

Department 4: Dairy Feeder

Project	Exhibit	Suggestions
Animal Evaluation	Images 6 total: 2 required, 4 optional	See * below for more information
	Video (Required)- not to exceed 90 seconds of youth presenting project. Narration is NOT allowed.	See # below for more information
Showmanship	Video (Required)-not to exceed 90 seconds of youth presenting project. Narration is NOT allowed.	See # below for more information
Record Book	Fillable PDF Books are available from the MSU Extension Office.	

*: Classes in this section are required to submit two photos: exhibitor with project, close up of ear tag. The following are optional: front view, side view, opposite side view, rear view.

#: Classes in this department will require a video no longer than 90 seconds and should be continuous in nature with no narrative. The video is required to start with a closeup of the animal's ear tag, pausing on the ear tag so it can be read. The exhibitors should utilize the camera person as the judge, moving their animal away and around the camera person as they would be showing their animal in the showing. The video should include all angles of the animal in order for a judge to make an evaluation. Video must contain images of animal walking and being set up. After setting the animals up, camera person should move around the exhibitor giving the judge all the angles of the calf. Exhibitor is required to be in the video at all times. More information on how to take a good photo and video can be found at the MSU Extension Virtual Learning Showcase and Auction website, or by calling the 4-H office. Additional information will be sent on how to upload your video and photos.

Before submitting your classes, you must upload your pictures and video. You will also declare an estimated weight of your calf.

Evaluation and Awards: All classes will be evaluated using the Danish method (i.e. A, B, C). Every exhibitor will receive written feedback from the judge. There will be Market Champion and Reserve awarded along with showmanship champions.