M.E., Fire Limiting Alarm Monitor Extinguisher", 6th Grade, Kent
Prizes: Safety Industry Innovation Award and Patent Application, presented by WilmerHale

Bryce Chandler, "Super Sled Driver", 5th Grade, South Windsor
Prize: Sports, Games and Toys Industry Innovation Award

Abigail Belding, "The EZ Exit", 7th Grade, Colchester
Prize: Patent Application, presented by WilmerHale

Roy Sianez, "Plexard", 8th Grade, Bolton
Prize: Patent Application, presented by Cooley

Nicole Barnes, "Sense-A-Tick", 8th Grade, Bolton
Prize: Patent Application, presented by Cantor Colburn

Benjamin Ly, "The Re-Memory Frame", 4th Grade, Tarrifville
Prize: Accessibility Award, Global Change Category

Zachary Starr, "Vaxinator", 7th Grade, Avon
Prize: Community and Societal Benefit, Global Change Category

Jakob Zapanta, "Solar Ignition Rocket System ", 7th Grade, Bridgeport
Prize: Aerospace Specialty Award