

2019 Lawrence and Larry Cronkleton Memorial Scholarship

Application Guidelines

Lawrence Cronkleton and his son Larry Cronkleton were lifelong residents of Logan County and farmers. Larry was also in the trucking business. Agriculture was always a part of their lives. They were both very interested in 4-H and FFA and both had sons and grandchildren involved in both programs. This scholarship is given in memory of both of these kind and caring men.

Eligibility Requirements:

- Be a graduating senior of Benjamin Logan High School, Bellefontaine, OH
- Have a cumulative GPA of 2.5 or higher
- Been active in 4-H or FFA for a minimum of two years
- Be enrolled or anticipate enrolling in an accredited two or four year college or university leading to a degree in an **agricultural or automotive/diesel field**.

Application Deadline: Completed application must include the following:

- **APPLICATION GUIDELINES SHEET MUST BE COMPLETED, SIGNED & DATED.**
- Application Form
- Activities Form
- Grade Certification Form
- Three (3) Letters of Recommendation - One must be from a high school teacher or counselor, the other two from someone at your church, an employer or a neighbor for example. **No recommendations from relatives!**
- Official Transcript

PLEASE ATTACH ADDITIONAL PAGES IF NEEDED. NO EXCEPTIONS TO DEADLINE .

SCHOLARSHIPS ARE BASED ON FINANCIAL NEED, PARTICIPATION IN FFA AND/OR 4-H, COMMUNITY SERVICE, AND ACADEMIC PERFORMANCE.

SCHOLARSHIP IS AWARDED WITHOUT REGARD TO RACE, COLOR, ETHNICITY, GENDER OR SEXUAL ORIENTATION.

APPLICATIONS MUST BE RECEIVED OR POSTMARKED BY FRIDAY, FEBRUARY 22, 2019.

MAIL COMPLETED APPLICATIONS TO:

STEVE CRONKLETON, 1200 COUNTY ROAD 5 N, ZANESFIELD OH 43360.

I hereby certify that all of the information provided in this application is complete and true to the best of my knowledge. I hereby grant the Lawrence and Larry Cronkleton Memorial Scholarship Committee to contact Benjamin Logan High School and/or anyone who provided a letter of recommendation if necessary, and to use my name and likeness in promotional materials in the event that I am selected to receive a scholarship award.

Student's Name Printed: _____

Student's Signature: _____

Date Signed: _____

APPLICATION FORM

Name: _____
Last First Middle

Address: _____

Date of Birth: _____ Gender: M _____ F _____

Phone Number: _____

Email: _____

FATHER:

MOTHER:

Name: _____

Name: _____

Address: _____

Address: _____

Occupation: _____

Occupation: _____

Telephone: _____

Telephone: _____

Number of years in: 4-H _____

FFA _____

Projects: _____

Projects: _____

Name of college or school in which you plan to enroll or are currently enrolled:

Name of school

Address

Major(s): _____

Dates you plan to attend: _____

Cost for one year's tuition at this school: _____

Cost of books: _____

Room & Board: _____

FINANCIAL AID

Please list all scholarships you have applied for and/or received for the upcoming year.

Scholarships RECEIVED: List one per line	Amount
	\$
	\$
	\$
	\$
	\$
	\$
	\$

Scholarships PENDING: List one per line	Amount
	\$
	\$
	\$
	\$
	\$
	\$

FINANCIAL INFORMATION

Yearly household gross income: \$ _____
Number of people living in your household: _____
Number of people living in your household attending college full time: _____
What schools are they attending? _____
Do both of your parents work? _____

ACTIVITIES FORM

High School Extracurricular Activities	Participation by Year				Positions Held
	FR	SO	JR	SR	

Volunteer Work/ Community Service	Dates of Service	Responsibilities

Work Experience	Dates of Employment	Title

Hobbies: List non-school related hobbies and activities.



Case 1: $\alpha = 0$



When $\alpha = 0$, the point $(1, 1)$ lies on the line $y = x$. The distance from the origin to this point is $\sqrt{1^2 + 1^2} = \sqrt{2}$. The angle α is 45° .

Case 2: $\alpha = 45^\circ$



When $\alpha = 45^\circ$, the point $(1, 1)$ lies on the line $y = x$. The distance from the origin to this point is $\sqrt{1^2 + 1^2} = \sqrt{2}$. The angle α is 45° .