



The Amateur Astronomers Association Of Pittsburgh

Scholarship Application Packet

The Amateur Astronomers Association of Pittsburgh announces the award of a scholarship in the amount \$1,000.00.*

Objective: To promote and encourage the profession of astronomy. Must be enrolled and accepted to study astronomy, physics, or mathematics.

This scholarship is limited to seniors presently enrolled in High Schools located in either Allegheny or Washington Counties of Pennsylvania.

Award will be announced and winner notified by May 1, 2018.

***This fund, administered by the AAAP, was initially made possible through the donation of an anonymous benefactor.**

Deadline for submission: Postmarked by April 1, 2018

The Amateur Astronomers Association of Pittsburgh, Inc. (AAAP) has promoted and popularized astronomy in western Pennsylvania for more than eighty-five years. It was founded by Leo Scanlon and Chester Roe in 1929. With over 500 members, it is one of the larger astronomy clubs in the nation.

The Association operates two well-equipped observatories located in Deer Lakes Park, Allegheny County and Mingo Creek Park, Washington County.

Education of the general public in the science and hobby of astronomy has always been a prime focus of the AAAP. Through public [Star Parties](#) at the Wagman and

Mingo Observatories, members educate visitors in the skill of operating telescopes and how to interpret the night sky.

Our monthly meetings are held from September through May and are open to the public. Each meeting includes a featured speaker; upcoming celestial events such as meteor showers, comets, occultations, and rare planetary alignments; and observations and techniques so that all members may benefit from the experiences. Past speakers have presented widely varied topics, including meteorite hunting in Antarctica, cosmological modeling using supercomputers, and astrophotography with exotic equipment such as dry-ice cameras.

Guidelines for the selection process:

The applicant must be enrolled at a four year college or university with the goal of earning a bachelor's degree.

Must have earned a grade point average of at least a 3.25/4.0 GPA.

Scored at least a composite 27 on the ACT, or scored at least a minimum 600 in Math and 600 in critical reading on the SAT.

Must complete an application and a personal statement (1 page in length) explaining why he/she should be the recipient of the award. Can you cite a past experience that led you to pursue this course of study?

Send your completed application packet to:

AAAP Scholarship

P.O. Box 314

Glenshaw, PA 15116

Including:

- 1. Completed application form**
- 2. Personal statement**
- 3. Transcript from High School**
- 4. Acceptance letter from University**
- 5. Confirmation of SAT**
- 6. Recommendation from Counselor**

Additional copies of this packet can be found on the 3AP.org website.

Amateur Astronomers Association of Pittsburgh

2018 Scholarship Award Application

PLEASE PRINT

Name: _____
Last First M.I. Male Female

Address: _____
Street and/or P.O. Box

City, State, Zip Code

Phone Number: (____) _____ - _____ E-mail: _____

Date of Birth: _____

Names of Parent or Guardian: _____
Last First M.I.

Last First M.I.

Parent or Guardian Address: _____
Street and/or P.O. Box

City, State, Zip Code

High School Currently Attending: _____
Name

Street and/or P.O. Box

City, State, Zip Code

Cumulative Grade Point Average (GPA): _____
End of 1st semester, senior year

SAT Scores: Total: _____ (Verbal: _____ Math: _____ Writing: _____)

Alternative Test Scores (ACT, HBCU, etc): _____

Class Rank (if determined by school): _____ in a class of _____

Guidance Counselor: Name _____

E-mail _____ Phone _____

Awards, Recognitions (including Academic Honors), and Scholarships:

Clubs, Extracurricular Activities, Sports, etc.:
(List and describe your degree of involvement)

Community Service:

Work Experience:

College/University you will be attending in the fall of 2018 (attach your letter of acceptance):

Name: _____ Intended Major: _____

Educational Goals:
