

# 2020

## JUNIOR FAIR ANIMAL & VETERINARY SCIENCE

Department 10A – Superintendent – Jackie Mueller – 920-973-4930

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1. Judging Day (Individual Conference Judging) – **Monday, August 24**, as follows: 10am to 2pm, and 2:30pm to 6pm in the Exhibition Building.
2. Release Day – **Sunday, August 30**, between 6pm and 7:30pm. Vehicle access begins at 6:30pm. **Exhibits released prior to release date and time will not receive premiums.**
3. No changes will be allowed after registration forms are submitted.
4. **Four (4) entries or exhibits per class per exhibitor.**
5. **One (1) entry per exhibitor per lot number.**
6. Entry tags must be stapled to the lower left hand corner. Identify all “any other” exhibit on entry tag and registration form.
7. All posters must be 14’x22’ in size.

### CLASS A: VETERINARY SCIENCE AIREDALES TO ZEBRAS – Grades 3-5

#### Premiums for Lot Numbers 100-135 are as Follows:

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

#### Lot Numbers:

- |   |   |
|---|---|
| 100. Display or Poster: Breeds, characteristics of an animal species. | 103. Poster: Comparing pet food ingredients, prices.            |
| 101. Display or Poster: Life stages of your favorite animal.          | 104. Poster: Jobs dealing with animals.                         |
| 102. Display or Poster: Role of an animal body system.                | 105. Display or Poster: Veterinarian tools.                     |
|   | 106. Any other veterinary science exhibit not listed, identify. |

### ALL SYSTEMS GO – Grades 6-8

#### Lot Numbers:

- |  |   |
|--|---|
| 107. Animal Health Record – Chart for 5 (five) consecutive days. | 110. Display or Poster: Parasite Life Cycle.                    |
| 108. Poster: Animal Systems.                                     | 111. Poster: Animal Diseases.                                   |
| 109. Poster: Importance of Colostrum.                            | 112. Any other veterinary science exhibit not listed, identify. |

### THE CUTTING EDGE – Grades 9-13

#### Lot Numbers:

- |   |   |
|---|---|
| 113. Display or Poster: Animal Reproduction – Use Female Reproductive Characteristics Chart | 116. Community Awareness Poster: Preventing Pet Overpopulation. |
| 114. Poster: Cell Structure Function.   | 117. Poster: Roles of Veterinarians, Vet Techs.                 |
| 115. Poster: Diseases that can spread to humans.  | 118. Any other veterinary science exhibit not listed, identify. |

### CLASS B: LARGE ANIMAL

1. Large animals consist of the following: Beef, Dairy, Goats, Llamas, Horses, Sheep, Swine

#### Lot Numbers:

- |   |   |
|---|---|
| 119. Poster: Five (5) breeds of same species, identify.                         | 124. Display or Poster: Show the markings of large animals of the same species.               |
| 120. Display or Poster: Parts of a large animal.                                | 125. Any craft item constructed with animal fiber.  |
| 121. Complete large animal Record Book or Scrapbook.                            | 126. Build, design, or construct any other non-fiber project related to large animal species. |
| 122. Display or Poster: Ten (10) Dairy Foods and how milk becomes a dairy food. | 127. Any other Display or Poster related to large animal, name article.                       |
| 123. Poster: Large Animal meat cuts.  |   |

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## **CLASS C: SMALL ANIMAL**

1. Small animals consist of the following: Amphibians, Birds, Cats, Dogs, Fish, Guinea pigs, Poultry, Rabbits, Reptiles

### **Lot Numbers:**

- |   |   |
|---|---|
| 128. Poster: Life Cycle of the Internal Parasites of a small animal.  | 131. Poster: Identify colors of same species.                             |
| 129. Poster: Five (5) different breeds of the same species.   | 132. Poster: Internal parts of small animal.                              |
| 130. Scrapbook of your activities in the small animal project. Pictures and drawings may be used and work done in the project is to be explained. | 133. Handmade item for a small animal.                                    |
|   | 134. Poster: Show different diseases which affect a small animal species. |
|   | 135. Any other Display or Poster related to small animal, name article.   |