

SUPPORT OUR GROWTH

Your generosity helps us build a state-of-the-art facility for agricultural education.

Total Project Cost: \$5,875,775

DONATION OPTIONS

General Support
Flat donations of any amount

Sponsor Equipment
Help fund lab tools and technology

Sponsor a Classroom
Name recognition

To donate via credit card or electronic payment, please visit:

Placeholder for donation link



To donate via check by mail:

Funds Manager
123 Main Street
Anytown, PA 12345

III-III-III

SPONSOR A CLASSROOM

Room	Cost per Sq. Ft.	Total Cost
Outside Fenced Area	\$65	\$107,250
Head House	\$275	\$165,000
Office/Conference Room/SGI	\$300	\$180,000
Green House	\$220	\$198,000
Small Animal Room	\$250	\$243,750
Mezzanine Addition	\$250	\$275,000
Corridor	\$275	\$302,500
Outside Storage Area	\$225	\$360,000
Renovation of Existing Wood Shop w/ Storage	\$250	\$450,000
Classroom/Food Lab	\$300	\$480,000
Classroom/LGI	\$300	\$562,500
Open Shop Area	\$275	\$1,925,000



MIFFLINBURG SCHOOL OF AGRICULTURE

Growing Leaders,
Cultivating Futures

Mifflinburg Area High School
75 Market Street
Mifflinburg, PA 17844
570-966-8200

<https://www.mifflinburg.org/>

OUR ROOTS

Our story began in Kansas City, Missouri, where Future Farmers of America took shape — opening doors for young people to learn, lead, and grow through agriculture.

In 1930, Mifflinburg High School started the first FFA chapter in Pennsylvania. For nearly a century, we've grown leaders, strengthened farm knowledge, and lifted our community.



Explore our rich history and tour our current spaces to understand the need for updated, expanded facilities.



TODAY'S AGRICULTURE PROGRAM

- Comprehensive courses in animal science, plant science, and ag mechanics
- Hands-on learning in labs and greenhouses
- Community partnerships and leadership development through FFA



EXPLORE OUR FUTURE



EQUIPMENT DONATION OPTIONS

Equipment	Quantity	Cost per Item
Stove	4	
Dishwasher	4	
Mobile Work Stations (SGI & Wood Shop)	6	
Animal Grooming Station	1	
Animal Processing Station	1	
Welding Booths	9	
Mobile Work Stations (Ag Shop)	4	
Wash Stations	5	
Drill Press		
Milling Machine	3	
Lathe		
Metal Bandsaw		
Saw Stop Tablesaw w/ Router Table	1	
Jointer 8"	1	
Planer 20"	1	
Classroom Seating (24 seats per class)	72	