2023 Premium Book

2022 Stark County Fair Queen Madelynn Wilson







Sixty-Eighth Annual

Stark County Junior Fair, Inc.

&

Stark County **36** 4-H Show

July 28—31, 2023 Stark County Fairgrounds, Wyoming, Illinois

2023 Stark County Jr. Fair

Platinum Supporters

A Few of My Favorite Things

Ag-View FS

Berchtold Asphalt

Better Banks

Brent Allen Trucking

Cardinal Cattle Co.

Clean Getaway, LLC

Compeer Financial

Cox Bros. Farms

Down Farms

Fairview Sale Barn

FMC Ag Solutions

Gentle Seed Sales

Gill Farms

Heaton Seed and Service

HRD Tack Shop

Iliff Veterinary & Consulting

Jackson Equipment, LLC

Jarod Ely Construction

Jubilee Cafe

Kinsella Farms

Kinsella Porta Potties

Leezer Insurance Agency

Martin Tractor

Midwest Genetics

Morton Community Bank

Nowlan Brothers Farms

Nutrien Ag Solutions

Orwig Auction & Event Center

Pelz Agency

Quality Cable & Components

Rediger Seed Sales

River Valley Cooperative

Rumbold & Kuhn

Saw N Logs

Seedwerx

Stark County Farm Bureau

State Bank of Toulon

Streitmatter Land

Improvement

Tanners Orchard, LTD

Wineinger's County Feed &

Supply

Wyoming Veterinary Svc.

Gold Supporters

Bordon Mediation

Camp Grove State Bank

Country Financial - Zack Wise

Curry's Carryout Pizza

Roger & Ruth Garrison

Rumbold Feed - Kewanee

Steve & Ann Orwig

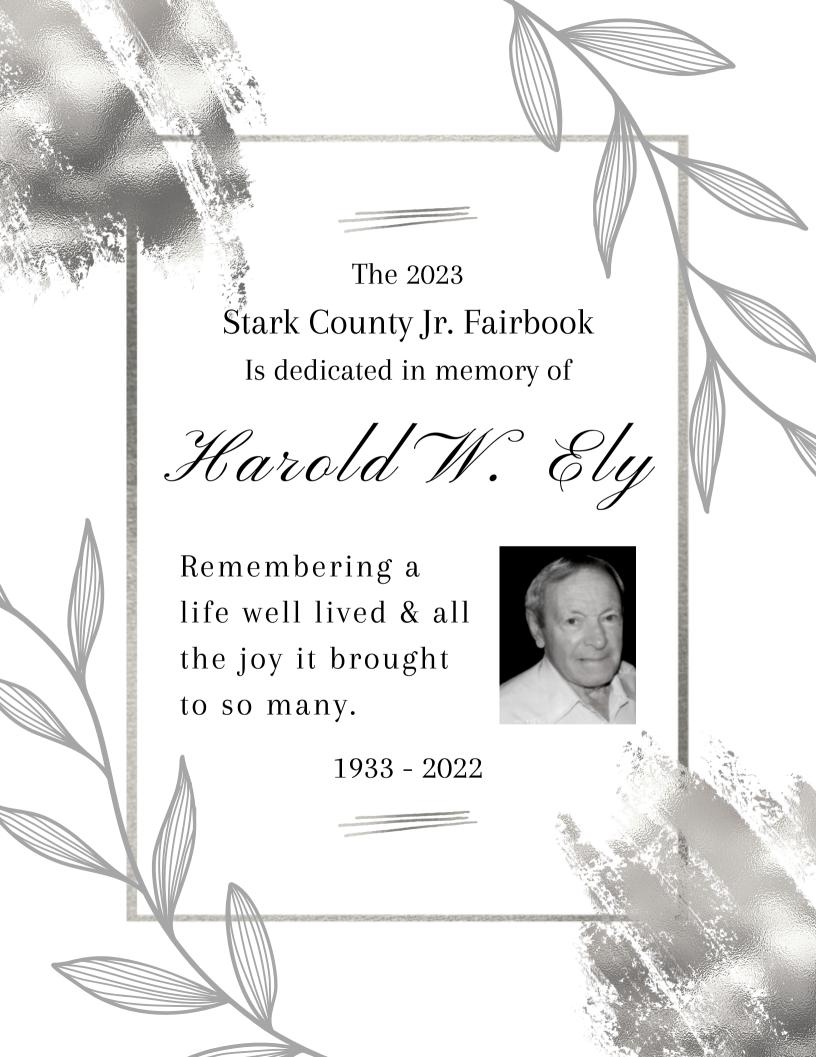
The Lounge Group LLC

The Whip

Gary & Connie Wall

Gordon & Dian Whittaker

Wyffels Hybrids - Geneseo





2023 Stark County Jr. Fair July 26 - 31

Wednesday, July 26th

Fair Set Up 5:00 pm Family Hot Dog Roast

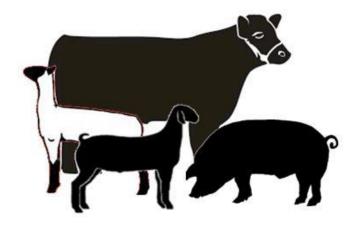
Thursday, July 27th

Stark County Fair Queen Pageant 6:00 pm

Swine allowed on grounds AFTER the conclusion of the pageant

Friday, July 28th

Swine Weigh In	7:00 am
PeeWee Swine Showmanship	9:00 am
Jr. Fair Swine Show	
4-H Swine Show to Follow	
PeeWee Poultry Showmanship	1:00 pm
Poultry Show	
PeeWee Rabbit Showmanship	1:30 pm
Rabbits & Rodents Show	
Costume Class to Follow	
Office Open for Speed Show	1:30 pm
Stark County Speed Show	3:30 pm
SCFB Pedal Pull	5:30 pm



Saturday, July 29th

General Projects Check In	8:00 am
4H Judging first, then Jr. Fair	
Office Open for Speed Show	8:00 am
Stark County Speed Show	8:30 am
Mud Volleyball Registration	9:00 am
Mud Volleyball Tournament	10:00 am
Goat & Sheep Weigh In	11:00 am
Rocket Launch	12:00 pm
PeeWee Goat/Sheep Shmnshp.	1:00 pm
Jr. Fair/4-H Goat & Sheep Show	

Sunday, July 30th

Beef Weigh In	8:00 am
PeeWee Cattle Showmanship	10:00 am
Bucket Calf & Dairy Show	10:00 am
Beef Show	11:00 am

Monday, July 31st

Horse & Pony Show	9:00 am
General Project Check-out	5:30 pm
4-H Awards Ceremony	6:30 pm
Jr. Fair Awards Ceremony	
Stark County Sale of Champions	7:00 nm

Wednesday, Aug 2nd

Fair Clean Up	6:00 pm	
General Projects Musi	t he Picked IIn	

^{*}Jr. Fair Premium Checks Issued After Clean Up

STARK COUNTY JUNIOR FAIR, INC. WYOMING, ILLINOIS July 26 – 31, 2023

OFFICERS

Jim Kinsella, Wyoming	President
Aaron Down, Wyoming	Vice President
Barbie Allen, Wyoming	Secretary
Shelly Allen, Princeville	Treasurer

DIRECTORS

Barbie Allen, Wyoming Shelly Allen, Princeville Aaron Down, Wyoming Lance Gentle, Bradford Michelle Gillespie, Toulon Jay Iliff, Wyoming Jim Kinsella, Wyoming Marjie Loudenburg, Bradford Joe Orwig, Toulon

FAIR MANAGER

Michelle Gillespie

UNIVERSITY OF ILLINOIS EXTENSION STAFF

Jenny Garner	County Extension Director
Jennifer Peterson	4-H Youth Development Educator
Kristin Bogdonas	Nutrition & Wellness Educator
Russell Medley	Economic Development Educator
Emily Swihart	Horticulture Educator
Darcy Eggimann	SNAP-Ed Program Coordinator

Stark County Century Clovers Leaders

Marjie Loudenburg Tami Rouse Vicki Goerks Kassie King (Cloverbuds) Stephanie Dorsey (Cloverbuds) Tyler Leezer (Fishing SPIN)

Stark County Shooting Sports

Karen Horsley Joe Tracy Ron Horsley

GENERAL RULES AND REGULATIONS

- All Junior Show entries must be on file in the Manager's office, postmarked no later than July 7th, 2023.
 A \$10.00 late fee will apply to all late livestock exhibitors after the deadline. Entries will not be accepted after July 19, 2023.
 Mail to: Stark County Junior Fair, c/o Michelle Gillespie, P.O. Box 42, Wyoming, IL 61491.
- 2. There will be a one time, \$5.00 exhibitor fee for all livestock exhibitors.
- 3. ALL NON-LIVESTOCK EXHIBITORS are to have their exhibits in place by 8:00 am Saturday, July 29, 2023.
- 4. ONLY JUDGES WILL BE ALLOWED IN THE NON-LIVESTOCK JUDGING AREA ON SATURDAY FROM APPROXIMATELY 10AM-12PM.
- 5. All livestock to be shown must be in their stalls or pens provided in the barn, etc., by the time designated in the schedule. The stall fees are payable with the entry form. No animals are to be loaded out without the consent of the department superintendent. All stalls must be cleaned out before livestock leaves the fairgrounds.
- 6. Show is limited to youth, ages 8 through 18 years of age, inclusive, as of September 1 of the preceding year.
 - JUNIOR AGE REQUIREMENTS (effective January 2006). "Junior classes are eligible for premium State aid only if they are open to boys and girls who are 8 years of age or in third grade and not yet 19 years of age on or before September 1 of the year previous to the fair. All animals (i.e., individual, herd or flock classes) shown in junior classes must be the property of the boys and girls showing them. If the same animals are shown in both the open classes and junior classes, they shall be shown under the same exhibitor's name (for example, the father is not permitted to show an animal in the open classes and the son or daughter to show the same animal in the junior classes)." (Section 260.95) (I.E., can be 19 on or after September 1 of the year previous to the fair.)
- 7. All exhibits must be cared for according to the regulations for the particular exhibit. Records must have been kept for all animals exhibited, all crops exhibited and all exhibits in the non-ag divisions.
- 8. Animals in all breeding livestock classes (except for horses and ponies) must be registered or nominated in the exhibitors name only.
- 9. Dates for required ownership and records are:

Swine must have been owned since May 1, 2022 and farrowed after January 1, 2023.

Beef steers must have been owned since February 1, 2023.

Junior heifer calves calved after January 1, 2023.

Beef summer yearling heifers and junior yearling heifers since June 1, 2022.

Beef cows since January 1, 2022.

Beef senior calves since May 1, 2022.

Dairy and dual-purpose junior and senior calves since May 1, 2022.

Dairy cows calved after September 1, 2017 and owned since January 1, 2023.

10. Ownership rules for sheep and goats:

Ewe lambs must have been owned by the exhibitor on or before May 1, 2023.

Yearling ewes and aged ewes must have been owned by the exhibitor on or before January 1, 2023.

All lambs to be shown must have been lambed after September 1, 2022.

Kids less than 1 year and does not in milking, June 1 and milking does, January 1, 2023.

- 11. Registration papers must be presented on the day of the fair for all livestock, except market animals. These papers will be checked by the Superintendent of each livestock division. Animals not accompanied by registration papers can show in market classes only if already entered in such classes. Dairy cows, Sr. yearlings, Jr. yearlings, and Sr. calves must have registration papers the day of the fair.
- 12. No gambling or alcoholic drinks are to be permitted on the fairgrounds at any time. Smoking is not permitted in any of the show barns.
- 13. No political displays, concessions or commercial activities are to be permitted without the written approval of the Board of Directors prior to the fair.
- 14. **Stall, Pen & Grounds Fees:** There will be a charge of three dollars, \$3.00, for each stall or pen used by the Junior Fair exhibitor, payable at the time of entry. Maximum of **one animal per stall** or **two animals per pen**.
- 15. Entry fees must be paid at the time of entry. Check the fair book for the amounts of the various departments.
- 16. No Beef or Dairy animals will be allowed in pens occupied by horses or ponies.

- 17. Each exhibitor is expected to clean the debris from their pen and remove portable panels and posts before leaving. Each exhibitor must get a release from the superintendent in charge or their appointee. Violators of this rule will not receive premium money.
- 18. Junior Fair Rules will supersede all 4-H Rules at the discretion of the superintendent.
- 19. Due to the lack of space for all animals at one time, the animals will not have to remain on the fairgrounds for 72 hours.
- 20. Butt fans will only be allowed outside the building due to lack of space. All generators must also be outside the building.
- 21. AUCTION: **Stark County Jr. Fair livestock exhibitors enrolled in the Stark County 4H Program** will be allowed to sell one animal (animal may be replaced with another animal of equal size).

The cost of selling is listed below and must be paid at the time of entry.

Ideal Beef - \$10.00 Sheep/Goat - \$5.00 Chicken - \$.50

Barrow - \$10.00 Rabbit - \$.50

22. Junior Fair premium checks will be paid at the completion of fair cleanup. This is for both livestock and non livestock entries.

2023 EXHIBITION LIVESTOCK HEALTH REQUIREMENTS

Illinois Department of Agriculture, Bureau of Animal Health and Welfare

- 1. Exhibitors are required to familiarize themselves with all rules applicable to their exhibits. All out-of-state animals shall require an entry permit. Entry permit numbers are available by calling the Illinois Department of Agriculture. Permits may also be obtained online at: http://www.agr.state.il.us/animalHW/animalregistry/login.php.
- 2. All animals, except noted, shall be accompanied by a CVI which shows that the animal meets all health requirements for the State of Illinois. The term "CVI" means a legible record made on an official form from the state of origin which has been issued, signed and dated by an accredited veterinarian and which shows that name and address of the animal's owner/exhibitor and the results of all required tests and vaccinations. A CVI shall list only one animal identification per line; shall be presented on the form on which it was initially issued; and shall not be corrected, changed or altered in any manner.
- 3. All animals shall be officially identified. The animal official identification shall be recorded on the CVI.
- 4. If animals are from tuberculosis accredited, brucellosis certified, pseudorabies qualified, or brucellosis validated herds, the identifying herd number(s) along with the date of the last herd test(s) shall appear on the CVI.
- 5. CVI for out-of-state livestock shall be void (30) days after issuance.
- 6. CVI for Illinois-origin livestock shall be void ninety (90) days after issuance.
- 7. All livestock shall be subject to exam upon entry to any Illinois fair or exhibition. Any animal showing evidence of infectious, contagious or communicable diseases shall be immediately withdrawn and held in quarantine at the owner's risk and expense until properly treated and recovered, or until the animal is released to return to the owner's premise. Any livestock infected with scabies, mange, active lesions or ringworm, soremouth, or multiple warts that are easily visible without close examination shall not be permitted to exhibit and are subject to quarantine or removal from the fairgrounds. Sheep and goats with caseous lymphadenitis as evidenced by draining abscesses shall not be exhibited and are subject to immediate quarantine or removal from the fairgrounds.
- 8. Illinois Department of Agriculture personnel or designee may collect blood, tissue, milk, or urine samples from any animal being exhibited at any Illinois fair to test for the presence of illegal drugs or banned substances. New examination techniques, such as ultrasound, may also be used at anytime while the animals are on the grounds of any Illinois fair or exhibit. The Illinois Department of Agriculture or designee may collect urine, blood, tissue or other test samples from exhibition at the time of slaughter.
- 9. All exhibitors of animals shall comply with the provisions of the Illinois Humane Care for Animals Act. Any practice or deviation from normal, accepted care, including physical, medical or mechanical application, shall constitute a violation of show rules and may result in the animal(s) disqualification and removal from the fairgrounds. If violations are observed, the animal(s) will be excused from exhibition and ordered removed from the grounds with all awards being forfeited.
- 10. Any Illinois cattle, bison, cervidae or goats being exhibited in non-accredited free states must be isolated from the remainder of the herd/flock upon return to Illinois and retested for tuberculosis 60-120 days postentry.

ILLINOIS CATTLE - All cattle, except steers/ calves less than 6 months of age, must have a health certificate issued within 90 days prior to exhibition, showing individual identification of each animal by either a fully healed and legible tattoo, approved official ear tag, registration number (can only be used if the tattoo is recorded on the registration certificate or for breeds where pictures are acceptable), or individual brands, if brand is recorded on the registration certificate. Cattle infested with scabies, mange or multiple warts shall not be permitted to exhibit.

<u>Brucellosis</u> - Illinois is a Bovine Brucellosis Class-Free State. Testing is not required for Illinois cattle. <u>Tuberculosis</u> - Illinois is an Accredited Tuberculosis-Free State. Testing is not required for Illinois cattle.

ILLINOIS GOATS, with any of the following conditions shall not be exhibited and must be removed immediately from the exhibition area: Lesions of contagious ecthyma (soremouth); active lesions of ringworm with resulting loss of hair; caseous lymphadenitis as evidenced by draining abscesses. Brucellosis and tuberculin tests are not required for goats in Illinois. Each owner must have a Scrapie Premises ID number and a CVI (health certificate). Goats originating from a herd or flock that has previously been classified as either an infected or source herd can be exhibited in Illinois upon the completion of an approved herd plan. For any animal born after 1/1/2002, the CVI must include the flock of birth and the flock of origin, if different. Individual identification of each animal shall be by an ear tattoo or official metal or plastic tag. A microchip ID is acceptable if the owner can provide the reader.

ILLINOIS SWINE - This will be a **non-terminal** show with all swine. Be sure to follow all pre-slaughter regulations for drug withdrawal periods. A CVI must accompany all swine issued within 90 days prior to exhibition. Swine shall be individually identified by an official ear tag, tattoo or recognized breed ear notch. (NOTE: Ear notch identification of crossbred swine does not satisfy USDA identification requirements for interstate movement or official testing.)

Brucellosis - Testing is not required for Illinois swine. Pseudorabies – Testing is not required for Illinois swine.

ILLINOIS SHEEP - **CVI's and Scrapie ID's** are required. Sheep originating from a flock that has previously been classified as either an infected or source flock can be exhibited in Illinois upon the completion of an approved flock plan. For any animal born after 1/1/2002, the CVI must include the flock of birth and the flock of origin, if different. Additional physical observation of the sheep for visible evidence of infectious, contagious or communicable disease will be carried out. All wethers must be slick shorn (show ring ready) before weigh-in so that

communicable disease will be carried out. All wethers must be slick shorn (show ring ready) before weigh-in so that show lamb fungus can be identified. Any animal which shows lesions of contagious ecthyma (soremouth) or active lesions of ringworm with resulting loss of hair may not be exhibited and must be removed from the exhibition area. Individual identification of each animal shall be by an ear tattoo or official metal or plastic tag. A microchip ID is acceptable if the owner can provide the reader. Ear tattoos may be used when a registration certificate, listing the tattoo number, accompanies the animal. When using ear tags, the tag must indicate the premises ID and state of origin. The tag number must be assigned by a state or APHIS representative and recorded in the Scrapie Record Database.

ILLINOIS HORSES, PONIES, MULES AND EQUIDAE - All Illinois equine (horses, ponies, mules, etc.) 12 months and older attending an advertised equine event ("Advertised equine event" -- show, rodeo, sale, auction, exhibition, trail ride, or horse fair, that is posted or media promoted) shall be accompanied by a NEGATIVE TEST for Equine Infectious Anemia (EIA) conducted WITHIN THE LAST 12 MONTHS. A copy of the test shall accompany the animal. AGID (Coggins) or ELISA tests are accepted. A Certificate of Veterinary Inspection (CVI) is not required for Illinois equine.

ILLINOIS RABBIT – There are no requirements governing the movement of rabbits within Illinois.

ILLINOIS POULTRY - All entries in this show shall have originated from a U.S. Pullorum-Typhoid Clean or equivalent hatchery or flock (Your sales receipt with the name of the hatchery/flock clearly printed on it shall serve to meet this requirement); OR have a negative pullorum-typhoid test within 90 days prior to exhibition. Exhibitor shall show proper information as to name and address of the owner or exhibitor, name and address of the authorized testing agent, date of the testing and the number, breed and species of those tested.

Prior to being used to transport poultry to a show, all crates, boxes, containers and vehicles should be thoroughly cleaned and disinfected. Any poultry vaccinations must be performed at least 4 weeks prior to delivery to the show. Any fowl showing signs of illness during the fair will be removed from the fairgrounds.

Please note: These poultry exhibition requirements do not apply to 4-H 1-day poultry shows where the entries are taken to the show and returned home the same day.

ILLINOIS LLAMAS - There are no requirements governing the movement of Llamas within Illinois.

DEPARTMENT A – BEEF CATTLE - \$5,010.00

Superintendent: Kyle Cantwell (309-238-7149) \$5.00 Per Entry (\$10.00 Late Fee Per Exhibitor) 8 am - Weigh-In 11 am – Judging begins

Cattle will show in the following order:

- Breeding classes, heifer ideal beef, Land of Stark heifer champion
- Steer classes, steer ideal beef, Land of Stark steer champion
- Showmanship

IBA Sanctioned

No butt fans, generators, or trimming chutes inside the building(s).

All cattle must be released by the superintendent to receive a premium check.

Premiums for breeding and steer classes

1st - \$28.00

2nd - \$26.00

3rd - \$24.00

4th - \$22.00

5th - \$16.50

Grand Champion - \$250, Res. Grand Champion - \$150, 3rd Overall - \$100, 4th Overall - \$75, 5th Overall - \$50

BEEF BREEDING CLASSES

Angus	Simmental	AOB	Crossbred	
JC 1	JC 3	JC 5	JC 7	Junior heifer calved after January 1, 2023
JC 1A	JC 3A	JC 5A	JC 7A	Senior heifer calved between Sept. 1 & Dec. 31, 2022
JC 1B	JC 3B	JC 5B	JC 7B	Summer yearling heifer calved between May 1 & Aug. 31, 2022
JC 2	JC 4	JC 6	JC 8	Yearling heifer calved between Jan. 1 & April 30, 2022
JC 2A	JC 4A	JC 6A	JC 8A	Senior yearling heifer calved between Sept. 1 & Dec. 31, 2021

STEER CLASSES

Classes divided by weight on show day.

English Breeds	AOB	Crossbred	
JC 15	JC 16	JC 17	Lightweight
		JC 17A	Mediumweight
JC 15A	JC 16A	JC17B	Heavyweight
		JC17C	Heavy Heavyweight

LAND OF STARK CLASSES

Land of Stark sponsored by local breeders

Grand Champion Steer/Heifer \$200.00

Reserve Champion Steer/Heifer \$50.00

Market Steer	Breeding Heifer	
JC 25	JC 26	Calf must have been bred and born in Stark County. Open to all exhibitors.

