



DELAWARE VALLEY SCIENCE FAIRS, INC.

Regeneron International Science and Engineering Fair 2025 Awards Ceremony May 16, 2025 Columbus, Ohio

The Society for Science, in partnership with Regeneron Pharmaceuticals, announced the awards of the Regeneron International Science and Engineering Fair (ISEF) 2025. Student winners are ninth through twelve graders who earned the right to compete at the Regeneron ISEF 2024 by winning a top prize at the 2025 Delaware Valley Science Fair. This year's Regeneron International Science and Engineering Fair featured over 1750 young scientists selected from over 400 affiliated fairs in more than 75 countries, regions and territories.

Award Winners from the Delaware Valley Science Fairs

Animal Sciences:

Matthew Lo, 15, 10th Grade, The Haverford School, Haverford, PA; *Enhancing Crop Pollination by Training Honeybees*

Grand Award: First Place - \$6,000

Material Sciences:

Chloe Wnek, 16, 11th Grade, Marine Academy of Technology & Environmental Sciences, Stafford Township, NJ; *Suture Made from Marine Invertebrates*

Grand Award: Second Place - \$2400

Special Award: Serving Society Through Science - \$500

Microbiology:

Soumil Sharma, 18, 12th Grade, Central Bucks High School East, Doylestown, PA; *Pentavax: Pentraxins With Dengue Immunoreactivity*

Grand Award: Fourth Place, - \$600

Biomedical Engineering:

Grace Yacobe, 18, 12th Grade, Academy of Notre Dame de Namur, Villanova, PA; *GastroSense*
Special Award: Qatar Research, Development and Innovation Council, - \$500

Behavior & Social Sciences:

Nazifa Arna, 16, 10th Grade, Upper Darby High School, Darby, PA; *Puzzle-Solving and*
Cognitive Skill Improvement
Special Award: American Psychological Association, - \$500

Since 1949, Delaware Valley Science Fairs, Inc. (DVSF) has stimulated interest in science, technology, engineering, and mathematics (STEM) among middle and high school students in the tri-state region. Our vision is to bring parents, teachers, and industry together to stimulate and nurture young people so they can grow and develop into contributing members of the community. DVSF's philosophy is that students learn by doing. They learn how to think, how to identify problems that need to be solved, and to design solutions to those problems.