

SCHOLARSHIP APPLICATION FORM

Susquehanna County Conservation District Environment/Agriculture Scholarship Award

SUBMISSION DEADLINE: April 25, 2025

SUBMIT TO: Susquehanna County Conservation District
89 Industrial Drive, Montrose, PA 18801
Or email to: jramey@suscondistrict.org

I. Personal Information

Name:

Last

First

Middle

Address:

Street or PO Box

City/ State

Zip Code

Home Telephone Number (____) _____ - _____

II. High School Information

Name of high school currently attending:

III. College Information

Name of School which you plan to enroll in the Fall 2025 semester:

Name of College

City/State

IV. Essay

The essay length is to be determined by the applicant. Write an essay explaining why the applicant is pursuing a career in an agricultural or environmental field and what their plans are for the future. Essay must be typed as an **MS Word document** and emailed to: jramey@suscondistrict.org. Include a hard copy of the essay and resume with the application form for review by the certifying signatories before submitting to the Conservation District at the above address.

Certification

I certify that all the information on these forms is true and correct to the best of my knowledge. The Essay is my own work. If asked by any authorized representative of SCCD, I agree to give proof of information provided on these forms. I realize that failure to comply with a request for further information may prevent the applicant from receiving any aid.

Applicant Signature

Date

Parent Signature

Date

High School Principal/Guidance Counselor

Date

V. Resume of Activities:

Using the space below, please list all extracurricular, community, and personal activities in which you have participated during the past four years. Include clubs, debate, school sports, student government, volunteer work, youth programs, music, scouting, 4-H, awards, etc. throughout high school career.

High School Activities	Positions Held - Identify participation/ leadership level or position
Awards	
Work Experience	Position Held