IDEAL BEEF CLASSES

MUST BE BROKE TO LEAD, TIE, AND WASH MINIMUM WEIGHT TO SELL - 1050# **STARK COUNTY EXHIBITORS ONLY**

Ideal Beef Premiums:

 1^{st} - \$21.00 2^{nd} - \$19.00

3rd - \$17.00

4th - \$15.00

5th - \$11.00

Steer (Ideal beef)	Heifer (Ideal beef)	
JC 21	JC 22	Lightweight
JC 21A		Mediumweight
JC 21B	JC 22A	Heavyweight
JC 21C		Heavy Heavyweight

SHOWMANSHIP (no premium)

8-13 years old	14 years and up
JC 27	JC 28

DEPARTMENT B - DAIRY CATTLE - \$1,672.00

Superintendent: Kyle Cantwell (309-238-7149) \$5.00 Per Entry (\$10.00 Late Fee Per Exhibitor) 10 am – Judging begins

These monies will be paid in the dairy classes:

 1^{st} - \$20.00 2^{nd} - \$18.00 3^{rd} - \$16.00 4^{th} - \$12.00

Bucket Calf Rules:

- 1. The Bucket Calf may be an orphan or a newborn calf, male or female; dairy, beef, or cross; fed on a bucket or bottle.
- 2. Exhibitor is limited to two calves.
- 3. When shown, the calf should be at least 90 days old. Calf purchased between March 1 and May 1 of the current project year and have been selected within two weeks of birth.
- 4. Calves will be broke to tie and lead. Classes will be broken according to the age of the exhibitor.

Bucket Calves

Junior Division (8-13 years old)	Senior Division (14 years old and up)		
JC 30	JC 30A		

Grand Champion Bucket Calf - \$75.00

Reserve Champion Bucket Calf - \$35.00

Dairy Animals

Purebred Dairy	Grade Dairy	
JC 31	JC 41	Junior heifer calved after March 1, 2023
JC 32	JC 42	Intermediate heifer calved between Dec. 1, 2020 and Feb 28, 2023
JC 33	JC 43	Senior heifer calved between Sept. 1 & Nov. 30, 2022
JC 34	JC 44	Summer yearling heifer, born between June 1 & August 31, 2022
JC 35	JC 45	Junior yearling heifer, born between March 1 & May 30, 2022
JC 36	JC 46	Intermediate yearling heifer, born between Dec 1, 2018 & Feb 29, 2022
JC 37	JC 47	Senior yearling heifer, born between Sept 1 & Nov 30, 2021
JC 38	JC 48	Two year old cow, born between Sept 1, 2020 & Aug 31, 2021
JC 39	JC 49	Three year old cow, born between Sept 1, 2019 & Aug 31, 2020
JC 40	JC 50	Four year old cow, born between Sept 1, 2018 & Aug 31, 2019

Grand Champion Dairy Animal - \$75.00

Reserve Champion Dairy Animal - \$35.00

DEPARTMENT F - SHEEP - \$1,468

Superintendent: Kenny Keuhn (815-257-2761) \$3.00 Entry Fee (\$10.00 Late Fee Per Exhibitor) 11 am - Weigh-In 1 pm – Judging begins

Unload at the West door of the show barn

These monies will be paid in the sheep classes:

Single Classes

Pen-of-Two Classes

1st - \$21.00 2nd - \$18.0

3rd - \$15.00

 1^{st} - \$21.00 2^{nd} - \$18.00

Grand Champion Breeding - \$50.00 Grand Champion Single Market Lamb - \$50.00

JUNIOR FAIR BREEDING CLASSES

Hamp	Suffolk	AOB	Grade	
JC 61	JC 67	JC 73	JC 79	Pen-of-Two Breeding Lambs, lambed after Sept 1, 2022
JC 62	JC 68	JC 74	JC 80	Breeding Ewe Lamb, lambed Sept 1 thru Dec 31, 2022
JC 63	JC 69	JC 75	JC 81	Breeding Ewe Lamb, lambed Jan 1 thru Feb 15, 2023
JC 64	JC 70	JC 76	JC 82	Breeding Ewe Lamb, lambed after Feb 16, 2023
JC 65	JC 71	JC 77		Breeding Ram Lamb, lambed after January 1, 2023
JC 66	JC 72	JC 78	JC 83	Yearling Ewe

MARKET CLASSES

Single Market Lamb	Pen-of-Two Market Lambs	
JC 84	JC 85	Lightweight
JC 84A	JC 85A	Heavyweight

Animals in the Breeding Pen-of-Two classes must both be breeding lambs, and they may not be shown in the market classes.

Market classes may include wethers, ewes, or both. Exhibitors may show 2 market lambs and 1 pen of market lambs.

An exhibitor may show in both purebred and market classes, but the same animals may not be shown in both.

SHOWMANSHIP (no premium)

10-1-0 111-1-110-1-1-1	(I)
8-13 years old	14 years old and up
JC 86	JC 87

DEPARTMENT G - SWINE - \$2,945.00

Superintendent: Troy Wall (309-238-7161) \$3.00 Entry Fee (\$10.00 Late Fee Per Exhibitor) 7:00 am - Weigh-In 9 am - Judging begins

Swine will be released by the superintendent after the show. All Gilts must be born after January 1st of this year. All Barrows must be farrowed on or after January 1st of this year. All Barrows will be separated into classes by weight.

These monies will be paid in the purebred breeding classes:

 1^{st} - \$28.00 2^{nd} - \$26.00 3^{rd} - \$22.00 4^{th} - \$20.00

Grand Champion \$150, Res. Grand Champion \$100, 3rd Overall - \$75, 4th Overall - \$50, 5th Overall - \$25

BREEDING CLASSES

Berk	Chester\	Duroc	Hamp	Herford/	Poland	Spot	York	Crossbred
	Landrace			Tamworth				Divided into 5 classes by weight
JC 100	JC 102	JC 104	JC 106	JC 114	JC 108	JC 110	JC 112	JC 117

These monies will be paid in the barrow classes:

1st - \$28.00 2nd - \$26.00 3rd - \$22.00 4th - \$20.00 5th - \$16.00

Grand Champion \$150, Res. Grand Champion \$100, 3rd Overall - \$75, 4th Overall - \$50, 5th Overall - \$25

BARROW CLASSES

Purebred Barrow	Crossbred Barrow	
JC 119	JC 120	Divided into 8 Classes by weight

Champion and Reserve Champion Purebred & Crossbred Barrow & Gilt Premiums Sponsored by Local Breeders

KADEN WALL MEMORIAL SHOWMANSHIP

(no premium)

8-13 years old	14 years old and up
JC 121	JC 122

DEPARTMENT I – POULTRY, RABBITS, AND RODENTS – \$452.00

Superintendent: Heather & Teresa Heuermann \$.25 Entry Fee 1 pm - Judging begins

HAMSTERS & GUINEA PIG CLASSES

These monies will be paid in the rodent classes:

1st - \$3.50

2nd - \$3.00

Hamsters	Guinea Pigs	
JC 212	JC 215	Single Male or Female

RABBIT CLASSES

Two entries per exhibitor per class.

These monies will be paid in the rabbit classes: 1^{st} - \$4.00 2^{nd} - \$3.00 3^{rd} - \$2.00

NOTE: All rabbits must be free from disease.

Rex	Satin	Dutch	AOB	
JC 180	JC 185	JC 190	JC 195	Senior Buck (6 months & over)
JC 181	JC 186	JC 191	JC 196	Senior Doe (6 months & over)
JC 182	JC 187	JC 192	JC 197	Junior Buck (under 6 months)
JC 183	JC 188	JC 193	JC 198	Junior Doe (under 6 months)
JC 184	JC 189	JC 194	JC 199	Buck and Doe Pair

CHAMPION RABBIT

POULTRY CLASSES

Two entries per exhibitor per class.

Hens must have been hatched in the preceding calendar year, pullets and cockerels this year.

NOTE: Must be brought in a suitable cage. These monies will be paid in the poultry classes: 1st - \$4.25 2nd - \$3.00 3rd - \$2.00

American	Asiatic	English	AOB	Bantam	Production	All Other Fowl		
JC 161	JC177	JC203	JC207	JC 165		JC 174	Pen of 1 cockerel & 2 Pullets (1 male, 2 females)	
					JC 169		Meat Pen, 3 birds of same variety and sex	
JC 162	JC178	JC204	JC208	JC 166	JC 170	JC 175	Single Cockerel (male)	
JC 163	JC179	JC205	JC209	JC 167	JC 171		Single Pullet (female)	
JC 164	JC202	JC206	JC210	JC 168	JC 172	JC 176	Single Hen (female)	
JC 173							One dozen eggs produced by your chickens	

American (Rhode Island Reds, Plymouth Rock, Wyandotte, Jersey Giant, etc) Asiatic (Cochin, Langshan, Brahmas, etc) English (Australorp, Orpington, Dorking, etc)

CHAMPION FOWL

DEPARTMENT J – AGRICULTURAL PRODUCTS – \$325.50

Superintendent: Taylor Wilkinson \$.25 Entry Fee 8 am - Exhibits in place

All agriculture products must have been grown on the farm or property of the exhibitor.

These monie	es will	be	paid:
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1st-\$4.00 2nd-\$3.00 3rd-\$2.00 4th-\$1.50

JUNIOR FAIR FIELD CROPS

JC 220	Shelled Corn, 1 gallon	JC 225	Soybeans, 1 gallon
JC 221	Stalks of Corn. Two stalks of corn to	JC 226	Wheat, sheaf
	include the root systems that have been washed.	JC 227	Wheat, 1 gallon
JC 222	Oats, sheaf	JC 228	Flake of Alfalfa
JC 223	Oats, 1gallon	JC 229	Small Fruits, Tree Fruits
JC 224	Soybeans, five fresh plants	JC 230	Herb Gardening
	with washed root systems.		

VEGETABLE GARDENING

Entries are to be on a paper plate.

Prepare vegetables according to VC 24-82-Vegetable Facts: Exhibiting Vegetables.

or the following web site: http://web.extension.uiuc.edu/vegguide/exhibiting.cfm

Products will be judged on the following: clean, free from injury, uniform in size, shape, color, maturity, and quality.

- JC 231 Vegetable Market Basket Must be 6 but not more than 12 different kinds of vegetables. Display MUST BE LABELLED with the name of the vegetable and the variety. Exhibit must be put in place by the exhibitor. Number and type of vegetables must conform to the plate list below. Up to 2 different varieties may be used. Display must not exceed a 2' wide by 2 ½' deep display.
- JC 232 Vegetable Experiment Display Any vegetable garden exhibit, experimental or educational, related to the project. Include an explanation for public understanding.
- JC 233 Vegetable Plate Exhibit Number of vegetables on the plate must conform to the list below, one variety on each plate. Vegetables of different varieties may not be shown as separate plates.

VEGETABLE LIST

JC 234	Beans, Snap – 12 pods	JC 241	Onions, white -5 (do not peel)
JC 235	Beets, 5 (tops may be removed	JC 242	Peppers, 5
	but leave 2 inches)	JC 243	Potatoes, $red - 5$
JC 236	Broccoli – 1 head	JC 244	Potatoes, white -5
JC 237	Cabbage – 1 head	JC 245	Squash, summer – 5
JC 238	Carrots – bunch of 5	JC 246	Sweet Corn – 5 (do not husk)
	(remove the tops)	JC 247	Tomatoes, cherry − 12
JC 239	Cucumbers, 5	JC 248	Tomatoes, red or yellow − 5
JC 240	Onions, red or yellow – 5 (do not peel)	JC 249	Unusual Vegetable

JC 250 Honey, 1 pound jar of liquid honey OR combed honey produced in a wooden or round section OR 12 oz. cut of combed honey displayed in a plastic box.

DEPARTMENT L - FLORICULTURE - \$135.00

Superintendent: Taylor Wilkinson \$.25 Entry Fee 8 am - Exhibits in place

Exhibitors are limited to one entry per class. Exhibitors may enter as many classes as they desire. Exhibits must be the work of the exhibitor. Homegrown and/or purchased material may be used except in class 262.

Monies	will	be	paid	as	fo1	lows:
MICHICS	** 111	σ	para	as	101	IO W.S.

JC 251-262	JC 263-266

1st-\$3.50 2nd-\$2.75 3rd-\$1.75 1st-\$5.00 2nd-\$3.00 3rd-\$1.75

- JC 251 An all green arrangement.
- JC 252 An arrangement of zinnias.
- JC 253 An arrangement using a toy.
- JC 254 An arrangement using roadside material and/or wildflowers.
- JC 255 Container & accessories-antiques. Choice of plant material.
- JC 256 An arrangement made in an unusual container.
- JC 257 An arrangement of dried plant material.
- JC 258 A photo collage or collection of pictures showing plant growth progression, a theme garden, or flowers raised.
- JC 259 An arrangement with a theme. (religious, wedding, holiday, birthday, etc.) Choice of plant material, any design.
- JC 260 Exhibit one variety of a houseplant (foliage or flowering) in a container not to exceed 10" in diameter.
- JC 261 Annual flowers. Exhibit one container of 3 stems of blooms each with attached foliage. All three stems of blooms are to be the same variety, color, shape, and stem length. All material must be homegrown from seed, bulbs, young seedling plants, or rhizomes by the exhibitor.
- JC 262 Terrarium Plants must be arranged and planted by the exhibitor.

TABLE SETTINGS (bri

(bring your own card table)

- JC 263 "Picnic in the Woods"- Cloth, centerpiece and service for two, all fresh plant material.
- JC 264 "Corn Bread for Supper"- Cloth, centerpiece and service for two, all fresh plant material.
- JC 265 "The Gangs All Here"- Picnic table, cloth, centerpiece and service for two, all fresh plant material.
- JC 266 "Threshing Time"- Picnic table, cloth, centerpiece and service for two, all fresh plant material.

DEPARTMENT M-1 – TEXTILES - \$507.00

Superintendent: Michelle Gillespie \$.25 Entry Fee 8 am - Exhibits in place

Entry tags must be fastened securely to each exhibited article.

Articles are to be made by the exhibitor within the past year. All articles must be finished.

Every precaution will be taken to ensure the safety of all articles, but in no case will the management be responsible for loss or injury to articles.

These monies will be paid in the textile classes:

1st-\$13.00	2^{nd} -\$10.00	3 rd -\$8.00	4th-\$5 00	5 th - \$3.00

TEXTILES

JC 301	Vest or Jacket.		JC 302	Accessories-Scarves, Hats, Bags, Gloves, Sweatshirt. (No pillows)
JC 303	Blouse or Shirt - W	ith Sleeves.	JC 304	Dress or Jumper – Street Length.
JC 305	Shorts / Slacks / Spo	ortswear.	JC 306	Item or garment w/ altered original design. Photo before and after.
JC 307	Sleepwear.		JC 308	Garments for Dolls / Stuffed Animals.
JC 309	Pillow/Pillowcase	8-12 years.	JC 310	Skirt – Gathered, Pleated, A-Line, Straight, or Dirndl-Elastic Waist.
JC 311	Pillow/Pillowcase	13 and older.	JC 312	Sewn Article made without a pattern including fleece blankets.(NO
PII I OV	(2V			

JC 313 Buying – Display purchased garment. Attach a card including garment cast, quality and how it works with your wardrobe.

DEPARTMENT M-2 FINE ARTS - \$517.50

Superintendent: Emily Stahl \$.25 Entry Fee 8 am - Exhibits in place

These monies will be paid in the fine arts classes:

1st-\$4.00 2nd-\$3.00 3rd-\$2.00 4th-\$1.50 5th-\$1.00

FINE ARTS

- JC 321 Christmas Ornament fabric.
- JC 322 Christmas Ornament paper.
- JC 323 Christmas Ornament miscellaneous
- JC 324 Painted Sweatshirts.
- JC 325 Decorated Sweatshirts.
- JC 326 Painted T-Shirts.
- JC 327 Beginning Shopping in Style-Report, poster or display on personal style, fads, color, or body shape or 4H Unit 1 & 2 Activities
- JC 328 Intermediate Shopping in Style-Report, poster or display on clothing inventory, cost, advertising influence or 4H Unit 3 & 4 Activities
- JC 329 Advanced Shopping in Style-Report, poster or display of garment cost, quality and how it works with your wardrobe or 4H Unit 5 & 6 Activities
- JC 330 Latch Hook Ages 8 12.
- JC 331 Latch Hook Ages 13 and over.
- JC 332 Weaving fabric.
- JC 333 Weaving baskets.
- JC 334 Macramé.
- JC 335 Decorated T-Shirts. Ages 8-12.
- JC 336 Decorated T-Shirts. Ages 13 and over.
- JC 337 Decorated Shoes.
- JC 338 Weaving.
- JC 339 Article of Embroidery.
- JC 340 Plastic Canvas.
- JC 341 Needle Point.
- JC 342 Beginning Stenciling.
- JC 343 Advanced Stenciling.
- JC 344 Beginning Counted Cross Stitch 1 & 2 year simple.
- JC 345 Intermediate Counted Cross Stitch 3 & 4 year. More detail.
- JC 346 Sketching and Drawing Framed Ages 8-12.
- JC 347 Sketching and Drawing Framed Ages 13 and over..
- JC 348 Interior Design. Ages 8-12.
- JC 349 Interior Design. Ages 13 and over.
- JC 350 Quilting.
- JC 351 Cartooning Framed Any size.
- JC 352 Original Painting Any medium, any size properly finished and framed. Ages 8-12.
- JC 353 Original Painting Any medium, any size properly finished and framed. Ages 13 and over.
- JC 354 Miscellaneous Fine Arts Exhibit.
- JC 355 Leather.
- JC 356 Jewelry.

All single photography exhibits must be mounted on poster board and not framed. Multi-print projects \underline{may} be placed in a photo album instead of mounted on poster board.

- JC 357 Maximum of 10 color pictures that tell a story. **BEGINNER** Ages 8-10.
- JC 358 Maximum of 10 color pictures that tell a story. **ADVANCED** Ages 11 and over.
- JC 359 Maximum of 10 pictures of **DIFFERENT** subjects showing various forms of composition.
- JC 360 Make a Panorama of any scene including 3 pictures slightly overlapping.
- JC 361 A display of any number of pictures. Ages 8-10.
- JC 362 A display of any number of pictures. Ages 11and over.
- JC 363 Take five different close up pictures.
- JC 364 One color or black and white enlargement, at least 5x7. Attach negative to back. Print must be made by exhibitor.

DEPARTMENT N - EDUCATION AND NATURAL HISTORY - \$540.00

Superintendent: Michelle Morrissey \$.25 Entry Fee 8 am - Exhibits in place

This division of the Junior Fair is given over to exhibits of classroom work of the public schools. Exhibitors must be 8 years of age on September 1 of the previous year.

Entry tags must be fastened securely to each exhibited article.

All articles must be finished.

Every precaution will be taken to ensure the safety of all articles, but in no case will the management assume responsibility for loss or injury of articles.

These monies will be paid in this division:

1st-\$3.00 2nd-\$2.50 3rd-\$2.00 4th-\$1.50 5th-\$1.00

EDUCATION AND NATURAL RESOURCES

- JC 365 Citizenship Display.
- JC 366 Reading Notebook.
- JC 367 Leadership Skills.
- JC 368 Display of Country Geography & Agriculture Ages 8-11. Exhibitor must bring own table to display.
- JC 369 Display of Country Geography & Agriculture Ages 12 and over. Exhibitor must bring own table to display.
- JC 370 Display of Country People Ages 8-11. Exhibitor must bring own table to display.
- JC 371 Display of Country People Ages 12 and over. Exhibitor must bring own table to display.
- JC 372 Display of Country Culture Ages 8-11. Exhibitor must bring own table to display.
- JC 373 Display of Country Culture Ages 12 and over. Exhibitor must bring own table to display.
- JC 374 Soil and Water Conservation.
- JC 375 Computer I & II.
- JC 376 Computer III.
- JC 377 Computer 3D Printing any related exhibit.
- JC 378 Animal Science Exhibit.
- JC 379 Cat Care.
- JC 380 Dog Care.
- JC 381 Fish Care.
- JC 382 Non Verbal Communications.
- JC 383 Safety Exhibit (bicycle, gun, tractor, auto, etc.)
- JC 384 Health Exhibit.
- JC 385 Miscellaneous School Exhibit, Grade School.
- JC 386 Poster Advertising School Activity.
- JC 387 Poster Advertising Community Activity
- JC 388 Poster Consumer Education
- JC 389 Exhibit of School Unit of Study (such as in Social Studies.) Lower Grades 3, 4, 5.
- JC 390 Exhibit of School Unit of Study (such as in Social Studies.) Upper Grades 6, 7, 8.
- JC 391 Exhibit of School Unit of Study (such as in Social Studies.) High School.
- JC 392 Sample of Printing from Grades 3-4. 1page.
- JC 393 Sample of Script form Grades 3-4. 1 page.
- JC 394 Sample of Printing from Grades 5-8. 1page.
- JC 395 Sample of Script form Grades 5-8. 1 page.
- JC 396 Exhibit of Reading Project. Grades 3-5.
- JC 397 Exhibit of Reading Project. Grades 6-8.
- JC 398 Story or Theme from Grades 3-5.
- JC 399 Theme, composition or story from Grades 6-8.
- JC 400 Theme, term paper or story hand written or typed in high school.
- JC 401 Camp craft make an exhibit showing one of the skills learned in the project.
- JC 402 Miscellaneous School Exhibit high school.
- JC 403 Natural Resources I, II, or III Exhibit any product or display made in the project.
- JC 404 Educational Display about Fishing.
- JC 405 BICYCLE (4P.M. Saturday at the Fairgrounds)
- JC 406 Forest of Fun/Earth Trek/Soil Conservation/Entomology Exhibit any product or display made in these project units.
- JC 407 Labeled collection of insects mounted less than 15.

- JC 408 Labeled collection of insects mounted –15 to 30.
- JC 409 Labeled collection of seashells.
- JC 410 Labeled collection of tree leaves mounted.
- JC 411 Display 10 items used by people to earn money on forest products.
- JC 412 Display illustrating food chain and water cycle.
- JC 413 Prairie Plants in Illinois exhibit any product or display made in project unit.
- JC 414 Birdhouse
- JC 415 An exhibit on Wildlife Sportsmanship.
- JC 416 Wildlife Conservation Species Specific Natural Resources Projects up to three entries in this class.
- JC 417 Labeled collection of rocks and minerals collected by individual Beginning.
- JC 418 Labeled collection of rocks and minerals collected by individual Advanced.

DEPARTMENT O - FOODS - \$525.00

Superintendent: Gloria Graham \$.25 Entry Fee 8 am - Exhibits in place

Entry tags must be fastened securely to each article to be entered. Exhibitors may enter only one entry per class.

Perishable entries must be exhibited on 6-inch paper plates and covered with a plastic resealable bag.

If product has been frozen prior to exhibiting, please inform judge of this at the time of judging.

A portion of loaves, cakes, or other large-exhibited items will be removed for exhibition by the superintendent. The remainder may be removed by the exhibitor after 3:30 PM on Saturday.

Recipes are required and should be attached securely to the exhibit. No prepared mixes accepted.

