

DEPARTMENT 10J

ANIMAL & VET SCIENCE

SMALL ANIMALS

Superintendent & Jr. Fair Board Representative: Tim Heeg, 715-389-1414

Check General Rules and Judging Schedule and Animal Related Guidelines found in the front of this book, as well as the Animal Health Rules and Regulations, found online at:

<https://wood.extension.wisc.edu/4-h-youth-development/central-wi-state-jr-fair/>

Face-to-Face Judging will be followed

BEST OF SHOW

(CLASS A, B, C, J, L, N, O, P, Q).....	ROSETTE
Blue	\$1.75
Red	\$1.50
White	\$1.25
Pink	\$1.00

All exhibitors are to write their grade (as of January 1) on the entry tags. All posters must be 14" x 22".

Check-in and Face to Face Judging for Classes A, B, C, J, L, N, O, P, & Q will be held from 2:00-8:00pm on MONDAY in the John C. Lang building. Class P will be judged (face-to-face) on Wednesday at 12:00 in the John C. Lang Building.

CLASS A: NORMAL ANIMAL

Lot

1. Poster drawings and explanations of animal health danger signs you have learned to identify
2. Poster showing body temperature, pulse, respiration rate recordings taken on an animal over a 30-day period
3. Poster drawing sanitation measures studied and used as a part of your project
4. Poster original drawing of a body organ and used as a part of your project
5. Poster or scrapbook explaining nutrition requirements for a specific animal, include rations and how much to feed
6. Poster or scrapbook explaining shelter requirements for a specific animal. May include sketch or photograph

7. Poster or scrapbook explaining one phase of animal reproduction
8. Poster illustrating at least 3 different careers related to Animals and/or Veterinary Science and their duties.

CLASS B: ANIMAL DISEASE

Lot

1. Poster drawing of life cycle of an infectious organism with explanation of how organism enters animal's body
2. Display of materials used or results of experiments conducted in study of bacteria or viruses and disease
3. Display showing work done studying internal parasites
4. Display of your work with nutrition, poison, or heredity and its relationship to disease
5. Mini booth showing a specific animal disease and preventive measure. Booth not to exceed 24" in length, 12" in width, 24" in height

Blue	\$1.75
Red	\$1.50
White	\$1.25
Pink	\$1.00

CLASS C: ANIMAL HEALTH POSTERS

Exhibits may include posters, diagrams, photos or displays showing work done related to the following areas.

Lot

1. Immunization of animals
2. Invasion of pathogens
3. Allergies or allergen theory
4. Zoonosis
5. Environmental health
6. Public health
7. Consumer protection

CAVIES

BEST OF SHOW	ROSETTE
Blue	\$2.00
Red	\$1.75
White	\$1.50
Pink	\$1.25

EACH EXHIBITOR MUST BE WITH HIS/HER EXHIBIT

AT THE TIME OF JUDGING UNLESS PERMISSION IS GRANTED BY THE SUPERINTENDENT FOR ANOTHER EXHIBITOR TO REPRESENT HIM/HER.

Exhibitors must supply their own pens. Each pen must be identified with the following information on a card at least 4" x 5 ½". Exhibitor name, breed of cavy, age and sex of cavy.

CLASS D: AMERICAN (ALL COLORS)

CLASS E: ABYSSINIAN (ALL COLORS)

CLASS F: PERUVIAN (ALL COLORS)

CLASS G: CRESTED

CLASS H: TEDDY

CLASS I: ANY OTHER RECOGNIZED BREED

Lot

1. Junior Boar: up to 4 months in age and less than 22 ounces.
2. Junior Sow: up to 4 months old and 22 to 30 ounces
3. Intermediate Boar: 4 to 6 months old and 22 to 30 ounces
4. Intermediate Sow: 4 to 6 months old and 22 to 30 ounces
5. Adult Boar: over 6 months of age and over 30 ounces
6. Adult Sow: over 6 months of age and over 30 ounces

Blue	\$1.75
Red	\$1.50
White	\$1.25
Pink	\$1.00

CLASS J: POSTER/DIAGRAM CAVIES

Lot

1. An exhibit about your cavy project, i.e., posters, diagrams, exhibits, etc. (Write your grade as of January 1 on entry tag).

Blue	\$2.00
Red	\$1.75
White	\$1.50
Pink	\$1.25

CLASS K: CAGED BIRDS

NOTE: All birds should be six months or older. Also, exhibitors need to bring their own food and water.

EACH EXHIBITOR MUST BE WITH HIS/HER EXHIBIT AT THE TIME OF JUDGING UNLESS PERMISSION IS GRANTED BY THE SUPERINTENDENT FOR ANOTHER EXHIBITOR TO REPRESENT HIM/HER.

Exhibitors must supply their own pen. Each pen must be identified with the following information on a card at least 4" x 5": exhibitor's name, type of bird and age.

Lot

1. Male finches, canaries and other hard bills
2. Female finches, canaries, and other hard bills
3. Male parrots, parakeets and other psittacines
4. Female parrots, parakeets and other psittacines

Blue	\$1.75
Red	\$1.50
White	\$1.25
Pink	\$1.00

CLASS L: POSTER/DIAGRAM CAGED BIRDS

Lot

1. An exhibit about your bird project, i.e., poster, diagram, exhibit, etc. (Write your grade as of January 1 on entry tag)

Blue	\$2.00
Red	\$1.75
White	\$1.50
Pink	\$1.25

CLASS M: ANY OTHER ANIMAL

Note: All animals should be in a safe and appropriate display case, provided by the exhibitor.

Lot

1. Hamster
2. Gerbil
3. Any other animal

Blue	\$1.75
Red	\$1.50
White	\$1.25
Pink	\$1.00

CLASS N: RABBIT NON-ANIMAL EDUCATIONAL EXHIBITS

Lot

1. Poster of commercial breeds (5)
2. Poster of Fancy Breeds (5)
3. Poster of Wool Breeds

4. Poster of a breed (colors, disqualification and what to look for in the breed)
5. Poster on rabbit parts, internal
6. Poster on external rabbit parts
7. Scrapbook on rabbit diseases & causes
8. Scrapbook of 20 or more breeds & their colors
9. Scrapbook of growth, maturity & life cycle of a rabbit (stages of development)
10. Poster on male & female reproductive diseases.
11. Poster on rabbits raising their young

CLASS O: DOG NON-ANIMAL EDUCATIONAL EXHIBITS

Lot

1. Poster/drawings and explanation of dog health signs you have learned to identify and how to identify these in your dog.
2. Poster showing body temperature, pulse, and respiration rate on a dog over a 30 day period
3. An original drawing that features dogs and dog activities.
4. An exhibit that may include posters, diagrams (14" x 22"), photos, specimens, or displays showing work done related to the following areas:
 - a. Immunizations
 - b. Parasites
5. Breeds (mixed, purebred, and designer breeds ie: labradoodle)
6. Working dogs (hunting, herding, service dogs, therapy dogs)
7. Dog body language and behavior
8. Dog obedience commands, competitions, titles: Canine Good Citizen, etc.
9. Dog showmanship, and grooming
10. Cost of dog ownership, expenses and related budget
11. Dog related careers
12. Dog performance events and competitions
13. American Kennel Club
14. Dog food and dietary requirements of dogs at different life stages

CLASS P: LLAMAS/ALPACAS/DOMESTICATED EXOTIC ANIMALS/GOATS (EXOTICS, MEAT, WETHERS) NON-ANIMAL EDUCATIONAL

EXHIBITS

Lot

1. Craft-wet felted 80% wool fiber
2. Craft-needle felted 80% wool fiber
3. Craft-wet and needle felted 80% wool fiber
4. Craft-needle felted 100% wool fiber
5. Craft-wet felted 100% wool fiber
6. Craft-other 80% wool fiber project; woven
7. Craft-other 80% wool fiber project; locker hooking/rug hooking
8. Craft-other wool fiber project; yarn spun on spinning wheel or drop spindle
9. Craft-other 80% wool fiber project; crocheted or knit
10. Item of equipment made by member & used for the care or training of their project animal
11. 14" x 22" educational poster related to health or maintenance of project animal
12. Any other project animal related exhibit not listed above

CLASS Q: CAT NON-ANIMAL EDUCATIONAL EXHIBITS

Lot

1. Poster with drawing and explanations of cat health danger signs you have learned to identify
2. Poster showing body temperature, pulse, and respiration rate recordings taken on a cat over a 30-day period
3. Poster showing sanitation measures studied and used as a part of your cat project
4. An original drawing poster of a body organ or tissue with an explanation of specific diseases, which affect it
5. Exhibits that may include posters, diagrams, photos, specimens, or displays showing work done related to the following areas:
 - a. Immunization
 - b. Parasites
 - c. Breeds

CLASS R: POULTRY NON-ANIMAL EDUCATIONAL EXHIBITS

Lot

1. Poster of poultry classes or breeds recognized in the American Standard of Perfection

2. Poster of internal poultry anatomy
3. Poster of external poultry anatomy
4. Poster of different comb types
5. Poster on poultry nutrition
6. Poster on egg anatomy
7. Poster on egg embryo development