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2 Montana high school students win awards at 'International Science and Engineering Fair'

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	2 MONTANA HIGH SCHOOL STUDENTS WIN AWARDS	state + cs +
А	AT 'INTERNATIONAL SCIENCE AND ENGINEERING FAIR'	

MISSOULA --

The two Montana high school seniors who received Grand Awards in Division I of the 21st Annual Montana Science Fair in April at the University of Montana in Missoula received several awards Friday, May 14, at the 27th International Science and Engineering Fair in <u>Denver, Colo</u>.

Award winners from Montana in the international competition included Eric S. Peterson, 18, a senior at Hamilton High School, <u>Hamilton</u>, and Kay Ellen Schrammeck, 18, a senior at North Toole County High School, Sunburst.

High school students entered a total of 407 experiments in the international competition this year.

In the Grand Award Division of the international competition in <u>Denver</u>, Peterson won a \$50 third-place award in medicine and health for his scientific experiment entitled the "Studies of the Heart in/Guinea Pig." Peterson also won an honorable mention certificate in the international competition from the Eastman Kodak Co. as a special award for making use of photography in his experiment.

Miss Schrammeck also won recognition in the Grand Award Division of the international competition in Denver. She received a fourth-place award of \$25 among microbiology entrants for her winning state experiment entitled "The Study of Sporulation in Alternaria carthami," a study dealing with the artificial reproduction of a fungus. She also won a third-place special award of \$50 from The American Phytopathological (plant disease) Society in the international competition for her scientific study.

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