These monies will be paid to food entries: 1st-\$4.00 2nd-\$3.50 3rd-\$2.50 4th-\$1.50 5th-\$1.00

JC 420	Fudge or peanut butter fudge (4) prepared in a microwave.	These are the
JC 421	Brownies (3) 2 inch pieces prepared in the microwave. Include the recipe.	ONLY classes for
JC 422	Coffee cake (1/4) prepared in the microwave.	microwave prepared
JC 423	Cake (1/4) containing vegetable, fruit, &/or nuts prepared in the microwave.	entries.

REMAINING CATAGORIES ARE PREPARED IN A CONVENTIONAL OVEN/METHOD UNLESS SPECIFIED ALL COOKIES ARE TO BE APPROXIMATELY 2 INCHES IN DIAMETER

JC 424	Miscellaneous	Cookies.	Include a recipe	•
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- JC 425 Jack Pot Drop Cookies, (3) 2-inch cookies.
- JC 426 Chocolate Chip Cookies, (3) 2-inch cookies.
- JC 427 Oatmeal Drop Cookies, (3) 2-inch cookies.
- JC 428 Peanut Butter Cookies, (3) 2-inch cookies.
- JC 429 Snicker doodles, (3) 2-inch cookies.
- JC 430 Sugar Cookies, rolled or dropped, (3) 2-inch cookies.
- JC 431 Chocolate Crinkle Cookies, (3) 2-inch cookies.
- JC 432 Bar Cookies, preferably of 1 layer type, (3) 2-inch cookies.
- JC 433 (3) 2-inch Cereal-Marshmallow Squares.
- JC 434 3 Bran, Oatmeal, Cheese, etc. Muffins conventional oven.
- JC 435 Biscuits 3 baking powder. Cut 2 inch, round or square.
- JC 436 Fudge, (3) 2-inch pieces. Include recipe.
- JC 437 Peanut Butter Cups, 3 in paper liners.
- JC 438 Cornbread, plain, 4 inch corner square.
- JC 439 Focaccia bread (1/2 loaf)
- JC 440 White Yeast Bread one loaf no filling.
- JC 441 Yeast Bread (German rye, Whole wheat, pumpernickel, etc.) 1 loaf. Include recipe.
- JC 442 Coffeecake with crunchy topping, \(\frac{1}{4} \) of an 8 or 9 inch square or round pan cut from corner or edge of pan.
- JC 443 Dinner Rolls, 3 of any shape.
- JC 444 Sweet and/or Cinnamon Rolls, yeast, 3.
- JC 445 Fruit, Vegetable and/or Nut Bread, 1 loaf. Include recipe.
- JC 446 1 single layer cake, unfrosted. Include recipe.
- JC 447 Tea Ring
- JC 448 Sponge Cake (1/4)
- JC 449 Decorated Cake (Judged on decorations only. Can be supported on inedible structure.)
- JC 450 Fruit Pie, 2 crust, 8 or 9 inch.
- JC 451 One baked shell in pie pan no filling.
- JC 452 3 no bake cookies. Include recipe.
- JC 453 3 cookies from an ethnic recipe. Include recipe.
- JC 454 1-cup of cereal snack mix. Bring in a plastic bag. Include recipe.
- JC 455 Hard Cooked Egg, 1 hard cooked and peeled egg, cut in half lengthwise.
- JC 456 3 Scones
- JC 457 Canning 2 different canned foods in standard canning jars, label method used.
- JC 458 Jellies, Jams, Preserves- 2 half-pint jars of different jams, jellies, and/or preserves with recipe. Use standard canning jars and lids.
- JC 459 Pickles or Relishes 2 pint jars of different pickles or relishes with recipe. Use standard canning jars and lids.
- JC 460 Display, Digital Presentation or Poster on Food Science Experiment
- JC 461 Nutrition and/or Food Preservation display.



DEPARTMENT V-1 HANDICRAFTS AND HOBBIES - \$410.00

Superintendent: Heather Heuermann \$.25 Entry Fee 8 am - Exhibits in place

Exhibitors must be eight years old as of September 1 of the previous year. The exhibitor must make all exhibits.

An individual exhibitor may exhibit only one article in each class. Items are eligible to be entered one time only.

All articles must be finished.

Every precaution will be taken to ensure safety of all articles, but in no case, will the management assume responsibility for loss or injury of articles.

These monies will be paid in the handicraft and hobby classes:

 $1^{st}\text{-}\$3.00 \hspace{1.5cm} 2^{nd}\text{-}\$2.50 \hspace{1.5cm} 3^{rd}\text{-}\$2.00 \hspace{1.5cm} 4^{th}\text{-}\$1.50 \hspace{1.5cm} 5^{th}\text{-}\1.00

- JC 473 Drones.
- JC 474 Rocketry Ages 8-11.
- JC 475 Rocketry Ages 12 and over.
- JC 476 Hand made Kite.

Judging time for the above will be at 12:00 PM, Saturday, at the fairgrounds. Rockets will be launched.

- JC 477 Ceramic Article Beginning (First or Second year) Commercial mold.
- JC 478 Ceramic Article Advanced (Third year and up) Commercial mold.
- JC 479 Handmade Cloth Item
- JC 480 Handmade Paper Item
- JC 481 Handmade Pottery or Clay Item.
- JC 482 Handmade Metal Article.
- JC 483 Nature Craft
- JC 484 Handmade Wood Article Ages 8 to 11.
- JC 485 Handmade Wood Article Ages 12 and over.
- JC 486 Refinished Wood Article.
- JC 487 Tole Painting.
- JC 488 Paint by Number Article properly finished and framed.
- JC 489 Silk Flower Arrangement Beginning Ages 8-11.
- JC 490 Silk Flower Arrangement Advanced Ages 12 and over.
- JC 491 Electrical Exhibit Circuit with switch and bulbs **OR** electromagnet **OR** galvanometer **OR** electric motor.
- JC 492 Electrical Exhibit Circuit board demonstrating parallel and series switches with diagram **OR** 3-way switch **OR** rocket launcher **OR** burglar alarm.
- JC 493 Electrical Exhibit 120 V lighting fixture or other appliance which uses switch **OR** two electrical household circuits one simple on-off switch to control bulb, and one using 3-way switches to control light from 2 locations **OR** other project demonstrating Unit 3 principals.
- JC 494 Electrical Exhibit Lamp, extension cord or trouble light.
- JC 495 Small Engine Display, identifying parts of engine or lawn & garden engine.
- JC 496 Small Engine An operable engine a piece of lawn & garden equipment overhauled or rebuilt by exhibitor. Include maintenance schedule.
- JC 497 Hand Made Jewelry any medium.
- JC 498 Game, Toy, or Kit Made by you for a child.
- JC 499 Handmade Duct Tape or Fiber Item.
- JC 500 Glass/Plastic/Stain Glass Item.
- JC 501 Wood burning.
- JC 502 Hand constructed model (no rockets).
- JC 503 Science Exhibit.
- JC 504 Unique Display of Hobby Attractively Displayed or Mounted. (No dolls, animals or stamps).
- JC 505 Scrap Book of Miscellaneous Hobby.
- JC 506 Unique Collection (not over 12 items of the same type article). Supply own card table.
- JC 507 Dolls (not over 12). Supply own card table.
- JC 508 Animals (not over 12). Supply own card table.
- JC 509 Stamps (at least 200 collected stamps).
- JC 510 Do Your Own Thing Visual Arts Fiber-Kit or original. Ages 8-10.
- JC 511 Do Your Own Thing Visual Arts. Ages 11 and over.
- JC 512 Do Your Own Thing Mechanical, Environmental, or Miscellaneous including Welding.
- JC 513 Scarecrow Made from any material 18" tall.

DEPARTMENT R – HORSE AND PONY - \$2,052.00

Superintendents: Jessica Jackson (815-685-4600) \$5.00 Entry Fee (\$10.00 Late Fee Per Exhibitor) 9 am - Judging begins

ANIMALS ARE TO BE ON THE GROUNDS BY 8:00 AM, Monday

These monies will be paid in the equine classes:

1st-\$21.00 2nd-\$18.00 3rd-\$16.00 4th-\$11.00 5th-\$10.00

No stallions will be allowed

Each exhibitor must show his/her own horse or pony or show a written agreement with the legal owner.

Appropriate attire must be worn.

Horses must be removed after the show.

Superintendent will measure all horses and ponies to be shown in the Junior Fair Horse Show for height.

Helmets required for all riding classes.

Halter Classes

- JC 525 Pony Halter 56" and under.
- JC 526 Open Halter Mare, two years and older.
- JC 527 Open Halter Gelding, two years and older.
- JC 528 Jr. Showmanship (exhibitors ages 8-13 years) Judged on the exhibitor's ability to handle the animal and the ability to execute the pattern and their knowledge of the animal.
- JC 537 Sr. Showmanship (exhibitors ages 14-18 years)

Pleasure Classes

- JC 529 Walk/Trot For exhibitors age 8-18 who are not entered in any class containing a canter. English or western tack.
- JC 530 Pony Pleasure Riders 8-18 years. Animals 56" and under. Western or English Tack.
- JC 531 Junior Pleasure Western or English Tack Riders 8-13 years.
- JC 532 Senior Pleasure Western or English Tack Riders 14-18 years.
- JC 533 Ranch Horse Pleasure Riders 8-13 years.
- JC 534 Ranch Horse Pleasure –Riders 14-18 years.

Pattern Classes

- JC 535 Junior Horsemanship Riders 8-13 Western or English Tack
- JC 536 Senior Horsemanship Riders 14-18 Western or English Tack

Break

Speed Classes

There will be a five-second penalty for knocking over each barrel or pole. No time will be given if the pattern is broken.

- JC 538 Junior Pole Bending Riders 8-13 years.
- JC 539 Senior Pole Bending Riders 14-18 years.
- JC 540 Junior Barrels Riders 8-13 years.
- JC 541 Senior Barrels Riders 14-18 years.
- JC 542 Junior Plug Riders 8-13 years.
- JC 543 Senior Plug Riders 14-18 years.
- JC 544 Junior Egg and Spoon Riders 8-13 years.
- JC 545 Senior Egg and Spoon Riders 14-18 years.
- JC 548 Dizzy Cowboy Riders 8-13
- JC 551 Dizzy Cowboy Riders 14-18
- JC 546 Junior Catalog Race Riders 8-13 years.
- JC 547 Senior Catalog Race Riders 14-18 years.
- JC 549 Bribe Your Horse Race Riders 8-18 years.
- JC 550 Ride-A-Buck Riders 8-18 years

DEPARTMENT U – GOATS - \$450.00

Superintendent: Kenny Keuhn (815-257-2761) \$3.00 Entry Fee (\$10.00 Late Fee Per Exhibitor) 1 pm - Judging begins

UNLOADING - 10:30 AM ON SHOW DAY at the West door of the show barn. Goats will be released after the show.

These premium monies will be paid: 2^{nd} - \$12.00 3^{rd} - \$8.00 4th - \$5.00 1st - \$16.00

Dairy Goats

JC 551	Dairy doe, under 6 months
JC 552	Dairy doe, over 6 months
JC 553	Dairy wether, with milk teeth

Champion Dairy Goat

Meat Breeding Goats

JC 554	Meat breeding doe, under 6 months
JC 555	Meat breeding doe, 6-12 months
JC 556	Meat breeding doe, 12-18 months
JC 563	Meat breeding doe, 18 months and older
JC 557	Meat breeding buck, under 8 months

Meat Market Classes

JC 558	Meat Market single doe, must have milk teeth
JC 559	Meat Market single wether, must have milk teeth
JC 560	Meat Market Pair (wethers, does, or both)

Grand Champion Meat Goat

SHOWMANSHIP (no premium)

	(iio promium)
8-13 years old	14 years old and up
JC 561	JC 562

Welcome to the 2023 Show Book

We're looking forward to the 2023 season! As Illinois 4-H staff plan for the 2023 show and event season, our top priority will continue to be the safety of all involved, combined with a commitment to creating positive youth development experiences for our 4-H members. Please remember that the 4-H shows are just a part of the larger county fair. These fairs are public events with no admission screening. Use good judgement while at these shows and events, be aware of your surroundings and look out for each other. If you see something, say something – to an adult, a leader, Extension staff or one of the county fair organizers.

The changes to exhibit requirements are relatively small this year, but still read them thoroughly to be sure you don't miss a requirement.

As always, we encourage 4-H youth the enter their general projects in the junior fair show. That is a separate entry process and is outlined in the white pages of this book. If you have questions about the junior fair, contact Michelle Gillespie. Junior fair projects can be checked-in as soon as you are done with 4-H judging. In the event that a project is held back for State Fair consideration, we ask that you mark each project with the junior fair entry number.

We know you have all worked hard on your projects. We can't wait to see the wonderful and creative things you've done. Remember, though, 4-H is about learning. It is about trying new things, developing new skills, forging new friendships, and being a part of bettering the community. In the long run, those things will mean more than a ribbon or a trophy. Be present at the fair and be grateful for all the opportunities it provides.

As always, the fair would not happen without the volunteers who give up their time to be superintendents, judges, and announcers. Say 'thank you' to those people for being the unsung heroes of every 4-H experience.

We truly are stronger together. With your help, we look forward to a safe and successful summer!

Jennifer Peterson

Jennifer (Leterson)

4-H Youth Development Educator

Henry, Mercer, Rock Island & Stark

Kristen VanDeVelde 4-H Program Coordinator **Henry & Stark Counties**

Kristen Van De Velde

4-H JUDGING SCHEDULE

Wednesday, July 26, 2023 5:00 P.M	Fair Setup/Hot Dog Roast				
Thursday, July 27, 2023					
	Queen Pageant				
Friday, July 28, 2023					
	Swine Weigh-in				
9:00 A.M	Jr. Fair Swine				
	4-H Swine after Jr Fair				
1:30 P.M					
Saturday, July 29, 2023					
8:00 A.M	4-H Non-Livestock Judging				
11:00 A.M	4-H Projects Released				
11:00 A.M	Jr. Fair Non-Livestock Judging				
11:00 A.M	Weigh Sheep				
1:00 P.M					
Sunday, July 30, 2023					
8:00-9:00 A.M	Weigh All Beef Cattle				
10:00 A.M	Bucket Calf & Dairy Classes				
11:00 A.M	Beef Breeding Classes				
	Beef Steer Classes				
	Ideal Beef				
Monday, July 31, 2023					
• • •	Horse Show				
	Non-Livestock Exhibits Released/Project Pick Up				
6:30 P.M					
7:00 P.M	:00 P.M				
I	NO LOADING OF CATTLE UNTIL AUCTION IS OVER				
Wednesday, August 2, 2023					
D:UU P.IVI	Fairgrounds Clean Up				

PROGRAM PREMIUM FUND CALCULATIONS

Payment of premiums shall be dependent on the 4-H Premium Account appropriated by the Illinois Department of Agriculture, Bureau of County Fairs. In event funds are not available; all premiums shall be paid pro-rata from available monies. Premium monies will be paid based on the relative value of "X". The cash value shall be determined at the conclusion of the 4-H show based on the funds available. Also, the IL Department of Agriculture Bureau of County Fairs and Horse Racing verified that 4-H members are allowed to receive *one* premium per class exhibited in premium eligible projects. This <u>includes all</u> projects including livestock.

4-H clubs are groups of young people joined together in organized work and play under the guidance of 4-H club leaders. 4-H club members learn new skills and ideas, how to better serve their community, and also how to have fun in a group. Any boy or girl between the ages of 8 and 18 on September 1 may be a 4-H club member.

4-H club work is a part of the educational program of University of Illinois Extension in cooperation with the U. S. Dept. of Agriculture and Stark County.

4-H SHOW GENERAL REGULATIONS

- 1. All livestock exhibits may be released to go home as designated by the superintendent.
- 2. Members will be limited to showing two (2) animals in each cattle class, with the exception of Land of Stark having only one (1) entry.
- 3. Each exhibitor in a class will receive the specified premium based upon placing.
- 4. Check 2023 Illinois Livestock Exhibition Health Regulations pertaining to your project.
- 5. All 4-H exhibits other than Livestock exhibits are to be in place on the fairgrounds by 8 A.M., Saturday, July 29. All 4-H'ers must be present for judging unless previous accommodations are made with Extension.
- 6. 4-H Showmanship Champions will be selected in each of the following departments: Beef, Sheep, Swine, Horse & Pony, Goats, Poultry, and Rabbits. A 4-H'er may compete for showmanship recognition only in departments in which the member has currently entered animals. You must show your own animal for showmanship.

Jr. Showmanship: 12 and under as of Sept. 1, 2022; Sr. Showmanship: 13 and up as of Sept. 1, 2022.

- 7. There will be no entry fee charge for 4-H members showing in 4-H classes.
- 8. Any exhibits not claimed at check-out will be left in the building and may be claimed at clean-up the Wednesday following the show. **EXCEPTION:** Food will be disposed of immediately.
- 9. No exhibit will be open to the public for viewing until judging is complete, ratings recorded, and ribbons awarded.
- 10. No ribbons are to be removed from exhibits.
- 11. Every precaution will be taken to ensure the safety of all 4-H exhibits, but in no case will management be held responsible for loss or injury to articles.
- 12. Every 4-H exhibit must be properly tagged with a 4-H entry tag, which will be provided for each member.
- 13. **INNOVATION CLASS** Exhibits may include, but aren't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters. Choose whatever method best shows what you've learned. The exhibit should not fit in the other exhibit options for the specified project area. You must furnish any equipment needed for the exhibit. Internet service will not be provided. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

14. One entry per class unless otherwise stated.

- 15. Only those trophies that have been approved by 4-H staff will be awarded.
- 16. Exhibitors must furnish their own bedding and feed. They are responsible for keeping their animals fed and watered and cleaning stalls before leaving fairgrounds.
- 17. Anyone who is a 4-H'er can assist exhibitor in the ring if they have more than one animal.
- 18. **AUCTION:** Every 4-H exhibitor will be allowed to sell one (1) live animal. The cost of selling is listed below and must be paid in advance.

Beef-\$10.00 Barrows-\$10.00 Sheep-\$5.00 Goats-\$5.00 Rabbits-\$5.00 Chickens-\$5.00

19. No loading of animals until the sale is over.

4-H EXHIBITION

4-H BEEF

Judging Time: Sunday, July 30 following Bucket Calf & Dairy Show

LAND OF STARK:

Market animals born and raised in Stark County.

Only 1 entry per class. (No Premium)

BEEF BREEDING CLASSES:

Breeding Beef animals will be shown by classes within their respective breeds. However, 4-H beef animals need not be purebred. All grade animals will be shown in the class of their predominant breed.

Angus Simmental Crossbred All Other Breeds

Junior Heifer Calf, calved after Jan. 1, 2023 Senior Heifer Calf, calved between Sept. 1 and Dec. 31, 2022

Summer Yearling Heifer, calved between May 1 and Aug. 31, 2022

Yearling Heifer, calved between Jan. 1 and Apr. 30, 2022

Senior Yearling Heifer, calved between Sept. 1 and Dec. 31, 2021

STEER CLASSES: Judging Time, After Breeding Classes

Steers will be shown by breeds as in the Junior Fair. Classes will be divided on a weight basis; and the weight classes will be determined at the show by the superintendents. Steers need not be purebred or registered.

EXCEPTION: If there are less than six (6) steers showing in any breed, that breed will have a light-weight and heavy-weight class only.



IDEAL BEEF:

- 1. Ownership must be in exhibitor's name on or before Stark County weigh-in and tattoo day. Animal must be weighed and tattooed during Stark County weigh-in and tattoo day.
- 2. Calves may be steers or heifers. Classes will be held for both during the county show.
- 3. Minimum weight to sell is 1050 pounds. Frame size is a factor.
- 4. The committee will secure a judge to judge these classes.
- 5. Animals will be judged in ring. Score will be based on rate of gain (70%) and judge evaluation (30%)
- 6. Animals must be washed and broke to tie.
- 7. The animal must be a 4-H project.
- 8. Beef Superintendent's decisions will be final.

BEEF AWARDS:

GRAND CHAMPION FEMALE GRAND CHAMPION STEER LAND OF STARK STEER SENIOR SHOWMANSHIP

RESERVE CHAMPION FEMALE RESERVE CHAMPION STEER LAND OF STARK HEIFER JUNIOR SHOWMANSHIP

4-H DAIRY

Judging Time: Sunday, July 30 at 10:00 a.m.

Grade or Purebred

Classes

Junior heifer calf, born after March 1, 2022
Intermediate heifer calf, born between Dec. 1, 2021 and February 28, 2022
Senior heifer calf, born between September 1 and November 30, 2021
Summer Yearling Heifer, born between June 1, 2021 and August 31, 2021
Junior Yearling Heifer, born between March 1, 2021 and May 31, 2021
Intermediate Yearling Heifer born between Dec. 1, 2020 and Feb. 28, 2021
Senior Yearling Heifer born between Sept. 1, 2020 and Nov. 30, 2020
Two-year old cow born between Sept. 1, 2019 and Aug. 31, 2020
Three-year old cow born between Sept. 1, 2018 and Aug. 31, 2019
Four-year old cow and over born before Sept. 1, 2018

NOTE: In the State Fair Junior Show exhibitors may show two cows in the four-year and over class as they may have more than one cow over four years old.



BUCKET CALF

Judging Time: Sunday, July 30 at 10:00 a.m.

Rules:

- The Bucket Calf may be an orphan or newborn calf; male or female; dairy, beef or cross; fed on bucket or bottle.
- 2. 4-H'er is limited to two calves.
- 3. When shown, calf should be at least 90 days old. Calf should have been purchased between March 1 and May 1 of current project year and should have been selected within two weeks of birth. (Maximum birthday March 1).
- 4. Calves will be halter broke and able to tie. Classes may be split, (if members warrant), according to age of exhibitor.
- 5. Bucket calves will be shown only **ONCE**, either as a bucket calf or junior heifer, **NOT BOTH**.

BUCKET CALF AWARDS:

BUCKET CALF - Junior Division Ages 8 - 11. **BUCKET CALF** - Senior Division Ages 12 and over

4-H DOGS



Exhibitors must be Stark County 4-H members during the current year.

