

Missouri 4-H: The Great Outdoors Photography Contest

2025 - 2026 State Rules and Guidelines

Updated: December 2025

PURPOSE

The Missouri 4-H Great Outdoors Photography Contest encourages observation within Natural Resource areas and allows youth to demonstrate their skills in photography. This contest provides an opportunity to showcase the photographic work of all Missouri 4-Hers.

OBJECTIVES

- To develop observation skills to be able to capture the life, action, beauty, diversity, and interactions within our natural resources in Missouri.
- To encourage 4-H members to use photography as a meaningful communication and observation tool in their lives.
- To utilize photographs which can promote and strengthen awareness and conservation of our natural resources.
- To provide a photography project showcase opportunity for all 4-H members interested in Natural Resources projects.
- To continue to share the message of 4-H.

Participation	Any enrolled 4-H member in all 4-H age divisions (Jr., Int., Sr.) as of September 1, 2025. Participants do no	
ligibility	need to be currently or previously active in a particular or any 4-H Natural Resources project area.	
Photo Eligibility	Photo must be taken by participants between the dates of February 1 and September 15 2025. Each photo may be submitted only one time and in only one category. All photos must be taken using a digital camera or cellphone.	
hoto Format	Must be .jpeg, .jpg, or .png. Contestants may use any file naming structure.	
hoto Entries	This is a stand-alone contest and not part of a qualifying contest or any other 4-H contest. There are no county entry restrictions. Individual 4-H member entries are unlimited.	
intry Fee	No fee.	
Photo Entry Method	Participants will upload photos in a separate Online system called Qualtrics. The link can be found in the event registration on 4-HOnline.	
Deadlines & Entry Period	Registration on 4HOnline and entry to Qualtrics Opens: January 1, 2026	
	Registration on 4HOnline and access to Qualtrics Closes: September 15, 2026, at 11:59 p.m.	
HOnline Event Name	2026 Missouri 4-H: The Great Outdoors Photography Contest	
Ratio and Size	Size Ratio: any size ratio, except for panoramic, is acceptable.	
	For this contest, panoramic is defined as a photo with an aspect ratio of 3:1 or 1:3 or wider/taller.	
	File Size: Photo must be a minimum of 1MB and a maximum of 20MB.	
	Tips: Upload the highest resolution possible. Review your photo at 100% size before uploading. Check you photo's file properties and/or metadata to ensure it meets the file size requirements.	
Alterations	Color and Black & White photos are allowed in all categories. Although slight computer enhanced photos	
	are allowed, such as cropping, minor adjustment of lighting, and red eye reduction; substantially altered photography, such as applying design styles, or using computer graphics will disqualify an entry.	
	Photographs must not contain camera or user placed text. This includes such things as date stamps,	
Text on Photographs	comments, watermarks, or titles. Text or wording that is part of the original photograph (i.e. photo of a	
	state or national park sign, etc.) is acceptable.	
	The entry must be the original photographic work of the 4-H member and not a photo taken by family	
Original Work of 4-H	members, other 4-H members, or secured from any other printed/electronic source. Any photo proven	
Member	to be found as not original work will result in disqualification of ALL the 4-H member's entries into The	
	Great Outdoors Photography Contest. Additionally, actions may be taken against the 4-H member	
	regarding the Consequences of Misbehavior and Code of Conduct signed by the 4-H member. This	
	action is considered theft, which is a major offense in the Missouri 4-H Rules and Guidelines. Il provide equal opportunities in programs and activities, education, and employment to all persons regardless of race, color, sex, religion, national origin,	

Missouri 4-H: The Great Outdoors Photography Contest 2024-2025 CATEGORIES

AQUATIC SCIENCE

Photos capturing the life or the study of life in the water. Photos could include:

- Any life in a water body such as fish, insects, other invertebrates, reptiles, amphibians, mammals that live predominately in the water, and aquatic vegetation.
- Any person actively studying the aquatic life or equipment of aquatic study
- Education of persons in aquatic science.
- Aquatic habitats.

Does not include photos of fishing or fish and other aquatic organisms being caught with fishing equipment.

ENTOMOLOGY

Photos capturing the life or the insects in any habitat or environment. Photos could include:

- · Any insect life or habitat.
- Any person actively studying insect life or equipment of entomology study.
- Education of persons in entomology.

FORESTRY

Photos capturing the life of trees, the study of forestry, or the forestry industry. Photos could include:

- Any tree life in the form of a whole tree or any parts, such as buds, leaves, blooms, fruit, bark, etc.
- Any persons actively studying forestry or equipment used in this study.
- Education of people in forestry.
- Any person actively working in the forestry industry or equipment used in this industry.
- Forest habitats.

Can include photos of wildlife using forest habitats in a specific way as long as the forest is the major focus of the photo and not the wildlife.

HUNTING

Photos capturing the life or the activity of hunting. Photos could include:

- Any activity involved in legal hunting, and must include a firearm, bow, or other legal hunting equipment in the photo. Could be a hunting camp scene with firearms safely in place.
- Any person actively hunting pictured with the equipment of hunting including hunting dogs.
- Any photo of game killed in a hunt must include the hunter with the animal in an ethical, respectful pose, cleaned of any and all blood, with no internal parts visible including the tongue, and showing only the bag limit of the hunter or hunters pictured.
- Education of persons in hunting.

