

**\* HIGH SCHOOL SENIORS –  
ENTER THE 30TH ANNUAL  
SCIENCE TALENT SEARCH  
\* WIN USA'S TOP  
SCHOLARSHIP, \$10,000  
\* SHARE \$67,500 IN  
WESTINGHOUSE SCIENCE  
SCHOLARSHIPS \* ATTEND  
THE SCIENCE TALENT  
INSTITUTE AS A WINNER**

FORTY WINNERS are chosen to attend the five-day all-expense-paid visit to the Nation's Capital. While there, ten will be selected to receive four-year Westinghouse Science Scholarships consisting of one \$10,000, two \$8,000, three \$6,000, and four \$4,000. Each of the remaining will receive \$250 Westinghouse Science Awards.

Judging is based on a report of about 1,000 words on an independent research project in the physical sciences, engineering, mathematics, biological sciences (excluding live vertebrate experimentation), or behavioral sciences. In addition, judges use answers to questions on a Personal Data Blank, and a transcript of the student's academic record and national test scores. The Science Aptitude Examination is no longer required.

An Honors Group will also be selected, and the names of the Winners and Honors Group will be brought to the attention of all approved universities, colleges, and technical schools in the U. S. More than 8,700 students have been members of the Winners and Honors Groups in the past 29 years. Because of their standing in this oldest and most prestigious competition of its kind, they have been offered scholarships from institutions seeking quality students with proven ability in science.

In 43 states and the District of Columbia, entry in this competition will enter students automatically in a State Science Talent Search. Scientists in those states will honor boys and girls worthy of distinction.

Many winners in the Science Talent Search are offered summer employment in scientific laboratories and other tokens of early acceptance into the world of science. Such benefits also come frequently to members of the Honors Group and to those who place in State Science Talent Searches.

The Science Talent Search is conducted by Science Clubs of America, an activity of Science Service, and is sponsored by Westinghouse Educational Foundation, an organization endowed by the Westinghouse Electric Corporation for the purpose of promoting education and science.

#### ANSWERING YOUR QUESTIONS

**Who May Compete?** Any boy or girl who is in the last year of secondary school (public, private or parochial) in the United States, but excluding U. S. possessions, who is expected by the certifying school official to complete college entrance qualifications before October 1, 1971, and who has not competed in any previous Science Talent Search is eligible.

**How Can Students Compete?** Teachers or other school officials should request entry materials for the outstanding science students in the school.

**Can Scholarship Winners Use The Money For Any Purpose?** Yes, as long as it applies to their science and engineering education in any college approved by the Scholarship Committee.

**Can A Student Compete For Other Scholarships?** Yes, any scholarship awarded a student can be added to any Westinghouse Scholarship or Award received in this competition.

**Must Winners Come To The Science Talent Institute?** Yes, if they wish to be considered for scholarships and awards.

**Will Girls Have As Much Chance As Boys?** Yes, honors will be distributed between girls and boys approximately in proportion to the number of girls and boys entering the contest.

**For further details including rules and regulations, write to SCIENCE CLUBS OF AMERICA, 1719 N Street NW Washington DC 20036**