Classes:

Dog Obedience Dog Showmanship Rally Obedience

- 1. 4-H members and their dogs should attend an AKC dog obedience school before entering the dog at the county 4-H show. Please bring proof of attendance.
- 2. A dog being shown in the dog obedience project must be trained by and belong to the exhibitor, a member of his immediate family, or leased for the length of the project with a signed agreement. Lease agreements are required in the Extension office by May 1.
- 3. All dogs must be brought to the show on a six-foot leather, nylon, or canvas leash. No spike collars or tags hanging from the collar.
- 4. Female dogs in season cannot participate in the 4-H Dog Show.
- 5. Dogs must be supervised by the exhibitor at all times. Dogs must be leashed and kept away from other animals.
- 6. Dogs are to be on the fairgrounds the day of judging only.
- 7. Dogs are to be trained and shown by 4-H members ONLY.
- 8. All dogs are expected to be clean and well groomed.
- 9. Exhibitors shall be limited to one dog in each class. Each dog may be entered in only one obedience class, plus showmanship.
- 10. A dog may be shown by only one exhibitor. A dog that is not under the control of the exhibitor, or shows viciousness toward its handler, judge, or other dogs will be excused from the competition.
- 11. County qualifying scores for State Fair is 170 points for Obedience and 70 points for Rally.
- 12. An entry for the Illinois State Fair Dog Obedience and Showmanship is due August 1. All 4-H members are eligible to exhibit at the county 4-H show.
- 13. Dogs do not have to be AKC registered to be shown at the fair. American Kennel Club rules will be used as a guideline for judging. If you are interested in the official American Kennel Club (AKC) rules, the address and information is posted below. Please note that while the Illinois State Fair 4-H Dog Show uses AKC rules as a guide, not all classes specifically match AKC class descriptions.

 The American Kennel Club, 5580 Centerview Drive Suite 200, Raleigh, NC 27606-3390

 E-mail: info@akc.org Website: http://www.akc.org
- 14. A dog cannot be shown in a class more than one year except in graduate novice, pre open, graduate open, pre utility and utility. Exhibitors may show for two years in graduate novice providing the dog does not have a CDX or qualified for a leg on a CDX. Open and utility exhibitors can show for three years in these classes.
- 15. A run-off will be held in case of a tie for total score.
 - a. Heeling on lead exercises will be used.
 - b. All other classes, novice off lead exercises will be used.
- 16. Signals given by handler will be either voice or hand. Only one type of signal is used for each type of exercise.
- 17. Exercises for all classes may be done in any order, depending upon scheduling and the judge's preference.

DOG CLASSES

Dog Obedience

Ве	eginner Novice I Class (For inexperienced handlers and inex	perienced dogs)			
1.	Heel on Leash (forward, halt, right turn, left turn, about turn, slow, normal and fast). The last order				
	signifies that the handler and dog must break pace. These orders will be given by utilizing posted				
	signs	Maximum points 40			
2.	Figure Eight (on leash)	Maximum points 40			
3.	Sit for Exam (on leash)	Maximum points 40			
4.	Sit Stay (walk around ring)	Maximum points 40			
5.	Recall (off leash front/no finish)	Maximum points 40			
Ве	eginner Novice II Class.				
	or experienced handlers and inexperienced dogs or experienc	ed dogs and inexperienced handlers.)			
-	Heel on Leash (forward, halt, right turn, left turn, about				
	signifies that the handler and dog must break pace. These				
2.		•			
3.		•			
4.		•			
5.	Recall(off leash front/no finish)	·			
	e Novice Class				
1.		Maximum points 40			
_		·			
2.	Heel Free (off leash)	· · · · · · · · · · · · · · · · · · ·			
	·	•			
	Recall (off leash with finish)	· · · · · · · · · · · · · · · · · · ·			
	Sit or Down Stay-Walk around the Ring	· · · · · · · · · · · · · · · · · · ·			
	Sit Stay-Get Your Leash (off leash)				
No	ovice Class				
1.	Heel on Leash and Figure 8 (on leash)				
2.	Stand for Examination (off leash)	Maximum points 30			
3.	Heel Free (off leash)	Maximum points 40			
4.	Recall (off leash)	Maximum points 30			
5.	Sit Stay-Get your leash (off leash)	Maximum points 30			
6.	Group Exercise – Sit & Down Stay (on leash)	Maximum points 30			
Gr	aduate Novice Class				
1.	Heel Free and Figure 8 (off leash)	Maximum points 40			
2.	Drop on Recall	Maximum points 40			
3.	Dumbbell Recall	Maximum points 30			
4.	Dumbbell Recall over High Jump	Maximum points 30			
5.	Recall over Broad Jump	Maximum points 30			
6.	Stay-Get your leash (sit, down)	Maximum points 30			
Pr	e-Open Class				
1.	Heel Free and Figure 8	Maximum points 40			
2.	Command Discrimination (Stand, Down, Sit)				
3.	Drop on Recall				
4.	Retrieve on Flat	•			
5.	Retrieve over High Jump	•			
6.	Broad Jump	·			
7.	Stay-Get your leash (Sit, Down)				
-	pen Class	Maximum naints 40			
1.					
2.	Command Discrimination (Stand, Down, Sit)				
3.	Drop on Recall				
4.	Retrieve on Flat				

6.	Broad Jump	Maximum points 20
7.	Stay-Get your leash (Sit, Down)	Maximum points 30
Gr	aduate Open Class	
1.	Signal Exercise	Maximum points 40
2.	Scent Discrimination	Maximum points 30
3.	Go Out	Maximum points 30
4.	Directed Jumping	Maximum points 40
5.	Moving Stand and Examination	Maximum points 30
6.	Directed Retrieve	Maximum points 30
Pre	e Utility Class	
1.	Signal Exercise	Maximum points 40
2.	Scent Discrimination Article #1	Maximum points 30
3.	Scent Discrimination Article #2	Maximum points 30
4.	Directed Retrieve	Maximum points 30
5.	Moving Stand & Examination	Maximum points 30
6.	Directed Jumping	Maximum points 40
Uti	ility Class	
1.	Signal Exercise	Maximum points 40
2.	Scent Discrimination Article #1	Maximum points 30
3.	Scent Discrimination Article #2	Maximum points 30
4.	Directed Retrieve	Maximum points 30
5.	Moving Stand & Examination	Maximum points 30
6.	Directed Jumping	Maximum points 40

Dog Showmanship

- 1. Exhibitors will be judged on handling skill, knowledge of breed standards of their dog, dog show terminology, and elementary dog anatomy. The judge has the right to question exhibitors in one or all of these areas.
- 2. Dogs will be judged on cleanliness, general health and grooming.
- 3. Purebred and non-purebred dogs are eligible for this class. The breed of dog has no bearing on judging or placement.
- 4. Only the top junior and senior showmanship exhibitor will be eligible to exhibit at the Illinois State Fair Dog Show. For state competition, juniors are 10-13 years of age and seniors are 14 and older as of September 1, 2018

Rally Obedience

- 1. Dog/Handler team must receive a qualifying score of 70 out of 100 to compete at the State.
- 2. The event will be timed. In the event of a tie score, the fastest time will break the tie.
- 3. A dog/handler team must receive 3 qualifying scores before advancing to the next level.
- 4. Rally rings will be at least 2000x3000 square feet with a minimum width of 30 feet.
- 5. Unless otherwise noted, handler may speak to the dog, pat their leg or clap their hands to encourage.

Rally Novice: 10-15 signs used (not including start and finish). 3-7 of the signs must be "stationary." Performed on leash.

Rally Intermediate: 12-17 signs used (not including start and finish). 3-7 of the signs must be "stationary." At least 3 "advanced" signs. Performed on leash.

Rally Advanced: 12-17 signs used (not including start and finish). 3-7 of the signs must be "stationary." At least 3 "advanced" signs. Dogs must jump once. Performed **OFF** leash.

Rally Excellent: 15-20 signs used (not including start, finish, or call marker). Dog must jump twice. 2 or more of the signs must be "advanced. 3 or more of the signs must be "excellent" signs. Must include a "Sit Stay" sign. Performed **OFF** leash. Cannot pat leg or clap hands for encouragement.

4-H SHEEP

Judging Time: Saturday, July 29 at 1 p.m.



SHEEP BREEDING CLASSES:

RULES:

- 1. A member shall show only one breed.
- 2. A member shall show only one in each class. Sheep will be shown by classes, within their respective breeds, except market lambs (as in Junior Fair). However, 4-H sheep need not be purebred. All grade animals will be shown in the class of their predominant breed.
- 3. A member may not show the same animal in both breeding and market classes.

Grade Hampshire Suffolk All Other Breeds

Breeding Ram Lamb - lambed after January 1, 2023

Breeding Ewe Lamb - lambed between Sept. 1 & Dec. 31, 2022

Breeding Ewe Lamb - lambed Jan. 1 thru Feb. 15, 2023 Breeding Ewe Lamb - lambed Feb. 16, 2023 and after

Pen-of-2 Breeding Lambs - lambed Sept. 1, 2022

Yearling Ewe

MARKET LAMB CLASSES:

A Pen-of-Two Market Lambs may consist of either or both wethers and ewes. Rams cannot be shown in any market class. All breeds of market sheep will be shown in the same classes irrespective of their breeds. All animals must have been lambed in 2021 and 2022.

(Superintendent can divide classes on the day of the fair. Each exhibitor can show two market lambs and one pen-of-two.)

Pen-of-Two Market Lambs (under 1 year old).
Individual Market Lamb (may be a single from Pen-of-Two Market Lambs)

LAND OF STARK:

Market animals born and raised in Stark County.

Only 1 entry per class. (No Premium)

SHEEP AWARDS:

CHAMPION SINGLE MARKET SHEEP LAND OF STARK

4-H GOATS



Judging Time: Saturday, July 29 at 1 p.m.

Goats will be released after the sheep show

All market animals must have been born in 2022–2023

Dairy Goat Classes:

Dairy Doe under 6 months

Dairy Doe over 6 months

Dairy Single Wether (must be wethered and still have milk teeth)

Meat Breeding Goat Classes:

Meat Doe under 6 months

Meat Doe 6-12 months

Meat Doe 12-18 months

Meet Doe 18 months and older

Meat Buck under 8 months

Meat Market Goat Classes:

Market Doe (must have milk teeth)

Market Wether (must be wethered and have milk teeth)

Market Pair (wethers, does or both)

GOAT AWARDS:

GRAND CHAMPION MARKET WETHER RESERVE CHAMPION MARKET WETHER

4-H SWINE

Judging Time: Friday, July 28 after the Junior Show



A member may show in purebred, commercial, and barrow classes in 4-H. No gilts will be shown in the barrow classes. There are no separate breed classes for barrows.

SWINE BREEDING CLASSES:

RULES:

- 1. Purebred swine shall all be shown by classes within their breeds as in the Junior Fair.
- 2. Purebred registration papers from the breed association must be produced the day of the show.

Berkshire Chester White Duroc Hampshire

Poland China Spotted Poland China Yorkshire All Other Purebred Breeds

Purebred Gilt – Born January 1, 2023 or after

COMMERCIAL CLASSES

All classes will be divided according to weights as determined at weigh-in by the superintendents.

COMMERCIAL GILT CLASS: All gilts must be born after January 1, 2022.

Commercial Gilt

SWINE BARROW CLASSES:

All classes will be divided according to weights. Each exhibitor may show one pen-of-two barrows only. Each barrow shown as a pair must be shown individually.

Pen-of-Two Barrows

Individual Barrow (Individual barrows may be selected from above pen.)

LAND OF STARK - Market animals born and raised in Stark County. Only 1 entry per class. (No Premium)

SWINE AWARDS:

GRAND CHAMPION GILT
GRAND CHAMPION BARROW
GRAND CHAMPION PEN-OF-TWO BARROWS
LAND OF STARK

RESERVE CHAMPION GILT
RESERVE CHAMPION BARROW
RESERVE CHAMPION PEN-OF-TWO BARROWS
JUNIOR SHOWMANSHIP



HORSE AND PONY

Judging Time: Monday, July 31 at 9:00 a.m. Animals are to be in stall by 8:00 a.m.

- 1. Animals will be judged for training, handling, and manners.
- 2. No stallions will be allowed except in mare and foal classes.
- 3. Horses and ponies need not be registered.
- 4. Each exhibitor must show his own horse-pony or show a written agreement with the legal owner.
- 5. All horses & ponies must be owned or leased by May 1. A copy of the lease form and/or registration certificate, and two pictures (one of each side) of the horse must be on file at the Extension office by May 1.
- 6. Western attire preferred when riding western style.
- 7. Horses must be removed after the show.
- 8. All horses & ponies to be shown in the Junior Fair Horse Show must be measured for height by the Superintendent.
- 9. Helmets are REQUIRED when riding a horse.

Monday at 9:00 a.m.

Halter Show

Halter classes are judged on horse conformation as well as the exhibitor's handling of their animal. Each Halter Horse shown in only one class except Mare and Foal may be shown in other appropriate classes.

Halter Classes

Pony Halter –56" and under Open Halter – mare 2 years and older Open Halter – gelding – 2 years and older

Showmanship at Halter

Showmanship is judged on the exhibitor's ability to handle the animal and the ability to execute the pattern and their knowledge of the animal.

Pleasure Classes

Pleasure classes will be judged on performance, condition, and conformation of the horse. Classes will be asked to walk, trot and canter or lope. (Walk/Trot is open for walk and trot only.)

Walk/Trot Class:

Walk/Trot – For exhibitors age 8-18, this class is for exhibitors who are not entered in any class containing a canter. English or Western tack.

Pleasure Classes

Pony Pleasure – Riders 8-18 years. Animals 56" and under. Junior Pleasure – Riders 8-13 years – Western or English Tack Senior Pleasure – Riders 14-18 years – Western or English Tack Ranch Horse Pleasure – Riders 8-13 Ranch Horse Pleasure – Riders 14-18

Horsemanship Under Saddle

Junior Horsemanship – Riders 8-13 years Senior Horsemanship – Riders 14-18 years

NP Trail Class

Speed Classes

There will be a five-second penalty for knocking over each barrel or pole. No time will be given if the pattern is broken

Junior Pole Bending - Riders 8-13 years.

Senior Pole Bending - Riders 14-18 years.

Junior Barrels – Riders 8-13 years.

Senior Barrels – Riders 14-18 years.

Junior Plug – Riders 8-13 years.

Senior Plug – Riders 14-18 years.

NP Junior Egg and Spoon – Riders 8-13 years.

NP Senior Egg and Spoon – Riders 14-18 years

NP Dizzy Cowboy 8-13 years

NP Dizzy Cowboy 14-18 years

NP Junior Catalog Race – Riders 8-13 years.

NP Senior Catalog Race – Riders 14-18 years.

NP Bribe Your Horse – Riders 8-18 years.

NP Ride-A-Buck – Riders 8-18 years

NP Costume Class

Barry Dorsey Memorial Boot Toss

HORSE AWARDS:

OUTSTANDING SHOWMANSHIP OUTSTANDING HALTER HORSE

OUTSTANDING SPEED EXHIBITOR

4-H POULTRY

Judging Time: Friday, July 28 following Rabbit Show

One entry per exhibitor per class

Pullet - Female born after January 1, 2023

Cockerel - Male born after January 1, 2023

Hen - Female born prior to January 1, 2023

Pen of Three - 1 Cockerel and 2 Pullets (same breed)

Standard (Large Fowl) Classes

American (Rhode Island Red, Plymouth Rock, Wyandotte, Jersey Giants, etc.)

Asiatic (Cochin, Langshan, Brahmas, etc.)

English (Australorp, Orpington, Dorking, etc.)

AOB (Any breed that doesn't fall in a category above.)

Bantam Classes

Single Cockerel

Single Pullet

Single Hen

Pen of Cockerel & 2 Pullets



Meat Pen

3 Meat birds (all same variety and sex)

All Other Fowl (ducks, geese, guinea, turkey, etc.)

Pen of three – 1 male/2 female Single male Single female

Egg production – one dozen eggs

POULTRY AWARDS: CHAMPION OVERALL

SHOWMANSHIP



4-H RABBITS

Judging Time: Friday, July 28 1:30 p.m.

All rabbits must be free from disease. Exhibitor should be present when his/her rabbits are being judged Rabbits will be limited to one (1) per class per exhibitor.

> Dutch Rex or Lop Satin All Other Breeds

Senior Buck (6 mos. of age and over) Senior Doe (6 mos. of age and over) Junior Buck (under 6 months of age) Junior Doe (under 6 months of age) Buck and Doe pair.

MEAT PEN OF RABBITS

Market pen of 3 rabbits must be shown from same litter. One entry (pen of 3) per exhibitor.

Single Fryer (may be one from market pen of 3)

Classes may be divided according to weight by superintendent the day of the show.

RABBIT AWARDS:

Grand Champion Rabbit Reserve Champion Rabbit Showmanship



4-H MASTER SHOWMANSHIP CONTEST

- 1. Exhibitors must be enrolled in a 4-H livestock project.
- 2. Exhibitors must be ages 14-19 as of the date of the State contest.
- **3.** The participant must supply his or her own livestock for competition. They shall own or borrow each of the three: beef steer/heifer, a market lamb, and a market hog.
- **4.** Each exhibitor will exhibit and answer questions about each species.
- **5.** From the senior division a state delegate will be selected to attend the Illinois State Fair 2022 Master Showmanship Contest. An alternate will also be chosen. The state contest is sponsored by Illinois Farm Bureau® and RFD Radio Network.
- **6.** No premiums will be paid for this showmanship contest.

GENERAL PROJECTS

NOTE: ALL GENERAL PROJECTS MARKED WITH AN (*) ARE ELIGIBLE FOR STATE FAIR.

SPECIAL AWARDS

General Project awards will be presented in the following areas:

Animal Science Education

Foods Mechanical Sciences

Horticulture Natural Resources

Floriculture Visual Arts (4)
Photography Woodworking

Clothing Small Pets
Crops Shooting Sports

AEROSPACE – (See Jr. Fair Department V-1)

*Model Rocketry:

(Open to youth in Aerospace 2, Aerospace 3, and Aerospace 4)

Exhibit one model rocket assembled or made by the member. The exhibit will be a static display. The model rocket should be in good flying condition. DO NOT include the rocket engine with your exhibit. The rockets will not be launched. Attach the printed directions for construction of the rocket if any were used.

*Aerospace Display:

(Open to youth in Aerospace 2, Aerospace 3, and Aerospace 4)

Prepare a display related to the aerospace project which does not fit in the model rocketry class. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*READY4LIFE Challenge: Aerospace – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

ANIMAL SCIENCES - (See Jr. Fair Department N)

Prepare a display related to an activity completed in the project. Live animals are not permitted as exhibits. For safety reasons, exhibits should not include glass, syringes with needles or any other sharp objects. Exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Exhibitors may only exhibit in project areas in which they are enrolled. Exhibitor's may only exhibit in animal science categories if they are **NOT** showing a live animal at the fair.

*Animal Science 1

(Open to youth enrolled in project 1-2 years)

Prepare a display focusing on any activity related to an animal project. Demonstrate the skills and knowledge you have gained through the animal project you studied. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period. Live animals are not permitted as exhibits in this area. For safety reasons, exhibits cannot include glass, syringes with needles, or any other sharp objects.

*Animal Science 2

(Open to youth enrolled in project 3+ years)

Prepare a display focusing on any activity related to an animal project. Demonstrate the skills and knowledge you have gained through the animal project you studied. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition.

*READY4LIFE Challenge: Animal Science — For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

BICYCLE - (See Jr. Fair Department N)

Bicycle 1

Exhibitors will draw three situations from a bag that relate to activities from Level 1 and discuss/explain all three with the judge. Situations may include: Selecting bicycle safety equipment; Demonstrate how to fit a helmet; Identify bike parts and their function; Selecting the right size bike; How to check bicycle tires, brakes and chains; Recognizing traffic signs and their meaning; General discussion of bicycling hazards; and Items to consider when planning a bike trip.

Bicycle 2

Exhibitors will draw three situations from a bag that relate to activities from Level 2 and discuss/explain all three with the judge. Situations may include: Factors to consider when choosing a bike; Comparing tire pressure, valve type and tread; Steps in fixing a flat tire; Steps to follow when cleaning, lubricating and replacing a bike chain; Evaluating the braking system on a bicycle; Factors to consider when mapping out a bike route; Rules for smart bike riding; and Planning a menu for an all-day bike ride.

CAT CARE — (See **Jr. Fair Department N**) – See <u>Animal Science</u> for poster projects. See <u>Small Pets</u> for exhibiting a live animal.

CHILD DEVELOPMENT - (See Jr. Fair Department V-1)

*Child Development:

Prepare a display focusing on any activity related to the child development project. Topics might include, selecting age appropriate toys and activities, explaining child behavior, or recognizing child safety concerns. You must furnish any equipment you need for your exhibit. Internet service will not be provided. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the fair. For safety reasons, exhibits cannot include glass, syringes with needles or other sharp objects.

*READY4LIFE Challenge: Child Development —For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

CIVIC ENGAGMENT - (See Jr. Fair Department N)

*Civic Engagement 1:

Exhibit a display illustrating one of the following options: 1) personal information about yourself – who you are, things you like to do, things you are good at, your favorites; 2) your feelings and how you handle these feelings; 3) your family, their responsibilities, how you work together; **OR** 4) the Family Pedigree that may include family group pages. **Due to space restrictions, exhibits are limited to 2' 6" wide and 15" deep.**

*Civic Engagement 2:

Exhibit a display illustrating one of the following options: 1) your neighborhood; 2) how you were a good neighbor or led a service project for your community; **OR** 3) a Citizenship Challenge that you helped organize and lead (see the project book for details). **Due to space restrictions, exhibits are limited to 2' 6" wide and 15" deep.**

*Civic Engagement 3:

Exhibit a display illustrating one of the activities that you completed within your project as it relates to one of the following categories in the manual: 1) Government; 2) Business and Industry; 3) Transportation, Communication & Utilities; 4) Culture & Heritage; 5) Natural Resources & Environment; 6) Education; 7) Organizations within your community; 8) Tourism; OR 9) Support Systems within your community. Due to space restrictions, exhibits are limited to 2' 6" wide and 15" deep.

*READY4LIFE Challenge: Civic Engagement For Ready4Life Career exhibit opportunities for this project area, visit the Ready4Life section of this document.

Service Learning 1 (not eligible for state fair)

Exhibit a binder portfolio to reflect what the exhibitor accomplished in the four steps of service learning. If exhibitor has been enrolled in project for multiple years, the binder portfolio should include previous years' work. Use of page protectors is recommended.

Service Learning 2 (not eligible for state fair)

Exhibit a binder portfolio to reflect what the exhibitor accomplished in the four steps of service learning. If the exhibitor has been enrolled in the project for multiple years (including Service Learning I), the binder portfolio should include the previous years' work. Use of page protectors is recommended.

Service Learning 3 (not eligible for state fair)

Exhibit a binder portfolio to reflect what the exhibitor accomplished in the four steps of service learning. If the exhibitor has been enrolled in the project for multiple years (including Service Learning I & II), the binder portfolio should include the previous years' work. Use of page protectors is recommended.

CLOTHING & TEXTILES - (See Jr. Fair Department M-1)

All exhibits entered in the clothing 1-3 will be judged based on their construction and fit (if applicable). Exhibitors bringing garments should not wear their garments when they arrive for judging. The garment will be reviewed by the judges for construction first. Exhibitors will be asked to change into the garment as the second step of the judging process. If the garment was constructed for another individual, that individual must be present to wear the garment for the judge. (Only the exhibitor who made the garment is eligible for ribbon and premium.) Construction and appearance will both be considered during judging. If a pattern was used to make the item, the pattern instructions, either written or electronic, are to be included with the exhibit. Exhibit tags should be attached to the garment, not to the hanger.

