

## Sheridan County 4-H Activity Grant Application

Sheridan County 4-H Council has made grant money available to all of its active 4-H members. The purpose of the 4-H Activity Grant is to encourage participation in activities and camps that will help 4-H'ers grow in their projects and as leaders.

## **Guidelines:**

- Each member can receive up to a maximum amount of \$150 per year
- More than one application may be submitted for different events to reach the full grant amount
- Members will be reimbursed for expenses incurred during the October 1st through September 30th 4-H year
- Applications will be reviewed during 4-H Council meetings with final applications submitted for review at the October Council meeting
- Reimbursement for 4-H events and project-related educational activities to encourage leadership development of 4-H members and development in 4-H projects
  - Reimbursement for registration and encampment (meals cannot be included)
  - o Reimbursement of \$ .25/mile per family per event

## Requirements:

- Complete and Meet Active Member Requirement Application
- Complete Activity Grant Application
- Essay including date of event, event attended, what you did, what you learned and how you will apply what you learned. Essay should be written at age appropriate level. (Juniors 200 word minimum; Seniors 400 word minimum)
- Proof of registration, encampment fees, etc. receipts
- Photo of you at the activity or event (preferred but optional)



## Sheridan County 4-H Activity Grant Application

Name	
Club	Date
4-H Age	nior (Age 7 – 13)
Event Attended	
☐ 4-H Event	
☐ Project Related Activity	
	(Project)
Have you received a 4-H Activity Gra	ant previously this year?
If yes, what are the total 4-H Activity	Grant funds you have received? \$
Amount Requested \$	
☐ Essay Attached	
☐ Photo Attached	
(4-H Member Signature)	(4-H Parent Signature, Jr.'s Only)
(4-H Clu	ub Leader Signature)
Approved By Council	mount Approved \$ Date Paid
Council President Signature	(2012, Revised 2016, Revised February 2018)