Grand and Special Awards presented to Finalists
Of the Intel International Science and Engineering Fair

Reno, Nevada, USA, May 15, 2009 – Society for Science and the Public, in partnership with the Intel Foundation, announced awards at the Intel ISEF 2009 Awards Ceremonies. Student winners are ninth through twelfth graders who earn the right to compete by winning top prize at a local, regional, state or national science fairs. Special Awards are presented by over 60 scientific, professional and educational organizations. The Intel Grand Awards are valued at nearly $1 million in scholarships, tuition grants and scientific field trips.

The International Science and Engineering Fair is sponsored by Intel and has been administered by Society for Science and the Public (SSP) since its inception in 1950. SSP is a non-profit organization dedicated to the public engagement in scientific research and education. Our vision is to promote the understanding and appreciation of science and the vital role it plays in human advancement: to inform, educate, inspire.

Award Winners from the Delaware Valley Science Fairs:

**Animal Sciences:**


**Grand Award:** Second Place - $1,500

**Special Award:** Office of Naval Research on behalf of the United States Navy and Marine Corps - Tuition Scholarship Award - $8,000

**Special Award:** American Veterinary Medical Association – First Award - $1,000 and a plaque.

**Special Award:** Air Force Research Laboratory on behalf of the United States Air Force – Second Place - $1,500

**Special Award:** MIT Lincoln Laboratory – Naming rights of a near earth asteroid from the International Astronomical Union (IAU).

**Energy and Transportation:**


**Grand Award:** Third Place - $1,000

**Special Award:** United Technologies Corporation – Shares of UTC Common Stock and a Plaque, Digital Camera and backpack.
Energy and Transportation:

Ariel Lyn Evans, 17, Sussex Central High School, Georgetown, Delaware. *Matching Winglet to Wing, Phase Two.*
Grand Award: Fourth Place - $500

Plant Sciences:

Grand Award: Third Place - $1,000

Team Projects – Medicine and Health:

Janet Song, 17, Methacton High School, Eagleville, Pennsylvania.
Grand Award: First Place - $3,000
Special Award: American Association for Clinical Chemistry – Fourth Place - $250
Special Award: MIT Lincoln Laboratory – Naming rights of a near earth asteroid from the International Astronomical Union (IAU).