Members wishing to exhibit knitted items should enroll in Visual Arts and exhibit in Fiber (if original) or Heritage Arts (if made from a pattern). We strongly encourage youth interested in pursuing quilting to enroll and exhibit in the Visual Arts Quilting project area. Youth may still exhibit quilts in any level of Clothing as a "Sewn Non-Clothing" item, but these quilts will be judged using the Clothing rubric that evaluates the sewing skills and construction of the item. If exhibiting quilts in the Clothing area, all work MUST be completed by the 4-H member. You cannot exhibit a quilt that was quilted by someone else. Quilts can be hand OR machine quilted as long as ALL work is completed by the exhibitor.

*Clothing 1 - Fundamentals:

Exhibit one of the following in either the Non-Sewn, Sewn Non-Clothing, or Sewn Clothing exhibit divisions:

Non-Sewn Exhibits

- Clothing Portfolio Complete at least three different samples/activities from Chapter 2 and/or Chapter 3 of the project manual. Examples of samples you might include: How Two Magically Become One, pages 85-86; No Fear of Fray, pages 93-95; Two Sides of the Moon, pages 97-99; On the Flip Side, pages 101-104; Basic Hand Sewing Skills, pages 106-108. The Portfolio should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover, dividers, and table of contents. NOTE additional pages can be added each year but must be dated with the year. See pages 9-10 of project manual for portfolio formatting.
 - Fabric Textile Scrapbook Must include at least 5 different textile samples. Use Textile Information Cards template on page 41 in project manual to identify fabric swatches. Completed textile cards should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover. See project manual, pages 42-74, for fabric options and fabric science experiments.
 - What's the Difference What's the Price Point Exhibit may include a notebook, poster, small display sharing a
 project comparison and price point. See activity, pages 118-120. Exhibit should include PHOTOS; NO actual
 PILLOWS.

Beginning Sewing Exhibits – exhibits in this class must be made from medium weight woven fabrics that will sew and press smoothly, flannel/fleece is acceptable. Solid color fabrics or those having an overall print are acceptable. NO PLAIDS, STRIPES, NAPPED or JERSEY KNIT. Patterns should be simple WITHOUT DARTS, SET-IN SLEEVES, and COLLARS. Raglan and loose flowing sleeves are acceptable.

Sewn Non-Clothing Exhibits

- Pillowcase
- Simple Pillow no larger than 18" x 18"
- Bag/Purse no zippers or button holes
- Other non-clothing item using skills learned in project manual

Sewn Clothing Exhibits

- Simple top
- Simple pants, shorts, or skirt no zipper or button holes
- Simple Dress no zipper or button holes
- Other other wearable item using skills learned in project manual (apron, vest, etc.)

Beginning Sewing Exhibits – exhibits in this class must be made from medium weight woven fabrics that will sew and press smoothly, flannel/fleece is acceptable. Solid color fabrics or those having an overall print are acceptable. We strongly advise youth do not select fabrics with plaid or stripe patterns as judges will expect stripes to match at seams, which is a more advanced-level skill. NO NAPPED OR JERSEY KNIT fabric. Patterns should be simple WITHOUT DARTS, SET-IN SLEEVES AND COLLARS. Raglan and loose flowing sleeves are acceptable.

*Clothing 2 - Simply Sewing:

Exhibit one of the following in either the Non-Sewn, Sewn Non-Clothing, or Sewn Clothing exhibit divisions:

Non-Sewn Exhibits

- Clothing Portfolio Complete at least four different samples/activities from Chapters 2, 3 AND/OR 4 of the project manual. The Portfolio should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover, dividers, and table of contents. NOTE this can be a continuation of a Portfolio created in STEAM Clothing 1. Additional pages can be added each year but must be dated with the year created. See project manual, pages 9-11 for portfolio formatting.
- Expanded Textile Science Scrapbook Must include at least 10 different textile samples. Use Textile Information Cards template on page 39 in project manual to identify fabric swatches. Completed textile cards should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover. See Project, pages 40-82 for fabric science experiments.
- Design Basics Understanding Design Principles Exhibit should include a learning experience that demonstrates the design principles and elements involved when selecting fabric for clothing and accessories. See project manual, pages 17-20 for design suggestions.
- Entrepreneurial Sewing Exhibit should highlight items you made for sale online. Create an exhibit that displays products you made and posted online. Refer to the project manual, pages 161-167 for information on how to analyze the cost of similar purchased items to determine pricing of your products. The exhibit may be a notebook, poster or small display.

Sewn Non-Clothing Exhibits

- Recycled Clothing Accessory Create a clothing accessory made from a used item. The item must be changed in some way in the redesign process. The finished accessory must reflect at least one skill learned in the project and exhibitor should be able to identify the skill used. A before picture and a description of the redesign process must accompany the exhibit. Clothing accessory may include: hat, bag, scarf, belt, etc.
- Non-clothing item OR Clothing Accessory Create a non-clothing item or clothing accessory using at least one skill learned in this project. Exhibitor should be able to identify the skill used.

Sewn Clothing Exhibits

• Recycled Clothing – Create a garment from used textile based items. The original used item must be redesigned (not just embellished or decorated) in some way to create a new wearable piece of clothing. The finished garment must reflect at least one skill learned in this project and exhibitor should be able to identify the skill used. A before picture and a description of the redesign process must accompany the exhibit.

• Constructed garment – Any garment with facings or curves. Should use at least one skill learned in this project and exhibitor should be able to identify the skills used. Garment should be appropriate for the age and experience of the member.

*Clothing 3 – A Stitch Further:

Exhibit one of the following in either the Non-Sewn, Sewn Non-Clothing, or Sewn Clothing exhibit divisions:

Non-Sewn Exhibits

- Clothing Portfolio Complete at least four different samples/activities from Chapters 2, 3 AND/OR 4 of the project manual. The Portfolio should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover, dividers, and table of contents. NOTE this can be a continuation of a Portfolio created in STEAM Clothing 1 and/or STEM Clothing 2. Additional pages can be added each year but must be dated with the year created. See project manual, pages 11-13 for portfolio formatting.
- Expanded Textile Science Scrapbook Must include at least 10 different textile samples. Use Textile Information Cards template on page 29 in project manual to identify fabric swatches. Completed textile cards should be placed in an 8 ½ x 11, 3 ring binder. Include an appropriate cover. See Project, pages 39-52 for fabric science experiments.
- Advanced Entrepreneurial Sewing Using knowledge gained in project manual, Chapter 5, display one sample
 product with a business plan that includes a business ID and logo. The Exhibit may be a notebook, poster or small
 display.

Sewn Non-Clothing Exhibit

- Recycled Clothing Accessory Create a clothing accessory made from a used item. The item must be changed in some way in the redesign process. The finished accessory must reflect at least one skill learned in the project and exhibitor should be able to identify the skill used. A before picture and a description of the redesign process must accompany the exhibit.
- Non-clothing item OR Clothing Accessory Create a non-clothing item or clothing accessory using at least one skill learned in this project. Exhibitor should be able to identify the skill used.

Sewn Clothing Exhibit

- Recycled Clothing Create a garment from used textile-based items. The original used item must be redesigned
 (not just embellished or decorated) in some way to create a new wearable piece of clothing. The finished garment
 must reflect at least one skill learned in this project and exhibitor should be able to identify the skill used. A before
 picture and a description of the redesign process must accompany the exhibit.
- Constructed garment Any garment constructed by the member which is appropriate for the age and experience
 of the exhibitor. Should use at least one skill learned in this project and exhibitor should be able to identify the
 skills used. Possible examples are wool garment, dress or jacket with set in sleeves and zipper or buttons and
 button holes, suits, evening gown, or sport outfit.

SHOPPING Exhibit one of the following options that align with the Shopping in Style level. If a garment is part of the 4-H exhibit, exhibitors should put the garment on PRIOR to their judging time.

Shopping in Style: Members are encouraged to spend more than one year involved in this project so they have time to learn what clothing styles look best on them while they also gain skills in building a versatile wardrobe and staying within their budget. Each year enrolled in Shopping should build on previous year's learning experience.

*Shopping in Style

Beginning – Choose one of the following activities from Unit 1 or Unit 2 of the project book

- Exhibit should consist of a garment that reflects your personal style along with a poster or report that 1) explains
 how this garment reflects your style and how it influences what others think of you; OR 2) how your personal style
 either aligns or contradicts what is considered to be "in style" today. OR
- Exhibit should include a garment you purchased along with a poster or report that explains or illustrates how this garment is either 1) a modern version of a fad or fashion from an earlier decade; **OR** 2) how this garment reflects a different ethnic or cultural influence. Exhibit should include garment you purchased along with a poster or report that provides 1) a body shape discussion and how body shape influences clothing selections; **OR** 2) a color

- discussion that provides an overview of how different colors complement different hair colors and skin tones and how that influenced garment selection. Poster or report may include pictures from magazines, the internet or actual photos of garments. **OR**
- Exhibit should include garment you purchased along with a poster or report that 1) explains how this garment uses the principles of design lines to create an illusion to alter appearance; **OR** 2) explains how color and texture of fabrics can complement or enhance appearance. Poster or report may include pictures from magazines, the internet, or actual photos of garments.

Intermediate – Choose one of the following activities from Unit 3 or Unit 4 of the project book

- Exhibit should include two clothing items that were previously a part of your wardrobe that still fit but you don't
 wear anymore and pair them with something new to make them wearable again. Also include a report that
 explains why the garment was not being worn and what you did to transform it into a wearable garment again. OR
- Exhibit should include at least five pieces of clothing that exhibitor can mix and match to create multiple outfits.
 Include a poster or report that includes a clothing inventory AND describes what you have learned by completing this activity. Please bring at least one complete outfit from the selected clothing to display and model for the judge. OR
- Exhibit should include garment you purchased along with a poster or report that 1) includes a wardrobe inventory
 which indicates why you selected the garment you did, clothing budget, and cost of garment; OR 2) explains how
 advertising influences clothing purchases making a distinction between wants and needs; and how the purchase of
 this garment compliments and/or extends your wardrobe. OR
- Exhibit should include garment you purchased along with a poster or report that 1) describes a cost comparison of this item completed by the exhibitor when purchasing the garment; should include variety of shopping options and/or price tracking at stores over a period of time; **OR** 2) provides a quality comparison rating the specific clothing item purchased based on care, construction, cost and unique features; should include construction quality details, design features that influenced selection, cost per wearing, and garment care.

Advanced – Choose one of the following activities from Unit 5 or Unit 6 of the project book

- Exhibit should include garment you purchased along with a poster or report that summarizes care requirements not only for this garment but also for garments made of other natural and synthetic fibers; exhibit should also include a care cost analysis for garments of different fibers. **OR**
- Exhibit should include garment you purchased which you have repaired or altered along with a poster or report
 that provides a clothing inventory list, which includes cost savings for repaired items as compared to purchasing
 replacement garments.
- Exhibit should include multiple garments you purchased along with a poster or report that provides plans and commentary for a fashion show that that would capture the attention of an audience. Fashion show plans should identify target audience, include show venue, purpose of the show, and logistical plan for the fashion show. This should also include a financial plan. Exhibitor should be prepared to demonstrate modeling skills.

*READY4LIFE Challenge: Sewing & Textiles – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

CLOVERBUDS - exhibit Saturday, July 29 beginning at 8 a.m.

- 1. Must be 5-7 years old by September 1 of current 4-H year.
- 2. Cloverbuds should exhibit just one project.
- 3. Members will receive a participation ribbon, but not a premium.

Aerospace I – Make a rocket out of food, **OR** on a poster draw your rocket and name the body parts.

Beading Crafts - Create a craft such as bubble bead wands, necklaces, bracelets, wind chimes, etc.

Bicycle I – Exhibit a display about bike safety:road signs, turn signals, safety equipment or proper bike size and driving.

Embryology I - Exhibit a display identifying the parts of an egg, OR make a poster related to incubating & raising chickens.

Exploring Farm Animals – Draw three farm animals and what they eat.

Expressive Arts – Create a poster that tells a story, or shows how you express yourself through art.

Step Up to Leadership – Exhibit a 'Follow the Dinosaur Steps' Activity from Project Manual.

Vegetable Gardening A – Cut out pictures for a poster of things you put in your garden.

Veterinary Science 1 – Pick an animal and show a day in their life (ex: work, eating habits, fun)

Welcome to 4-H - Exhibit a poster showing what you learned in a year of 4-H.

COLLEGE & CAREER READINESS

*Build Your Future:

Develop a Career portfolio, which includes the items listed below. Members are encouraged to spend more than one year involved in this project so they have time to thoroughly explore the learning modules and develop a greater understanding of planning and preparing for their future and develop a comprehensive career planning portfolio. The original OR photocopies of the completed activities from the project manual should be included in the portfolio. Each year enrolled in the project should build on previous year's learning experiences.

- **First Year** Complete a minimum of Activities 1-4 from the Build Your Future project manual, which includes: Skills...Choices...Careers; Making Career Connections; Build Your Future Through Portfolios; and Education Pay\$.
- **Second Year** Complete a minimum of Activities 5-7 from the Build Your Future project manual, which includes Career FUNds; Turn Your 4-H Passion Into Profit; and Pounding the Pavement.
- **Third Year** Complete a minimum of Activities 8-9 from the Build Your Future project manual, which includes: Putting the Pieces Together: Goals for the Future; and Pathways to Success.

COMMUNICATIONS – (See Jr. Fair Department N)

*Communications 1, 2, 3 – For 1st year enrolled in project – exhibit a binder portfolio showcasing at least three activities from the project manual. Show basic activities and anything that extended lessons. For 2nd and 3rd years in project: Include everything from earlier years' work and section showcasing at least four additional activities per year.

*Creative Writing

(County Level) To provide the best learning experience it is suggested that counties receive submissions in this class prior to the exhibition date to allow a judge adequate time to read the submissions and provide meaningful review. Each member may submit only one entry per class. Each entry is to be typewritten on 8 ½ x 11 paper and include exhibitors name. Entries must be original and <u>written for the 4-H project</u>. Stories should be double-spaced. Poetry may be single spaced.

- Rhymed Poetry An interpretation of a subject in rhymed verse. Submit a collection of three poems.
- Free Style Poetry

 An interpretation of a subject in unrhymed verse. Submit a collection of three poems.
- **Short Story** A fiction piece comprised of three basic elements: a theme, a plot and characters. Submit one story, maximum length –2,000 words.
- Essay— A short nonfiction composition in which a theme is developed or an idea is expressed. Submit one essay, maximum length –500 words.
- **Feature Story** -- Nonfiction human-interest story judged on interest to readers, writing style, readability, and thoroughness of coverage. Submit one story, maximum length –1,000 words.

(State Fair) – If attending State Fair in this category, exhibitors must upload their submission to a Box folder at least 2 days prior to the beginning of State Fair. Members need to include their name and county in the title of the file. Upload to: https://uofi.app.box.com/f/bdfd27ca56d6411bad64967978e5c2ed. Members must also bring a hard copy to drop off the morning that their county is exhibiting.

^{*}READY4LIFE Challenge: College & Career Readiness – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

- *Journalism-Exhibit a binder portfolio showing the results of the appropriate year's activities noted below.
 - **Year 1**: Accomplishments of a minimum of 5, 2-star activities from Part 1, answering all of the questions in the activities.
 - Year 2: Results of doing a minimum of 5, 2-star activities in Part 2, answering all the questions in the activities.
 - **Year 3**: Results of doing a minimum of 5, 3-star activities from Parts 1 and 2. One of the activities must include writing an advance story, a follow-up story, or a feature story.
 - **Year 4**: Results of doing at least 2, 2-star activities and 3, 3-star activities from Part 3.
- *READY4LIFE Challenge: Communications For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

COMPUTER SCIENCE - (See Jr. Fair Department N) -

Exhibitors may bring computer equipment for demonstration purposes. **COMPUTERS WILL NOT BE FURNISHED.** Internet connections are not available for use by exhibitors. Any member found to be using computer software in a manner that infringes on copyright laws will be disqualified.

Beginning Visual Programming: (Not eligible for state fair)

(Open to youth in Computer Science Visual Based Programming)

Exhibit a simple program using Scratch (or other simple graphic programming language). The program should include 8 different commands including looping and getting input from the keyboard and mouse. All exhibits must include something visual, such as a poster or printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Intermediate Visual Programming:

(Open to youth in Computer Science Visual Based Programming)

Exhibit a program using Scratch (or other simple graphic programming) that you have downloaded from the internet and modified. Compare the two programs and demonstrate the changes you made to the original program; **OR** create an animated storybook using Scratch (or other simple graphical programming language). All exhibits must include something visual, such as a poster or printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Advance Visual Programming:

(Open to youth in Computer Science Visual Based Programming)

Exhibit a video game you have created in Scratch (or other simple graphic programming). All exhibits must include something visual, such as a poster or printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Website Design:

(Open to youth in Computer Visual or Text Based Programming)

Exhibit an original website that you have designed using a programming language such as HTML (cannot be made with website builder like Wix or Squarespace). Internet access will not be provided, so exhibitors must supply their own internet hot spot or the website must be hosted on the exhibitor's computer). All exhibits must include something visual, such as a poster or printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Text Based/Open Source Computer Science:

(Open to youth enrolled in Computer Science Text-Based Programming or Robotics)

Demonstrate the skills and knowledge you have gained through the Computer project using a text based programming language (Python, Java, C, etc.). The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters. Your exhibit should not fit in the other exhibit

options for this project. Exhibits in this class may also demonstrate successful application of open source (publicly available) computing software and/or hardware, such as Raspberry Pi and Linux, to accomplish a task. All exhibits must include something visual, which will remain on display during the exhibition. Exhibits in this area will be judged on the computer science programming. Youth enrolled in a robotics project should choose this class if you want the exhibit to be judged on the programming of the robot. Electronic equipment will not remain on display during the entire exhibit period. Exhibits in this class must be able to fit on no more than a 3'x2' space (or ground footprint).

*READY4LIFE CHALLENGE: Computer Science – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

CONSUMER EDUCATION

*My Financial Future, Beginner – Develop a financial planning portfolio, which includes the items listed below. This project can be completed all in one year, or a member may take several years to explore each of the activities and develop a more detailed financial plan. The original OR photocopies of the completed activities from the project manual should be included in the portfolio. Each year enrolled in the project should build on previous year's experiences.

- **First Year** Complete a minimum of Activities 1-6 from the My Financial Future-Beginner project manual which includes: Who Needs This?; Let's get SMART; Bringing Home the Bacon; Managing Your Money Flow; My Money Personality; and Money Decisions.
- **Second Year and Beyond** Complete a minimum of Activities 7-11 from the My Financial Future-Beginner manual which includes: Banking your \$\$\$\$; Charging it Up; Check it Out; Better than a Piggy Bank!; and My Work, My Future.

*My Financial Future, Advanced – Building on your previous work in My Financial Future-Beginner project, continue adding to your Financial Planning portfolio which includes the items listed below. Members are encouraged to spend more than one year involved in this project so they have time to thoroughly explore the learning modules and develop a greater understanding of financial literacy, planning for their future, and develop a comprehensive career and financial planning portfolio. The original OR photocopies of the completed activities from the project manual should be included in the portfolio. Each year enrolled in the project should build on the previous year's learning experiences.

- **First Year** Complete a minimum of two activities from Module 1: Earning Income and Career Planning and Module 2: Organizing Your Flow.
- Second Year Complete all activities not previously completed in Module 1: Earning Income and Career Planning and Module 2: Organizing Your Flow; AND a minimum of two of the activities from Module 3: Working with Banks and Credit Unions: Bank on It and Module 4: Making Your \$ Work 4 U.
- Third Year and beyond Complete all activities not previously completed in Module 3: Working with Banks and Credit
 Unions: Bank on It and Module 4: Making Your \$ Work 4 U; AND a minimum of two activities from Module 5: Credit and
 Consumer Breadcrumbs.

Entrepreneurship: Be the E! (not eligible for state fair)

Exhibit a binder portfolio or display that includes the results of at least two completed activities from each year exhibitor has been enrolled in the project. Completed activities from previous years should be included.

*READY4LIFE CHALLENGE: Consumer Ed — For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

CROPS - (See Jr. Fair Department J)

*Soybeans:

Exhibit five fresh plants (include root system that is washed) that are representative of member's 4-H project field; **OR** exhibit an experimental or educational project related to one experience from your project. Include explanation of the project in a report for public understanding. Include the member's crop records with the exhibit, such as the 4-H Crop record found online @ 4-H.illinois.edu, an FFA crops record or similar information.

*Corn:

Exhibit two fresh plants of field corn (include root system that is washed), that is representative of member's 4-H project field; **OR** exhibit an experimental or educational project related to one experience from your project. Include explanation of the project in a report for public understanding. *Sweet corn should be exhibited in Vegetable Gardening unless being raised under commercial contract by the exhibitor.* Include the member's crop records with the exhibit, such as the 4-H Crop record found online @ 4-H.illinois.edu, an FFA crops record or similar information.

*Small Grains:

Exhibit one gallon of the current year's crop of oats, wheat, rye, or barley that is representative of the member's 4-H project field; **OR** exhibit an experimental or educational project related to one experience from your project. Include explanation of the project in a report for public understanding. Include the member's crop records with the exhibit, such as the 4-H Crop record found online @ 4-H.illinois.edu, an FFA crops record or similar information.

*Innovation Class: Crops - Demonstrate the skills and knowledge you have gained through the Crops project. This could be related to, but not limited to crop production, crop utilization or topics of interest to the member related to agronomy. See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Crops – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

DOG CARE – (See **Jr. Fair Department N**) See Animal Science for poster projects. See Small Pets for exhibiting live animals.

Drones: Unmanned Aerial Vehicles/Systems

Choose one of the following classes based on your interest and skill level.

Each Exhibitor must complete all three sections of Quads Away Curriculum and display (or upload) a completed Mission Logbook.

*UAV Display

Prepare a display related to the Drones/UAV project on the topic of your choosing. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period. Non-UAV/ Drone projects should not be entered in this class (see Aerospace Display).

*UAV Unmanned Aerial Systems

Exhibit one Unmanned Aerial Vehicle and associated system assembled or made by the member. UAV or Drone exhibits in this class must be either originally designed or built from a kit of reconfigurable parts and components. These displays are limited to multicopters (tri, quad, hex, and octocopters), as well as FPV airplanes and flying wings with wingspans up to 36". A detailed build log with pictures, as well as a Mission Logbook must be included. The UAV MUST have a Flight Controller and utilize a camera/video transmission system. The exhibit will be a static display. The Drone should be in good flying condition with batteries fully charged, and all UAS components (including Video System) ready to demonstrate. DO NOT display your UAV with the propellers on, but rather on the table to the side of your UAV. The Drone will not be flown. Attach the printed directions/instructions of the UAV if any were used.