All photos with firearms must depict safe, legal, and ethical portrayals of hunting, otherwise they will be disqualified.

OUTDOOR EDUCATION

Photos capturing the wide variety of activity taking place in the outdoors specifically beyond the concrete boundaries of any size town. Photos could include:

- Any form of an outdoor activity involving camping, outdoor cooking, hiking, rock-climbing, off-road biking, paddling, swimming, star gazing, fire building, first aid, or knot tying.
- Any person actively pursuing any of those outdoor activities.
 Photos of any type of habitats or vista should include some type of activity equipment such as a tent, climbing gear, campfire, backpack, etc.
- Education of persons in outdoor education activities.

Does not include photos of fishing, hunting, or other activities described by another category including the gear used in those activities.

SHOOTING SPORTS

Photos capturing the activity of shooting firearms and archer equipment outside of a hunting scenario. Photos could include:

- Any safe shooting activity involving an individual or a group. All shooters and persons pictured must be practicing firearm and range safety while wearing proper safety equipment. The activity must be portrayed with no safety infractions.
- · Education of persons in shooting sports.
- Any equipment used in shooting sports such as a focus on a firearm, ammo, shooting vest, target, etc.

Does not include photos of hunting or live wildlife being hunted or killed game. All photos with firearms must depict safe, legal, and ethical portrayals of shooting sports, otherwise they will be disqualified.

SPORTFISHING

Photos capturing the life or the activity of sportfishing. Photos could include:

- Any activity involved in legal fishing, and must include a rod and reel, bow, or other legal fishing equipment in the photo. Could be a fishing camp, shoreline scene, or boating scene with equipment placed to keep it and the anglers safe.
- Any equipment used in sportfishing such as a focus on a rod, reel, lures, fishing vest, tackle box, etc.
- Any person actively fishing pictured with the fishing equipment, or a single fish caught with a lure or complete rod and reel in the photo.
- Any photo of fish being held by the angler must show the fish being handled in an ethical, respectful way and showing only the bag limit of the angler or anglers pictured.
- · Education of people in sportfishing.

All photos must depict safe, legal, and ethical portrayals of fishing and boating, otherwise they will be disqualified.

RANGE SCIENCE

Photos capturing the study of and management of rangelands. Photos could include:

- The native vegetation within a rangeland in the form of a whole plant or plants or any parts, such as buds, leaves, blooms, fruit, etc.
- Any persons actively studying rangeland or equipment used in this study.
- Any persons actively working in the range science industry or equipment used in this industry.
- Education of persons in range science.
- Rangeland habitats

Can include photos of wildlife using rangeland habitats in a specific way as long as the rangeland is the major focus of the photo and not the wildlife.

WATER CONSERVATION & EDUCATION

Photos capturing study of water use and conservation, the education of water conservation, and the process of water use and conservation industry. Photos could include:

- Any use of water depicting conservation of the resource.
- Any persons actively studying the water use and conservation or equipment of that study.
- Any persons testing water quality, or the equipment used in testing.
- Natural water resources available in Missouri.
- Education of persons in water conservation and use.
- Active work in the water conservation industry and the equipment used.

WILDLIFE & FISHERIES

Photos capturing the life, the study of life, and the management of wildlife in Missouri. Photos could include:

- Any wildlife species found in Missouri including fish, insects, other invertebrates, reptiles, amphibians, mammals, birds, etc.
- Any persons actively studying wildlife or equipment of that study.
- Any person actively managing wildlife or equipment of management.
- Education of persons in wildlife & fisheries or management of these species.
- Wildlife habitats.

Does not include photos of wildlife \underline{not} found wild in Missouri during some part of the year.

Missouri 4-H: The Great Outdoors Photography Contest Judging Criteria

The initial judging of each photo is determined by the standards of excellence outlined below, not by comparison with other photos. Before preparing your entry for submission please carefully review the judging criteria.

CRITERIA	STANDARDS OF EXCELLENCE	POINT RANGE
Impact (Max Points: 15)	Impact is the sense one gets upon viewing an image for the first time. Compelling images evoke laughter, sadness, anger, pride, wonder or another intense emotion. There can be impact in any of the judging elements.	0-15
Creativity (Max Points: 15)	Creativity is the original, fresh, and external expression of the imagination of the maker by using the medium to convey an idea, message or thought.	0-15
Technical (Max Points: 25)	Technical is the quality of the image itself as it is presented for viewing, which includes the following aspects: • allowable amounts of retouching and adjustments (removal of red eye, cropping, minor straightening) • sharpness and correct color balance. • lighting, which includes the use and control of light. The use of lighting whether natural or man-made and its proper use to enhance the image. • posing and capturing of the image.	0-25
Composition (Max Points: 20)	Composition is important to the design of an image, bringing all of the visual elements together in concert to express the purpose of the image. Proper composition holds the viewer in the image and prompts the viewer to look where the creator intends. Effective composition can be pleasing or disturbing, depending on the intent of the image maker.	0-20
Subject Matter (Max Points: 15)	Subject Matter should always be appropriate to the story being told in an image (i.e., category in which the photo is entered). Subject matter also includes the center of interest for the photograph or where the maker wants the viewer to stop, and they view the image.	0-15
Story Telling (Max Points: 10)	Story Telling refers to the image's ability to evoke imagination or emotion. One beautiful thing about art is that each viewer might collect his/her own message or read her own story in an image.	0-10