ELECTRICITY – (See Jr. Fair Department V-1)

*Electricity 1:

(May only be battery-powered projects using battery components and wiring). Exhibit a momentary switch, simple switch, basic circuit, electromagnet, galvanometer, **OR** an electric motor. All projects must include a report explaining how the project was constructed and the principles demonstrated. Recommendations can be found on the website. Projects using paper clips, cardboard, thumbtacks, & brads are not eligible for state fair exhibits in electricity. Members wishing to exhibit these types of projects should consider exhibiting in Junkdrawer Robotics 1 or 2.

*Electricity 2:

(May only be battery-powered projects using battery components and wiring) Exhibit a circuit board demonstrating parallel and series switches, including a circuit diagram; 3-way or 4-way switch circuit using DC/battery; **OR** a basic electrical device (examples: rocket launcher, burglar alarm, etc). All projects must include a report explaining how the project was constructed and the principles demonstrated. Recommendations can be found on the website. Projects using paper clips, cardboard, thumbtacks, & brads are not eligible for state fair exhibits in electricity. Members wishing to exhibit these types of projects should consider exhibiting in Junkdrawer Robotics 1 or 2.

*Electricity 3:

Exhibit a 120V lighting fixture or other appliance which uses a switch; **OR** two electrical household circuits using 120V materials to comply with National Electrical Code, one with a simple on/off switch to control bulb, and one using 3-way switches to control light from two locations; **OR** other project which demonstrates principles in the Wired for Power book. All electricity projects must include a report, explaining how the project was constructed, and principles for its operation. Recommendations can be found on the website.

*READY4LIFE Challenge: Electricity – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

Electricity 4: (Not Eligible for State Fair)

Exhibit any electronic or solid state appliance. Exhibitor must be able to explain how the project was constructed, how it is to be used and how it works. When project is being constructed, general safety and workmanship should be considered.

ENTOMOLOGY - (See Jr. Fair Department N)

Size and number of exhibit cases should relate appropriately to the number of insects being displayed for a specified class. Cases should be no deeper than 4". Exhibitors should note that Entomology exhibits may be placed UPRIGHT for display.

*Entomology 1:

Exhibit 15 or more species representing four or more orders. Collection must be accurately labeled. Exhibitors must also include the Entomology 1 project manual, *Teaming With Insects 1*, with at least one completed activity for each year enrolled. The project manual must be included. Rules for pinning and labeling insects are available from your local Extension office.

*Entomology 2:

Exhibit 30 or more species representing eight or more orders. Collection must be accurately labeled. Exhibitors must also include the Entomology 2 project manual, *Teaming With Insects 2*, with at least one completed activity for each year enrolled. The project manual must be included. Rules for pinning and labeling insects are available from your local Extension office.

*Entomology 3:

Exhibit 60 or more species representing twelve or more orders. Collection must be accurately labeled. Exhibitors must also include the Entomology 3 project manual, *Teaming With Insects 3*, with at least one completed activity for each year. The project manual must be included. Rules for pinning and labeling insects are available from your local Extension office.

*Entomology Display, Other – Exhibit any activity or display from the Entomology project books that does not fit into the above classes.

*READY4LIFE Challenge: Entomology — For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

ENTOMOLOGY BEEKEEPING

Create an exhibit that shows the public what you learned in the beekeeping project this year. **Note**: No beehives may be exhibited. (Honey water content will be measured.) Fill level: the honey should be filled to the jar shoulder, not over, nor under. Chunk honey should go in a wide-mouth jar, preferably one specially made for chunk honey (see beekeeping catalogs). Be careful to distinguish "chunk honey" (comb in jar) from "cut comb" (comb only in box). *Honey exhibited (including chunk, cut comb, and comb) must be collected since the previous year fair.*

*Beekeeping 1:

Exhibit an educational display for one (1) of the following:

- Flowers Used to Make Honey. Display pressed flowers from ten (10) different Illinois plants that bees use for making honey.
- Uses of Honey and Beeswax.
- Setting Up a Bee Hive.
- Safe Handling of Bees.
- Equipment needed by a Beekeeper.

*Beekeeping 2:

Exhibit one (1) of the following:

- Extracted Honey: Three (3) 1# jars, shown in glass, screw-top jars holding 1 # of honey each.
- Chunk honey (comb in jar): Three (3) 1# jars (wide-mouth glass jars).
- Cut-comb honey: Three (3) 1# boxes (boxes are usually 4 ½"x 4 ½").
- Section honey: three (3) sections of comb honey (in basswood boxes or Ross rounds).
- Working with Honey Bees. Present a topic from your manual to teach fairgoers about working with honey bees. Use your knowledge and creativity to display this information on a poster or in a notebook.

*Beekeeping 3:

Exhibit three (3) of the four (5) kinds of honey listed below (#1-5) or prepare an educational display about honey bees or beekeeping.

- 1. Extracted Honey: Three (3) 1# jars (glass)
- 2. Chunk Honey (comb in a jar): Three (3) 1# jars (wide-mouth glass)
- 3. Cut-comb Honey: Three (3) 1# boxes (boxes are usually 4 ½" x 4 ½" in size)
- 4. Comb Honey- 3 sections (honey built by bees in frames of wood commonly called "sections" (boxes are usually 4 ½" x 4 ½" in size)
- 5. Section honey: three (3) sections of comb honey (in basswood boxes or Ross rounds) or
- 6. Prepare an educational display about honey bees or beekeeping.

*READY4LIFE Challenge: Beekeeping — For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

ESPORTS

All exhibitors must complete all activities in the Illinois 4-H eSports Pilot Curriculum.

eSports (Not eligible for state fair)

Compete in at least 1 ranked tournament online or in person (either as a team or solo), and fully document your progress throughout. Any game with a documentable bracket system, at least 3 rounds and a prize count. Be sure to include a

description of the tournament, your match information, your win-loss record, and description of the game and platform being used to play the game (Ram requirements/capabilities of your machine, video card specs., etc.). Prepare a PowerPoint presentation describing your journey through eSports (including your 1 mandatory tournament), what you have learned about gaming/eSports, and why you think more youth should be involved. Also include a detailed description of your most important win, explaining your strategy in that victory. Be sure to include screenshots and video, if possible. Load your presentation to a USB drive, and be sure to add narration if uploading for virtual exhibition.

EXPLORATORY – (See Jr. Fair Department V-1)

EXPLORATORY (Welcome to 4-H) (not eligible for state fair)

Youth ages 8 - 10 may exhibit a display on one of the following topics from the project book.

- windowsill gardening;
- 4-H animals;
- 4-H family; OR
- coat of arms

COLLECTIBLES (not eligible for state fair)

Bring your completed project book and your collection or examples of your collection (if it's too large to bring) with pictures of total collection, OR an exhibit or poster illustrating one feature of the project.

FAMILY HERITAGE – (See Jr. Fair Department N)

*Family Heritage:

Prepare an exhibit of items, pictures, maps, charts, slides/tapes, drawings, illustrations, writings or displays that depict the heritage of the member's family or community or 4-H history. Please note: Exhibits are entered at 4-H'ers own risk. 4-H is not responsible for loss or damage to family heirloom items or any items in this division. Displays should not be larger than 22"x28" wide. If the size needs to be a different size because the historical item is larger than 22"x28" please contact the superintendents for approval.

*READY4LIFE Challenge: Family Heritage — For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

FOOD and NUTRITION - (See Jr. Fair Department O)

Exhibitors should be aware that food items may NOT be returned at the end of the fair for food safety reasons. Exhibitors will receive their ribbon and other documents at project release.

DEPARTMENT RULES

- 1. Projects are to be exhibited on a disposable plate unless otherwise stated and in a self-sealing plastic bag.
- 2. If product has been frozen prior to exhibiting, please inform judge of this at the time of judging.
- 3. **FROSTING MUST BE OMITTED** from entries even if recipe calls for them. It is acceptable for tea rings and sweet rolls to have frosting but must be from the project manual.
- 4. Most recipes are now required from the project manual. Please note the rules for your project area.

Choose one of the items listed in the project you are enrolled in to exhibit.

*4-H Cooking 101:

Using the *recipes included in the project manual (also available at go.illinois.edu/Cooking101Recipes)*, prepare an exhibit for one of the classes below. No icing should be on any products. Changes to recipes are only allowed to accommodate food allergies and sensitivities (i.e. nut allergy, gluten intolerance, etc.). If you make changes to the recipe, bring a copy of the recipe with your changes. Bars, coffeecake, or cookies should be displayed on a disposable plate placed in a zip-sealing plastic bag. In addition to your food exhibit, **complete the What's on Your Plate? Activity on pages 10-11** in the 4-H

Cooking 101 project manual (also available for download at go.illinois.edu/Cooking101Activity). Bring a document with printed pictures of your 3 or more plates and the answers to questions 1-7 to remain on display with your project. The words on the plates must be legible and clearly visible in the picture. Pictures, graphics or photos are acceptable. Due to space limitations at State Fair, the size of the activity document should be no larger than an $8 \% \times 11$ binder or folder.

Cereal Bars (SF 50200A) - 3 cereal marshmallow bars Coffeecake (SF 50200B) - ¼ of 8" square or round coffeecake Cookies (SF 50200C) - 3 cookies

*4-H Cooking 201:

Using the recipes included in the project manual (which are also available at go.illinois.edu/Cooking201Recipes), prepare an exhibit for **one** of the classes below. Changes to recipes are only allowed to accommodate food allergies and sensitivities (i.e. nut allergy, gluten intolerance, etc.). If you make changes to the recipe, bring a copy of the recipe with your changes. Bread, muffins, or scones should be displayed on a disposable plate placed in a zip-sealing plastic bag. In addition to your food exhibit, **complete** Experiment with Meal Planning Activity on page 91 in the 4-H Cooking 201 project manual (and for download at go.illinois.edu/Cooking201Activity). Bring either page 91 with your completed answers or a document with the answers to remain on display with your project along with a picture of the meal you prepared. You do **not** need to complete the Challenge Yourself section on page 91. Due to space limitations at State Fair, the size of the activity document should be no larger than 8 ½ x 11 binder or folder.

Muffins (SF 50201A) - 3 rolled muffins Scones (SF 50201C) - 3 scones Nut Bread (SF 50201C) - ½ loaf (9" x 5") of basic nut bread (no variations)

*4-H Cooking 301:

Using the recipes included in the project manual (which are also available at go.illinois.edu/Cooking301Recipes), prepare an exhibit for **one** of the classes below. Changes to recipes are only allowed to accommodate food allergies and sensitivities (i.e. nut allergy, gluten intolerance, etc.). If icing is used on the tea ring or sweet rolls, the recipe for the icing must also come from the book. The yeast bread/roll dough may be prepared in a bread making machine; however prepared mixes are not permitted. If you make changes to the recipe, bring a copy of the recipe with your changes. Display exhibit on a disposable plate or pie tin and place in a zip-sealing plastic bag. In addition to your food exhibit, **complete one of the six experiments**: Experiment with Flour p. 33-34, Experiment with Kneading p. 35-36, Experiment with Yeast p. 37-38 or 39, Experiment with Butter p. 62-63 or Experiment with Cheese p. 104-105. Copies of all experiments are available to download at go.illinois.edu/Cooking301Experiments. Bring a document with a printed picture of your experiment and the answers to the experiment questions to remain on display with your project. Due to space limitations at State Fair, the size of experiment documents should be no larger than 8 ½ x 11 binder or folder.

Dinner Rolls (SF 50202A) - 3 dinner rolls

Yeast Bread (SF 50202B) - loaf of yeast bread

Tea Ring (SF 50202C) - 1 tea ring

Sweet Rolls (SF 50202D) - 3 sweet rolls

Cake (SF 50202E) - one layer of a rich white cake or rich chocolate cake, top side up (without frosting)

*4-H Cooking 401:

Using the recipes included in the project manual (which are also available at go.illinois.edu/Cooking401Recipes), prepare an exhibit for **one** of the classes below. Changes to recipes are only allowed to accommodate food allergies and sensitivities (i.e. nut allergy, gluten intolerance, etc.). If you make changes to the recipe, bring a copy of the recipe with your changes. Display exhibit on a disposable plate and place in a zip-sealing plastic bag. In addition to your food exhibit, **pick one of the recipes from Cooking 401 that is not a choice for exhibit. Make the recipe and take a picture of the results.** Bring a document with a printed picture of the food you made from the recipe and the answers to the following two questions: 1.) If you made this recipe again, what would you do differently? 2.) What did you learn that can help you in other ways besides preparing food? Due to space limitations at State Fair, the size of the activity document should be no larger than an 8 ½ x 11 binder or folder.

Focaccia Bread (SF 50203A) - ¼ of a 15" x 10" loaf of focaccia bread (do not include dipping oil)

Pie Shell (SF 50203B) - one baked pie shell – traditional, oil, or whole wheat (no graham cracker)

Sponge Cake (SF 50203C) - ¼ golden sponge cake, top side up, without frosting

French Bread (SF 50203D) - ½ loaf French bread

*Food Science 1-4 - Prepare a display, digital presentation, or poster on one of the food science experiments from the manual that you completed. Share 1) the food science question you investigated; 2) process used to conduct the experiment; 3) results and observations; 4) what you learned; and 5) how you have applied this information. You must furnish any equipment you need for the exhibit. Internet service is not provided. All exhibits must include something visual such as a printed copy of a digital presentation.

*Sports Nutrition

Prepare a display, digital presentation, or poster on one of the activity chapters in the manual that you completed. The activity chapters are listed by page number in the table of contents. Your exhibit should include, at minimum, information on one physical fitness component and one food/recipe component from the activity chapter. The exhibit should include the project manual with the pages of the activity completed. You may also include live demonstration of physical activities. Do not bring food made using the recipes, but consider adding pictures of the completed recipes to your exhibit. You must furnish any equipment you need for the exhibit. Internet service is not provided. All exhibits must include something visual, such as a printed copy of a digital presentation. Electronic equipment will only be used during your judging time and will not remain on display during the exhibit period.

Examples for Activity 1

Example A: Make a video of yourself practicing flexibility, strength and endurance physical fitness activities and making pasta salad with different vegetable, pasta and dressing ideas. Bring a screenshot and brief description of your video to leave on display.

Example B: Make a poster of pictures of flexibility, strength and endurance physical fitness activities and information on the results of making the spinach and mandarin orange salad. Include answers to the questions in the book.

*Food Preservation:

Prepare an exhibit using ONE of the following food preservation methods: canning; drying; pickles/relishes; jams, jellies and preserves **OR** a combination of these (see Preservation Combination option below), excluding Freezing. **No freezer jam** exhibits will be allowed for Freezing; Jams, Jellies, and Preserves; or for the Preservation Combination options.

- **Fruits/Vegetables** The exhibit should include two different canned foods in appropriate jars for the products. Food may be fruit, vegetable, or tomato product (i.e. salsa, juice, etc.).
- **Freezing** Prepare a nutrition display that illustrates a freezing principle. There is NOT a food exhibit option for this preservation method.
- **Drying** Exhibit two (2) different dried foods packed in plastic food storage bags. Choose from fruit, vegetable, fruit leather or meat jerky.
- Pickles and Relishes Exhibit two pint jars of different recipes of pickles and/or relishes.
- Jams, Jellies, and Preserves Exhibit half-pint jars of two different jams, jellies, and/or preserves.
- **Preservation Combination** Exhibit two different preserved food products from two different categories above, excluding Freezing, in appropriate jars/packaging (Drying). For example, exhibit 1 jar of tomatoes (Fruits/Vegetables) and 1 half-pint of jelly (Jams, Jellies and Preserves).

All preserved products should be prepared and processed according to the current USDA/Extension information. USDA information on preserving food, including recipes, can be found at: www.homefoodpreservation.com or web.extension.illinois.edu/foodpreservation/. Recipes must be processed in a water-bath or pressure canner.

<u>All food exhibits must be labeled with:</u> 1) The name of the food; 2) The date preserved; 3) Appropriate method(s) of food preservation (For canned projects: boiling water bath or pressure canner; For drying projects: Specify equipment used (food dehydrator, oven, etc.))

Examples:

- Strawberry jam, boiling water bath. July 13, 2021.
- Green beans, pressure canner. July 13, 2021.
- Beef jerky, food dehydrator and oven. July 13, 2021.

<u>All food exhibits must be accompanied with the recipe(s)</u> – typed or written, with the source of the recipe(s) listed. <u>Required Recipes and Sources for Food Preservation Exhibits</u> – all food preservation recipes be from an approved source. Those sources are:

- PUT IT UP! Food Preservation for Youth website or manuals
- National 4-H Home Food Preservation Project Manuals
- U.S. Department of Agriculture (USDA)
- National Center for Home Food Preservation
- Ball/Kerr Canning (recipes after 1985)
- Mrs. Wages

DO NOT BRING RECIPES FROM: Magazine or newspaper clippings, Pinterest (unless it is from a source listed above), Grandma's or a recipe from a family member or friend without a source, Cookbooks (excluding the Ball, Kerr, Put It Up! And 4-H Home Food Preservation books).

Canning Equipment Requirements: All canned products must be canned in clear, standard jars in good condition (no chips or cracks). Jars must be sealed using two-piece canning lids (flat lid and band). Must use a new, unused flat lid. Bands must not be rusty or severely worn.

*Innovation Class: Foods – See General Rule #13 for full instructions

*READY4LIFE Challenge: Foods – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

FORESTRY – (See Jr. Fair Department N)

*Forests of Fun 1-3 - Exhibit any product or display illustrating an activity from the book. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Innovation Class: Forestry – See General Rule #13 for full instructions

*READY4LIFE Challenge: Forestry – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

GEOLOGY - (See Jr. Fair Department N)

Size and number of exhibit cases should relate appropriately to the number of specimens being displayed for a specified class. Specimens not limited to Illinois locations. All levels of Geology use the same manual, Geology – Introduction to the Study of the Earth.

*Pebbles Pups I:

Display 8 to 19 rocks and mineral specimens with three minerals in the collections. Collection may include duplications that show variations. Label collection and note where found.

*Pebble Pups 2:

Display at least 20, but no more than 29, rocks and mineral specimens with seven minerals in the collections. Collection may include duplications that show variations. Label collection and note where found.

*Rock Hounds 1:

Display at least 30, but no more than 40, rocks and mineral specimens with ten minerals in the collection. Rocks should include at least three igneous, two metamorphic, and three sedimentary groups. Label collection and note where found.

*Rock Hounds 2:

Display no more than 50 specimens that have been selected to illustrate a specific theme of the exhibitor's choosing. Be creative. Sample categories could include (but are not limited to): industrial minerals and their uses; a specific rock group and the variety that occurs in that group, including some minerals that occur in that environment; select fossils traced through the geologic ages; minerals and their crystal habits; rocks and minerals used in the lapidary arts.

*Innovation Class: Geology —Demonstrate the skills and knowledge you gained through the Geology project. Exhibit may be the result of knowledge gained from project manuals; independent study about Illinois rock(s) and mineral(s), interaction with geology professionals; and/or individual exploration in the area of geology. See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Geology – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

HEALTH – (See Jr. Fair Department N)

*Health 1:

Select four First Aid Skills and complete the activities for that section. Bring the project book and be prepared to discuss the completed sections. Exhibit a family first aid kit and be prepared to explain what each item is used for.

*Health 2:

Select four Staying Healthy skills and complete the activities for that section. Bring the project book and be prepared to discuss the completed sections. Exhibit a "smarts" project as explained in the project manual.

*Health 3:

Select four Keeping Fit Skills and complete the activities for that section. Bring the project book and be prepared to discuss the completed sections. Exhibit a poster or display on one of the Keeping Fit Skills.

*Innovation Class: Health - See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Health – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

HORTICULTURE: FLORICULTURE - (See Jr. Fair Department N)

*Floriculture A:

Exhibit one of the following options:

- Create a flower arrangement; either a round arrangement or a bud vase. No silk flowers are permitted; OR
- Create a photo collage or a collection of pictures of flowers that you have raised. Label your flowers by name and tell if you started with a seed, cutting or transplants. Mount pictures on a poster board; **OR**
- Exhibit in one container, 3 stems of blooms each with attached foliage. Foliage that would go inside the container may be removed. All three blooms or stems should be the same variety, color, shape and size and must have been grown from seed, young seedling plants, bulbs or rhizomes by the exhibitor. (NOTE: Exhibitors choosing lilies should include no more than 2/3 of foliage for their exhibit.)

*Floriculture B:

Exhibit one of the following options:

• Display a mixed planter that may include herbs with foliage plants and/or flowering plants. The planter should include three or more kinds of plants. The container exhibit space must not exceed 18"x18".

- Create an artistic display of dried flowers and/or herbs explaining how each was dried; OR
- Create a photo collage or collection of pictures of plants from your theme garden. Label your plants by name and explain how the plants were chosen to fit the theme.
- Create an artistic fairy garden of plants, flowers and/or herbs. Explain the process you utilized to prepare your fairy garden. Label your plants by name and explain how the plants were chosen to fit the theme.

*Floriculture C:

Exhibit one of the following options:

- Create a terrarium or dish garden. Plants for either choice should have been started by the exhibitor from cuttings
 or seeds or as purchased plugs. The terrarium must be cared for by the exhibitor for at least 5 months and be able
 to explain the different plant, soil, and environmental needs and watering requirements of a closed system;; OR
- Exhibit a plant that you propagated from cuttings, layering or division or started from seed. Create a photo board showing the progression of growth. Tips for vegetative propagation of houseplants can be found at University of Illinois Extension houseplants, http://urbanext.illinois.edu/houseplants/default.cfm.

*Floriculture D:

Exhibit one of the following options:

- Create a centerpiece around a theme such as a wedding, holiday, birthday, etc. No silk flowers are permitted; OR
- Create an exhibit of forced bulbs in a pot.

*Floriculture Display:

(Open to youth enrolled in Floriculture A, Floriculture B, Floriculture C, and Floriculture D)

Present an exhibit of the member's choice that focuses on some aspect of floriculture that does not fit in the categories above. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*Floriculture Ready4Life Challenge: For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

HORTICULTURE: VEGETABLES, HERBS & FRUITS -

(See Jr. Fair Department J or L)

All vegetables exhibited must have been grown by the exhibitor as part of their current gardening 4-H project. Exhibitors should be knowledgeable about various aspects of the vegetables, including but not limited to different varieties, soil testing, fertilizers used, etc. Vegetable exhibits should be prepared according to the Illinois Vegetable Garden Guide website: http://web.extension.illinois.edu/vegquide/. Waxes and oils may not be used on vegetables or fruits. Any plant infested with insects will be removed from the exhibit area and will not be eligible for awards.

*Herb Container Display

Herbs should be grown in pots (8" maximum diameter). Categories: Mint, Oregano, Rosemary, Sage, Thyme, and all other herbs. Herbs should be labeled with common and Latin names. Herbs should be in your care for a minimum of three months for state fair exhibits. Remove dead leaves from plants and check that the soil is clear of debris such as dead leaves. In addition to class Champions, Herb Category Grand and Reserve Grand Champions may be selected. When exhibiting herb plants, be sure to grow the plants in the container to be displayed to avoid transplant shock. Exhibits will be evaluated based on cleanliness, uniformity, condition, quality, and trueness to variety. Additional herb resources are located on the project resources section of the Illinois 4-H website.

*Vegetable/Fruit Display:

(Open to youth in Vegetable Gardening A, Vegetable Gardening B, Vegetable Gardening C, and Vegetable Gardening D)

- 1. This class is allowed a 2'6" x 2'6" space for display.
- 2. Display must include 6 or more different kinds of vegetables or fruits. There may not be more than 2 different varieties of any vegetable/fruit. For example, red and white potatoes would be classified as two different varieties. Acorn squash and zucchini would be classified as two different vegetables.
- 3. The number and type of vegetables/fruits used must conform to the Vegetable/Fruit Plate Display List.
- 4. Exhibitors must provide the name and variety of all vegetables/fruits used (i.e. Cabbage Golden Acre; Cucumber, slicing
- Straight Eight; Tomatoes, slicing Rocky Top; Snap Beans Contender, etc.).

*Vegetable Plates:

(Open to youth in Vegetable Gardening A, Vegetable Gardening B, Vegetable Gardening C, and Vegetable Gardening D)

- 1. Exhibit must include 2 single vegetable plates. (Exhibitor will furnish the disposable plates.)
- 2. Exhibitors must provide the name and variety of all vegetables/fruits used. (i.e. Cabbage Golden Acre; Cucumber, slicing-Straight Eight; Tomatoes, slicing Rocky Top; Snap Beans Contender, etc). Number of vegetables on plates must conform to plate list below.
- 3. Only one variety on each plate.
- 4. An exhibitor cannot show two plates of the same type vegetable. (i.e.: Cannot exhibit red *and* white potatoes or zucchini *and* straightneck summer squash.)

VEGETABLE PLATE/DISPLAY LIST

When selecting vegetables for exhibition, keep in mind that the judge will evaluate them on the basis of cleanliness, uniformity, condition, quality, and trueness to variety. (Lists are provided by UI Extension Horticulturists; Items are listed according to the correct definition of vegetables)

Asparagus (5 spears) Beans, Lima (12 pods)

Beets (5)

Broccoli (1 head)

Brussels sprouts (12 sprouts)

Cabbage (1 head)
Cauliflower (1 head)

Carrots (5)

Cucumber, pickling or slicing (5)

Eggplant (1) Garlic (5) Kohlrabi (5)

Lettuce (1 head or plant)
Muskmelon incl. cantaloupe (1)

Okra (12)

Onions, large, dry (5)

Onions, green or set (12)

Parsnips (5)
Peas, (12 pods)

Peppers, large fruited (bell/banana) (5) Peppers, small fruited (chili/cherry) (12)

Popcorn (5)

Potatoes (any variety) (5)

Pumpkin (1)

Rhubarb, trimmed stalks (3)

Rutabaga (5) Salsify (5)

Squash, summer (any variety) (3)

Sweet Corn, in husks (5) Tomatoes, slicing (5) Tomatoes, small fruited (12)

Turnip (5)
Watermelon (1)

Squash, winter (Acorn, butternut, buttercup, spaghetti, Hubbard, Turks's Turban) (1)

Beans, Snap, Green Pod or Golden Wax (12 pods)

Greens (collard, endive, escarole, kale, mustard, spinach, Swiss chard) (1 plant)

Horseradish Root (1 marketable root specimen harvested this year)

*Fruit Plates:

(Open to youth in Vegetable Gardening A, Vegetable Gardening B, Vegetable Gardening C, and Vegetable Gardening D)

- 1. Exhibit must include 2 single fruit plates. (Exhibitor will furnish the disposable plates.)
- 2. Exhibitors must provide the name and variety of all fruits used. Number of fruits on plates must conform to plate list below.
- 3. Only one variety on each plate.

4. An exhibitor cannot show two plates of the same type fruit. (i.e.: Cannot exhibit Gala & Jonathan Apples, Mazzard & Gisela Cherries, etc.)

Fruit Plate List

Fruit will be judged using the same general criteria used for vegetables. Fruit will be judged for the stage of maturity normal for that season and growing location. Emphasis will be placed on how well fruit approaches market quality. When selecting fruits for exhibition, keep in mind that the judge will evaluate them on the basis of cleanliness, uniformity, condition, quality, and trueness to variety. (Lists are provided by UI Extension Horticulturists; Items are listed according to the correct definition of fruit varieties at

https://web.extension.illinois.edu/fruit/)

Strawberries (Everbearers) - 1 pint

Grapes – 2 bunches

Apples – 5

Pears – 5

Wild Plums – 1 pint

Other Small Fruit or Berries (Do not duplicate entries from the above fruits) - 1 pint

Other Fruits or Nuts (Do not duplicate entries from the above fruits) - 5

*Vegetable Gardening Display:

(Open to youth in Vegetable Gardening A, Vegetable Gardening B, Vegetable Gardening C, Vegetable Gardening D)

Present an exhibit of the member's choice that focuses on some aspect of vegetable gardening which does not fit in the categories above. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. You must furnish any equipment you need for your exhibit. Internet service will not be provided. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*READY4LIFE Challenge: Vegetable Gardening - For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

INTERCULTURAL - (See Jr. Fair Department N)

Due to space restrictions, exhibits are limited to 2' 6" wide and 15" deep.

*Passport to the World, Individual:

Prepare a display illustrating what you have learned about a country's or U.S. region's geography, economy, agriculture, people, language, housing, culture, music, crafts, clothing, holidays or other aspect. Exhibit should be educational in nature and should not promote one's beliefs over another person's beliefs. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit.

*Diversity & Cultural Awareness:

Create a display or binder portfolio that illustrates the results of a minimum of three (3) completed activities from the project book.

*READY4LIFE Challenge: Intercultural — See General Rule #14 for full Ready4Life instructions.

INTERIOR DESIGN — (See Jr. Fair Department M-2)

*Design Decisions: Beginning, Intermediate & Advanced

Any exhibit must have been created or redesigned by the exhibitor as part of their current Interior Design 4-H project. Exhibitors should be knowledgeable about various aspects of the project. Exhibits could include items such as, but not limited to, comparison studies of different products or techniques; made accessories, wall-hangings, window coverings, or furniture items; refinished or redesigned furniture; or a plan to solve some type of interior design problem. Exhibit should be appropriate to the exhibitor's age, skills and ability in this project.

*Innovation Class: Interior Design – See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Interior Design – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

LEADERSHIP - (See Jr. Fair Department N)

*Leadership 1 – Create a binder portfolio with a minimum of four (4) completed activities each year, for the areas noted below. Build upon your previous year's work. Photocopies or original pages of completed activities from the book should be included in the portfolio. Use of page protectors is recommended.

- **First Year** One activity from each of the following: Understanding Self; Communications; and Getting Along with Others, plus one of exhibitor's choice from the manual.
- **Second Year** One activity from each of the following: Getting Along with Others, Learning to Learn; and Making Decisions, plus one of exhibitor's choice from the manual.
- **Third Year** One activity from: Making Decisions; Managing; and Working with Groups, plus one of exhibitor's choice from the manual.

*Leadership 2 – Building upon your previous work, continue adding to your binder portfolio with a minimum of four (4) completed activities each year from the areas noted below. Photocopies or original pages of completed activities from the book should be included in the portfolio. Use of page protectors is recommended.

- **First Year** One activity from each of the following: Understanding Self; Communication; and Getting Along with Others, plus one of exhibitor's choice from the manual.
- **Second Year** One activity from each of the following: Getting Along with Others, Learning to Learn; and Making Decisions, plus one of exhibitor's choice from the manual.
- **Third Year** One activity from each of the following: Making Decisions; Managing; and Working with Groups, plus one of exhibitor's choice from the manual.

*Leadership 3 – Building upon your previous work, continue adding to your binder portfolio with a minimum of four (4) completed activities each year, from the areas noted below. Photocopies or original pages of completed activities from the book should be included in the portfolio. Use of page protectors is recommended.

- **First Year** One activity from each of the following: Understanding Self; Communication; and Getting Along with Others, plus one of exhibitor's choice from the manual.
- **Second Year** One activity from each of the following: Getting Along with Others, Learning to Learn; and Making Decisions, plus one of exhibitor's choice from the manual.
- **Third Year** One activity from each of the following: Making Decisions; Managing; and Working with Groups, plus one of exhibitor's choice from the manual.

MAKER (Not Eligible for State Fair)

Exhibits in this category are designed to be multi-disciplinary in nature, innovative, and must not fit into any other exhibit category. To qualify for this category, your project MUST abide by the following guidelines:

- Exhibitors must complete the DIY Make & Build Curriculum, and answer all the questions at the end of each lesson. You must display (or upload if virtual) your answers to these questions, as well as your Maker Log from the DIY Make and Build curriculum.
- Exhibits must be an object or device that has an intended purpose and uses technology in either a mechanical way, digital (computer) way, or combination of the two. Your device or object **cannot** be one of the included activities in the DIY Make and Build Curriculum.
- The device must be something that can be used in everyday life by multiple people (a target audience), and MUST be manufactured/built by the exhibitor (If not fully manufactured by the exhibitor, the device MUST be modified structurally or be reprogramed to perform a different function other than what it was designed to do).

^{*}Innovation Class: Leadership –See General Rule #13 for all Innovation Class exhibit requirements.

^{*}READY4LIFE Challenge: Leadership — See General Rule #14 for full Ready4Life instructions.

- Exhibits MUST be able to interact with the outside world. (e.g. an on off switch, input sensors, feedback, etc.)
- Exhibits MUST include a detailed build log with instructions on how to make or build the exhibit, AND contain either a 3D rendering or detailed and labeled sketches of the device/product.
- All parts and software used in the design/build MUST be listed in a detailed Bill of Materials including cost per item and total cost. Total time spent on the build must be documented in your build log.

In addition, exhibitors are HIGHLY encouraged to use tools such as 3-D printers, laser cutters, routers and/or other hand/power tools to help in the manufacturing process (NOTE: Simply 3-D printing or laser cutting an object without the other specifications does not qualify as a Maker Project). It is also HIGHLY encouraged that exhibits use Open Source software and/or hardware in the build.

NATURE: NATURAL RESOURCES (See Jr. Fair Department N)

Electricity and water are NOT available for these displays. NO live animals or reptiles are permitted in these exhibits.

- *Natural Resources 1 Exhibit any item developed from the project book, Step Into Nature.
- *Natural Resources 2 Exhibit any item developed from the project book, Explore the Natural World.
- *Natural Resources 3 Exhibit any item developed from the project book, Blaze the Trail.
- *Outdoor Adventures 1-3 Exhibit any activity developed from the project manual.
- *Innovation Class: Natural Resources See General Rule #13 for all Innovation Class exhibit requirements.
- *READY4LIFE Challenge: Natural Resources For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

NATURE: FISHING AND WILDLIFE (See Jr. Fair Department N)

*Sportsfishing 1:

Exhibit a product or display made to complete an activity in the *Take the Bait* project manual. This could include, but is not limited to, displays on: different types of fishing tackle, identifying different baits and their uses (no actual bait, please) or identifying the anatomy of a fish. **For safety reasons, lures must be placed in a plastic case.**

*Sportsfishing 2:

Exhibit a product or display made to complete an activity in the *Reel in the Fun* project manual. This could include, but is not limited to, displays on: different types of knots or rigs and their use; a collection of fishing lures, labeled with their use; or information on preparing and cooking fish (not recipes). **For safety reasons, lures must be placed in a plastic case.**

*Sportsfishing 3:

Exhibit a product or display made to complete an activity in the *Cast into the Future* project manual. This could include, but is not limited to, displays on: making artificial flies and lures; researching effects of water temperature; sportsfishing careers; or identifying insects that fish eat. **For safety reasons, lures must be placed in a plastic case.**

*Wildlife 1:

Exhibit any activity developed from the project manual. Be able to explain the importance of and concept behind the exhibit.

*Wildlife 2:

Exhibit any activity developed from the project manual. (Ex. Create a display of the life history of an animal.) Within the exhibit, explain the importance of and concept behind the exhibit.

*Wildlife 3:

Exhibit any activity developed from the project manual. Be able to explain the importance of and concept behind the exhibit.

*Fish and Wildlife Class:

Open to youth enrolled in any Sportfishing or Wildlife project.

Demonstrate the skills and knowledge you have gained through your Sportsfishing or Wildlife project. Exhibit may be the result of knowledge gained from project manuals; independent study, interaction with natural resource or conservation professionals. The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. Your exhibit should not fit in the other exhibit options for this project. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition. Electronic equipment will only be used during your personal judging time and will not remain on display during the entire exhibit period.

*READY4LIFE Challenge: Fishing & Wildlife – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

Exploring Your Environment 1 – (This class is not eligible for State Fair.)

Prepare a display or poster that illustrates an activity from the project manual. The display should demonstrate an understanding of natural and/or manmade environments, how humans affect the environment, or how the environment affects our lives. Include your project manual that documents activity recordkeeping, your answers to activity questions, and details the exhibitor's thoughts and ideas.

Exploring Your Environment 2 – (This class is not eligible for State Fair.)

Prepare a display or poster that illustrates an activity from the project manual. The display should demonstrate an understanding of one of the following: stewardship of natural resources, investigating greenhouse effects on living organisms, methods of reducing or managing waste in your home or community, or calculating your ecological footprint. Include your project manual that documents activity recordkeeping, your answers to activity questions, and details the exhibitor's thoughts and ideas.

PHOTOGRAPHY (See Jr. Fair Department M-2)

ALL photos in exhibits must have been taken by the exhibitor. Photo/Model releases from individuals pictured in the exhibitor's photographs are required unless the photograph is of a group in a public place where identification would not be an issue. The release can be obtained at: <u>4h.extension.illinois.edu/members/projects/photography</u>. Photos may be taken with a camera, an electronic tablet (i.e. iPad), or a cell phone.

Choose ONLY one (1) exhibit class.

ALL photos (including Photo Editing exhibits) must be accompanied by details of the camera settings that include:

- a. Camera/device used
- b. Aperture (F-stop)
- c. Exposure time (shutter speed)
- d. ISO (film/sensor sensitivity)
- e. Lighting used (flash, artificial, sunlight, other)
- f. Filters used (lens filters and or digital/software filters)

Additional details required for Photo Editing ONLY:

- g. Photo editing software/application used (required for ALL edits and retouches except for cropping.)
- h. Filters used (lens filters and or digital/software filters)
- **Members are allowed to shoot on a camera's automatic setting, but should be able to find the metadata information on the photo to discuss the information above.

The exhibition size requirements for all photographs will be:

Minimum image size: 5X7 Maximum image size: 8X10

Maximum exhibit size (including frame): 18X20

All exhibitors must include unframed (taped to the back of the framed exhibit or attached to the project booklet) **un-edited** versions of either the same subject or the examples of the same technique that the framed image represents. This will assist the judge in understanding the choices made by the photographer to build the exhibited composition.

NOTE: Images taken with devices that apply an automatic filter will not be eligible for award.

*Photography 1:

Exhibit one framed photo that demonstrates your understanding of a technique you learned from your Photography 1 project manual. No photo editing is allowed in this class except cropping and red eye removal. Be prepared to show the page in the manual of the technique you are demonstrating.

*Photography 2:

Exhibit one of the options listed below:

- Exhibit one framed 8x10 close-up photograph using the skills learned on page 58-61 (section: Bits and Pieces) of
 the project manual titles Level 2 Next Level Photography. No photo editing is allowed in this class except cropping
 and red eye removal OR
- Exhibit one framed 16 5/8 x 8 1/8 panorama photograph using the skills learned on pages 62-65 (Section: Panorama) of the project manual titled Level 2 *Next Level Photography*. No photo editing is allowed in this class except cropping and red eye removal **OR**
- Exhibit one framed 8x10 photo which demonstrates your understanding of a technique you learned from your Photography 2 project manual. No photo editing is allowed in this class except cropping and red eye removal. Be prepared to show the page in the manual of the technique you are demonstrating.

*Photography 3:

Exhibit one of the options listed below:

- Exhibit one framed 8" x 10" still-life photo that demonstrates good composition, including color, form, texture, lighting and depth of field. No photo editing is allowed in this class except cropping and red eye removal; **OR**
- Exhibit one framed 8"x10" photo that demonstrates your understanding of a technique you learned from your Photography 3 project manual. No photo editing is allowed in this class except cropping and red eye removal. Be prepared to show the page in the manual of the technique you are demonstrating.

*Photo Editing – Exhibit one framed 8" x 10" photo that has been altered using digital photo-editing techniques (beyond cropping and red-eye reduction). Include a print of the original photo(s), taped to the back of the photo frame. This class is open to youth enrolled in any of the three photography project levels.

*READY4LIFE Challenge: Photography – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

PLANT and SOIL SCIENCES

*Cover Crops

Exhibit an experimental or educational activity related to one experience from your project; **OR** prepare a display focusing on any activity related to the cover crops project. This could be related, but not limited, to plant growth & development, cover crop benefits, land management, sustainability, or other topics of interest to the member related to cover crops. A cover crop might include any plant that is sown in between primary production crops for the benefit of overall farm health rather than crop yield (examples: pennycress, clover, radish, annual ryegrass, etc.). The exhibit may include, but isn't limited to, original works, objects, demonstrations, digital presentations, programs, websites, games, apps, performances, or posters which you have made. Choose whatever method best shows what you've learned. You must furnish any equipment you need for your exhibit. Internet service will not be provided for the exhibit. All exhibits must include something visual, such as a printed copy of a digital presentation, which will remain on display during the exhibition.

Plants & Soils classes are not eligible for State Fair.

Plants & Soils 1 – Prepare a display or poster that illustrates an activity from the project manual. The display should demonstrate an understanding of environmental and internal factors that affect plant growth. Include your project journal that documents activity recordkeeping requirements, answers activity questions, and details personal thoughts and ideas.

Plants & Soils 2 – Prepare a display or poster that illustrates an activity from the project manual. The display should demonstrate an understanding of the composition of plants, the functions of individual plant parts, plant life cycles, and the many ways plants reproduce. Include your project journal that documents activity recordkeeping requirements, answers activity questions, and details personal thoughts and ideas.

Plants & Soils 3 – Prepare a display or poster that illustrates an activity from the project manual. The display should demonstrate an understanding of environmental and internal factors that affect plant growth. Include your project journal that documents activity recordkeeping requirements, answers activity questions, and details personal thoughts and ideas.

ROBOTICS

NOTE: If applicable for their class and display, exhibitors must bring their own computers for demonstration purposes; computers will not be provided. Internet access will not be available.

- Exhibits in Robotics 1, 2 and 3 are designed to be used with LEGO Mindstorms (NXT, EV3, Lego Inventor, Lego Prime).
- Any other programmable robot kit such as Arduino or Raspberry Pi, should be exhibited in Robotics Innovation/Open Source Class.

Robotics 1: Beginning: Not eligible for State Fair

Exhibitors should complete Activities 1-6 in the Robotics 1 with EV3 project book. Exhibitors will design, build and program a robot that can autonomously follow a predetermined path that changes direction at least 4 times during a single run. They will bring their project book, their program code (on laptop or on paper), and a single page write up to share what they learned about the engineering design process and programming.

*Robotics 1: Intermediate:

Exhibitors will design, build, and program a robot that uses at least one sensor to autonomously follow a path, respond to and/or avoid obstacles. **The robot must be autonomous and cannot be controlled remotely.** Exhibitors in this class must use at least one sensor in their robot design. Exhibiting youth must complete and display a build log which contains a diagram (drawing or 3D rendering) of their robot with each of the key components labeled, an explanation of why they made the design/programming decisions they made, and a short journal sharing what they learned about the engineering design process and programming throughout their work in the project (as well as while preparing the exhibit). In addition, each youth must bring their program code (on laptop or on paper), and their robot to demonstrate. The robot and obstacles must be able to fit on a 4' x 8' robotics table when being judged, and a 2' x 2' are when being displayed.

*Robotics 2:

Exhibitors will design, build, and program a robot that uses sensors and programming to complete one of the challenges selected from the 2023 4-H State Robotics Challenge. The robot must be autonomous and cannot be controlled remotely. Eligible challenges will be marked in the Challenge Documents and on the Illinois 4-H Robotics website (https://4h.extension.illinois.edu/programs/stem-and-robotics/robotics). Exhibiting youth must complete and display a build log which contains a diagram (drawing or 3D rendering) of their robot with each of the key components labeled, an explanation of why they made the design/programming decisions they made, and a short journal sharing what they learned about the engineering design process and programming throughout their work in the project (as well as while preparing the exhibit). In addition, each youth must bring their program code (on laptop or on paper), and their robot to demonstrate. The robot and obstacles must be able to fit on a 4' x 8' robotics table when being judged, and a 2' x 2' are when being displayed.

*Robotics Innovation Open Source Class:

Open to youth enrolled in Robotics 3, but may also include youth in Robotics 1 or 2 if the exhibits meets the guidelines. Exhibit an original robot, either homemade or a kit that does not fall under Robotics 1 or 2 that can complete a task using MULTIPLE sensors. The robot must be autonomous and cannot be controlled remotely. If a robot kit is used, then some parts of the robot must be built using other components such as wood, plastic or metal. The robot can include any types of motors, pneumatics or sensors. The Innovation class can also be used for LEGO Mindstorms/Spike Prime, etc or Vex kits where the exhibit does not fall under Robotics 1 or 2 exhibit option. Autonomous control of the robot may also be achieved using an "open source" platform such as Arduino or Raspberry Pi and can be programed using a coding language that is publicly available. Exhibitors in Robotics Innovation/Open Source class must complete and display a build log which contains a diagram (drawing or 3D rendering) of their robot with each of the key components labeled, an explanation of why they made the design/programing decisions they made, and a short journal sharing what they learned about the engineering design process and programming throughout their work in the project (as well as while preparing the exhibit). In addition, each youth must bring their program code (on laptop or on paper), and their robot to demonstrate. Exhibits in this class must be able to fit on no more than a 6' x 2' table (or ground footprint), and must be fully assembled 15 minutes prior to the judging start time. No Exceptions.

Junk Drawer Robotics: All exhibits should be original designs made with everyday objects and materials. Exhibits with purchased kits will not be accepted. Exhibitors are also required to bring their Junk Drawer Robotics Youth Robotics Notebook with the sections completed for the project they are exhibiting, including the sections leading up to the activity they are exhibiting. For example, if a youth is bringing Activity E from Junk Drawer Level 1, they should have robotics notebook sections A-E completed.

Junk Drawer Robotics 1: Not eligible for State Fair

Exhibit any item from the "To Make" activity from the Junk Drawer Robotics Level 1 Book. Be sure all robotics notebook sections within the module being exhibited are filled in.

*Junk Drawer Robotics 2:

Exhibit any item from the "To Make" activity from the Junk Drawer Robotics Level 2 Book. Be sure all robotics notebook sections within the module being exhibited are filled in.

*Junk Drawer Robotics 3:

Exhibit any item from the "To Make" activity from the Junk Drawer Robotics Level 3 Book. Be sure all robotics notebook sections within the module being exhibited are filled in.

*READY4LIFE Challenge: Robotics – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

SHOOTING SPORTS

Exhibitor MUST be a member of a shooting sports club for the discipline in which they enter. All exhibits should be suitable for display to the general public. Stand-alone items have the intent to enhance the discipline such as a quiver, gun case, gun sling, locking cabinet, gun or target stand, sporting clays equipment wagon, etc. Exhibits deemed to be inappropriate by a superintendent will not be displayed.

NOTE: Shooting Sports Displays are <u>prohibited</u> from displaying the following:

- No live ammunition
- No knives or arrow tips (including field points, hunting broadheads, etc.)
- No functional or non-functional bows, firearms or firearm parts that could be reassembled are allowed.
- No humanoid shaped targets or reference to paintball, laser tag, air-soft, or pointing of any type of firearm or bow toward another person is allowed.
- No display involving primarily tactical design firearms (i.e. AR platform or military type firearms)
- No reference or use of the word "weapon" should be used in a display
- Make sure there are no safety violations in your display. (Example: no earplugs or safety glasses in a picture of a person shooting a firearm.)

*Shooting Sports: Archery

Exhibit a poster or stand-alone display depicting safe archery handling, range safety, the parts of a bow, tracking the target, target sighting, or another topic you have learned through the 4-H Shooting Sports program.

*Shooting Sports: Rifle

Exhibit a poster depicting safe firearm handling, range safety, the parts of the rifle, tracking the target, target sighting, or another topic you have learned through the 4-H Shooting Sports program.

*Shooting Sports: Shotgun

Exhibit a poster depicting safe firearm handling, range safety, the parts of the shotgun, tracking the target, target sighting, or another topic you have learned through the 4-H Shooting Sports program.

*Shooting Sports: Hunting & Outdoor Skills

Exhibit a poster related to something you learned in the Hunting & Outdoor Skills project.

*Shooting Sports: Pistol

Exhibit a poster depicting safe firearm handling, range safety, the parts of the pistol, tracking the target, target sighting, or another topic you have learned through the 4-H Shooting Sports program.

READY4LIFE Challenge: Shooting Sports - For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

SMALL ENGINES – (See Jr. Fair Department V-1)

Small Engine displays must be no larger than 4' x 4' display board. Exhibits must be portable. No complete engines, lawn tractors, tillers, chainsaws, etc. are permitted for display. No electrical power is available for displays/exhibits.

*Small Engines I-III – Exhibit a display, selecting one of the following options:

- **Ignition System**: Identify the parts of the Ignition System and explain how magnetic energy is produced through the ignition system to ignite the spark plug.
- Compression System: Explain how heat energy is produced by an engine and converted into mechanical energy
- **Heat Transfer**: Explain how heat is transferred through the cooling and lubrication system of an air cooled or water cooled engine.
- Filter Maintenance: Explain the proper maintenance and cleaning of the air, fuel and oil filters of an engine.
- What Does a Serial Number Reveal?: Explain the various information that can be learned from the serial number of identification number stamped on the shroud of a Briggs & Stratton engine.
- Tools do the Job: Identify and explain the functions of different specialty tools needed for small engine work
- **Experimentation**: Explain through illustration an experiment you conducted from the project manual showing the results of your work.

*READY4LIFE Challenge: Small Engines – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

SMALL PETS (See **Jr. Fair Department N**) See Animal Science for poster projects.

The live animal small pets show will be held on Saturday, July 29 during the General Projects show. Exhibits will be judged based on demonstrated care of and knowledge about the animal. This class is open to:

Cavies

Caged Birds

Cats

Dogs

Guinea Pigs

Rabbits – Pets, not show animals

Other

THEATRE ARTS

*Theatre Arts 1 – Exhibit one of the following items:

- Portfolio of acting activities completed during the current year (A video of performances is not considered a portfolio and will not be accepted for exhibit.)
- Display illustrating a drawing/photograph of a clown character created by exhibitor.
- Display illustrating a picture story developed by the exhibitor.

*Theatre Arts 3 - Exhibit one of the following items:

- · Portfolio of activities for set design; make-up; or sound, props or costuming completed during the current year
- Display that includes sound, props, and costume charts appropriate for a selected scene from a story or play (limited to no more than 8 items).
- Display a scenic design model to depict a scene from a script.
- Display illustrating a character with make-up drawn or colored in. Include a photograph of a person wearing the make-up and information on the character's personality or part in the play.

^{*}Innovation Class: Theatre Arts – See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Theatre Arts – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

TRACTOR

*Tractor A:

Exhibit a display or poster that illustrates one of the following topics: tractor safety; care and maintenance; the tractor as a valuable farm machine; or an activity listed in the 4-H project manual.

*Tractor B:

Exhibit a display or poster that illustrates one of the following topics: cause and prevention of rollovers, diagram how an air cleaner works, diagram and identify an engine cooling system, regulations for battery and oil disposal, or another activity listed in the 4-H project manual.

*Tractor C:

Exhibit a display or poster that illustrates one of the following topics: wagon and bin hazards, diagram and identify open and closed hydraulic systems, mower types and safety features, conveyor types and safety features, or another activity listed in the 4-H project manual.

*Tractor D:

Exhibit a display or poster that illustrates one of the following topics: method of winterizing tractor, chemical uses and required safety equipment, parts and process of internal combustion engine, procedure for cleaning and flushing tractor radiator, or another activity.

*Innovation Class: Tractor –Demonstrate the skills and knowledge you have gained through the Tractor project. This could be related to, but not limited to, advancements in technology, enhancements to crop production, or a topic of interest to the member related to tractors or farm machinery. See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Tractor – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

VETERINARY SCIENCE

*Veterinary Science – (Open to youth enrolled in Veterinary Science 1, 2, and 3) Prepare a display related to an activity completed in veterinary science. Live animals are not permitted as exhibits in this area. For safety reasons, exhibits should not include glass, syringes with needles or any other sharp objects.

*READY4LIFE Challenge: Veterinary Science – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

VIDEO/FILMMAKING

All Exhibitors must bring their video to be judged on a USB flash drive and saved in .MP4 format. Exhibitors are encouraged to post their video on YouTube.com in advance of State Fair. Exhibitors may choose whether to make the video "public, unlisted" (someone must have the link to view it), or "private" (only people you choose may view it). This will allow fairgoers to view the exhibits on display. There will be monitors at the exhibit table for viewing videos so exhibitors will NOT need to bring a laptop or device for viewing.

Requirements that apply to ALL video classes:

Video submissions should be no longer than five (5) minutes in length (unless noted differently in class description.). Videos are to be original and a result of the member's current year's work. Criteria for judging shall include: (1) Evidence of story line; (2) Use of camera angles; (3) Use of zooming techniques; and (4) Smoothness of scene changes. Image and sound quality will be considered in relation to equipment available to and used by exhibitor. All videos should comply with copyright regulations and display an image that is appropriate for 4-H audiences. No time or date should be imprinted on the video footage. All videos should include an opening title screen, as well as closing credits that include date of

production, name of video exhibitor and research sources if appropriate. All Video/Filmmaking exhibitors must include a printed copy of materials, which will remain on display.

*Commercial or Promotional Video:

Prepare a short video (30 seconds to 1 minute in length) that promotes an event, advertises a specific project/product, or is a public service announcement. The video should demonstrate skills in making and editing video.

*Animated Video:

Video in this class should represent creative animation of original artwork created by the exhibitor and may include stop motion techniques. Media might include images created with graphics software or hand-drawn images.

*Documentary:

Video in this class should represent a research-based investigation into a topic of choice. Video credits should list research sources and may include paper or electronically published materials, as well as, and/or interviews with experts or constituents related to the topic of investigation.

*Short Story or Short Narrative:

Prepare a short video that tells a story. The video should demonstrate skills in making and editing video.

*Innovation Class: Video/Filmmaking – See General Rule #13 for all Innovation Class exhibit requirements.

*READY4LIFE Challenge: Video/Film – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

VISUAL ARTS (See Jr. Fair Department M-2 or V-1)

- 1. Exhibitors must be enrolled in the visual arts category in which they are exhibiting. Articles must have been made during the current 4-H year. Exhibitors are encouraged to date the project when it is made. The exhibitor may enter up to 3 items in each media area with a total of 10 items in visual arts. Only one premium will be awarded per class.
- 2. All items must be properly prepared for exhibit. Items which are intended to be hung must be prepared for hanging. The hanging device must be sturdy enough to support the weight of the object.
- 3. Articles exhibited must be an original design created by the exhibitor (except in heritage arts, which may follow a pattern AND Fiber-Non Original Ages 8-10 ONLY). Copyrighted or trademarked designs are not acceptable; this includes Team or School logos. Kits and pre-formed molds are not considered original and are not acceptable in any Visual Arts Class. Combining parts of different patterns (pictures, photographs, images from the internet or a magazine) with the member's own ideas can result in an original design, but simply changing the color, pattern and/or size of a pattern does NOT make the design original. This also applies for ideas found on a site such as Pinterest. If you see something on Pinterest that you like, use the concept and create something different using the concept; however if it MUST NOT look exactly like something the judge can search for and find on Pinterest.
- **4.** If a photo, sketch, or other idea source was used, submit it with your entry, firmly attached to your exhibit. Be prepared to explain how and where you got the idea for this project.

*Food/Cake Decorating, Beginning - Exhibit one of the following:

- Exhibit four decorated cookies, using a minimum of four different techniques. Exhibit may use cookies OR cookie forms
- Exhibit four decorated cupcakes, using a minimum of four different techniques. Exhibit may use cupcakes OR cupcake forms.
- Exhibit a single layer decorated cake, using a minimum of four different techniques. Exhibit may use cake OR cake form.

*Food/Cake Decorating, Intermediate - Exhibit one of the following:

- Exhibit four decorated cookies, using a minimum of five Level 2 techniques. Exhibit may use cookies OR cookie forms.
- Exhibit four decorated cupcakes, using a minimum of five Level 2 techniques. Exhibit may use cupcakes OR cupcake forms.
- Exhibit a single layer or two-layer cakes, using a minimum of five Level 2 techniques. Exhibit may use cake OR cake form.

*Food/Cake Decorating, Advanced:

Exhibit a decorated, stacked and/or tiered cake, using a minimum of four Level 3 techniques. Exhibit may use cake OR cake form.

*Food/Cake Decorating, Master:

Exhibit to include a one-page written description of your project, including goals, plans, accomplishments, and evaluation of results. Include up to four pictures of your accomplishments **AND** exhibit an original design decorated cake using more than five techniques. Exhibit may use cake OR cake form.

*Chalk/Carbon/Pigment: Division A & B

Enter the division based on the type of material on which the art was created.

• Division A: Canvas, Paper, Glass:

Any original art work done with pencils, chalk, pens, ink, paint, charcoal, dyes, etc. on canvas, paper, or glass. This would include all painting, sketching, drawing, cartooning, printing, etc. Painted and/or glazed pre-formed ceramics and painted porcelain dolls are not eligible for exhibit. Drawings and paintings should be matted or framed under glass. (Exceptions: Oil and acrylic paintings do not require glass and are not required to be matted.) Water color, chalk, pen & ink, computer-generated art, etc. do require some protective covering. Gallery frames are acceptable. Canvas paintings that continue "over the edges" are acceptable without frames; however, the piece must still be prepared for hanging. Matted pieces without frames are acceptable, however the piece must be prepared for hanging OR it must include a photo of the artwork being displayed in a non-hanging manner. There is no specific requirement for the type of mat used.

Division B: Wood, Metal, Textiles:

Any original art work done with pencils, chalk, pens, ink, paint, charcoal, dyes, etc., on wood, metal, or textiles. Painted and/or glazed pre-formed ceramics and painted porcelain dolls are not eligible for exhibit. Any exhibits created as a piece of wall art must be prepared for hanging.

*Clay:

Any original item made of clay; may be fired or unfired, hand formed or thrown on a wheel. Self-hardening clays are fine. Fire/oven-cured and cornstarch clay could be accepted. Items can include, but are not limited to, clay statues, bowls, jewelry, etc. Pre-formed ceramics are not eligible for State Fair exhibit.

*Computer-Generated Art:

Any original art created in any software package. Exhibit may not include scanned work, clip art, downloaded images from the internet, any imported image, or photographs. All pixels must be original. Photo mosaics are NOT allowed. Exhibitors in this class (like all other classes in this sub-section) must be enrolled in Visual Arts; Computer project enrollment is not required. NOTE: Wood and metal exhibits created through the use of laser cutting programs/devices should be entered in this class. Plastic exhibits with an artistic focus created using a 3-D printer should be entered in this class. If the art created is designed to hang, then the entry should have some protective covering, such as a glass frame, and prepared for hanging. If the art is something that has been created with a laser cutting program/device and is NOT designed to hand, it does not require protective covering nor does it need to be prepared to hang.

*Fiber:

Any original item made of fiber. Examples are quilts, fabric collage, soft sculpture, stitchery, weaving, embroidery, cross-stitch, wearable art, hooking, braiding, duct tape artistry and baskets. **Original** cross-stitched, knitted, crocheted or quilted items belong in this Fiber class. **Non-original** cross-stitched, knitted, crocheted or quilted items should be entered in Heritage Arts. Machine knitted items are not appropriate for this class.

*Fiber Non-Original AGES 8-10 ONLY:

Any non-original item made of fiber. Examples are fabric collage, soft sculpture, stitchery, weaving, embroidery, cross-stitch, crocheting, knitting, weaving, hooking, and felting. Exhibitors may use a pattern and/or an idea generated from another source.

Glass/Plastic:

- *Glass Possible items to exhibit include stained glass, etched glass (original design), mosaics made of glass, glass beading.
- *Plastic Possible items to exhibit include plastic jewelry (friendly plastic); recycled plastic art; plastic that can be molded into 3D shapes.

*Plastic Block Art — Any original item made entirely of plastic building blocks. This must be an **original design created by the exhibitor**. Structures are NOT eligible in Visual Arts Plastic Block Art exhibit area. The exhibit will be judged using a Visual Arts rubric. The exhibit must be attached to a board or frame for display and prepared to be hung or presented as 3 dimensional table art — however NOT a structure (unacceptable items would include buildings, rollercoasters, etc.).

Interlocking building block creations (i.e. LEGOS) are ONLY suitable for Plastic Block Art. Stepping stones that include cement decorated with glass or plastic items are not suitable for any glass/plastic area.

*Heritage Arts:

Exhibit an item of *traditional* art learned from another person or from a pattern (NO KITS) may be entered in this class. Cross-stitched, knitted and crocheted items by pattern fit in this class. (Machine knitted items ARE NOT acceptable for this class.) Other possibilities include: needlepoint, counted cross-stitch, crewel, embroidery, cut work, hardanger (embroidery openwork), macramé, baskets, candles, blacksmithing, pysanki (decorated eggs), leather, quilts from a traditional pattern, traditional handmade dolls with handmade costumes, soaps made using nature dyes also can be made using hand-made molds or broken into chunks for display, or candles. No machine quilting allowed in Heritage Art. Exhibitors must also bring 1) the pattern or copy of the pattern they used to create their traditional art, and 2) a description of the traditional origins of their art choice.

*Leather:

Exhibit one of the following options using leather.

- Leather: Stamping: Exhibit should utilize one or more stamping techniques exhibit examples include items such as belt; coasters; bookmark; key chain; wrist bracelet.
- Leather: Carving or Tooling: Exhibit should use simple swivel knife tooling techniques or may incorporate several swivel knife-tooling designs or patterns exhibit examples include items such as belt; pictorial carving; key case.
- Leather: Lacing: Exhibit to include stamping and/or carving techniques incorporated with lacing techniques exhibit examples include items such as wallets; purses; etc.
- Leather: Stitching: Exhibit may include stamping; carving and/or lacing techniques and should be a leather item or article of apparel, which incorporates hand-sewing and/or machine stitching techniques. Hand-sewing and/or machine stitching must be the work of the exhibitor.

*Metal:

Any original item made of metal such as sculpture, tin punch, engraved metal, and jewelry. Items intended for industrial use (such as tools and/or shop items) are not considered part of this Visual Arts project and are not eligible for entry. Metal items that have been partially or totally created through the use of laser cutting programs/devices should be entered in Computer-Generated Art.

Miscellaneous – Any item that is not original and is made from a pattern or directions. Entries are not eligible for State Fair.

*Nature:

Any original item made of natural material such as wreaths, cornhusk dolls, etc. Items should be made of natural materials (which may be purchased) but securing elements such as glue and wire may be used in the inner construction as long as they do not detract from the overall "natural" appearance. Articles such as dried pressed flowers may be displayed under glass since it is necessary for protection/preservation of the natural materials. Candles are not suitable as entries and should instead be entered in Heritage Arts. All baskets should be entered in Heritage Arts.

*Paper:

Any original item made of paper. Exhibitors should create an exhibit that aligns with one of the following categories:

- Two-Dimensional Paper Art Exhibits should be a 2-D image. Paper art which falls into the 2-D category includes: Greeting Cards; paper-cut designs; hand-made paper; paper collage; quilling.
- Three-Dimensional Paper Art Exhibits should be a 3-D image. Exhibits in the 3-D category must have multiple layers and/or levels. This is defined as more than 3 layers so the image truly has dimensions that can be viewed from at least three sides; or is at leas ½" tall. Paper art which falls into this category includes: Origami, Paper Mache, Paper models of architecture, Paper-cut designs, quilling.

PLEASE NOTE THE FOLLOWING:

- **1.** Paper-cut designs and quilling have the potential, depending on the design, to align with either of the categories. The key design element is whether the design is 2-D or 3-D.
- 2. Paper twist articles made from a kit or directions in a craft book or store are NOT original and not appropriate in the Visual Arts paper exhibit area. Scrapbooks are also not eligible for Visual Arts Paper and should be exhibited in Visual Arts Scrapbooking.

*Visual Arts Quilting - You Can Quilt

Exhibit one of the following quilting options. All exhibits should include a card which identifies 1) the quilt as an original design created by the exhibitor, a pattern created by someone else, or a pattern that has been adapted by the exhibitor. AND 2) Identifies the type of batting used. Item may be quilted using any method – tie, hand, or machine quilted. **All work must be completed by the 4-H member.** Exhibit one of the following:

- A Doll Quilt (maximum size of 24"x30"); OR
- A Baby Quilt (maximum size of 48"X48") OR
- A Quilted Table Runner (maximum size of 18"x36") OR
- A small Wall Hanging (square or rectangular (maximum size of 36"x36"). Hanging should include tabs or a pocket on the back for it to be hung.

*Visual Arts Quilting – Quilting the Best Better

Exhibit one of the following quilting options. All exhibits should include a card which identifies 1) the quilt as an original design created by the exhibitor, a pattern created by someone else, or a pattern that has been adapted by the exhibitor. AND 2) Identifies the type of batting used. Item may be quilted using any method – tie, hand, or machine quilted. **All work must be completed by the 4-H member.** Exhibit one of the following:

- Lap Quilt (width ranging from 42"-58"; length ranging from 56"-70"); OR
- Large Quilted Wall Hanging (may be rectangular or square, sized larger than 36" x 36"). Hanging should include tabs or a pocket on the back in order for it to be hung; OR
- Quilt that fits any size bed (Twin, Double, Queen or King).

*Scrapbooking, Beginning:

Exhibit one album or notebook, either 8 ½" x 11" or 12"x12", with a front and back cover. The album/notebook must have a minimum of 4 pages (front and back, 8 sides), exhibited in page protectors. "Embellishments" are defined as the decorations or special details and features that add to a page and make it more visually appealing. Embellishments may include, but are not limited to, ribbon, clips, special lettering, etc. Beginners must use a minimum of four embellishments and tell a story with pictures.

*Scrapbooking, Intermediate:

Exhibit one album or notebook, either 8 ½" x 11" or 12"x12", with a front and back cover. The album/notebook must have a minimum of 4 pages (front and back, 8 sides), exhibited in page protectors. "Embellishments" are defined as the decorations or special details and features that add to a page and make it more visually appealing. Embellishments may include, but are not limited to, ribbon, clips, special lettering, etc. Intermediate level exhibitors must use a minimum of eight embellishments and tell a story with pictures and journaling.

*Scrapbooking, Advanced:

Exhibit one album or notebook, either 8 ½" x 11" or 12"x12", with a front and back cover. The album/notebook must have a minimum of 4 pages (front and back, 8 sides), exhibited in page protectors. "Embellishments" are defined as the decorations or special details and features that add to a page and make it more visually appealing. Embellishments may include, but are not limited to, ribbon, clips, special lettering, etc. Advance level exhibitors must use a minimum of 12 embellishments and tell a compelling story with pictures, journaling, and other media.

*Visual Arts Three-Dimensional Design/Mixed Media:

Art pieces in this class must be comprised of **at least three different media**. No one medium can make up more than 40% of a piece. The piece should **be free-standing** (not meant to be hung) that is observable on at least three different sides. Originality and design are important concepts. Craft and preformed or assembled projects are not acceptable.

*Visual Arts Wood:

Any original item made of wood (woodcarving, sculpture, collage, wood burning, etc.). Utilitarian wood items made from patterns or kits (e.g. outdoor or indoor furniture, shelves, etc.) should be entered in woodworking, **NOT in visual arts.**Popsicle stick crafts are not acceptable for State Fair entry. Wood items that have been partially or totally created through the use of laser cutting programs/devices should be entered in Computer-Generated Art. All visual arts wood exhibits MUST have an artistic element that the exhibitor can explain. Furniture built by the exhibitor aligns with the Woodworking project area-unless the element to be judged is woodcarving or wood burning that is one element of the exhibit.

*READY4LIFE Challenge: Visual Arts – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

WEATHER

*Weather and Climate Science 1-3

Exhibit any product or display illustrating an activity from the book.

*READY4LIFE Challenge: Weather – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

WELDING

*Welding – This exhibit is open to members who are in the 7th grade or higher. Exhibit one Arc weldment/item demonstrating the skill level of the exhibitor. Members new to the project should consider selecting a weldment from the suggested <u>Weldment List</u> found on page 43 of *Arcs and Sparks* (4-H 573 – Shielded Metal Arc Welding). This class is for industrial welding only. (Members that wish to use welding to create objects with an artistic appeal should consider enrolling in the 4-H Visual Arts project and consider entering those types of exhibits in the Visual Arts – Metal class.) Exhibits must be portable.

*READY4LIFE Challenge: Welding – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

WOODWORKING

Exhibits must be portable and cannot be exhibited on a trailer.

*Woodworking 1-4 – Any item made of wood constructed or refinished by the member in this project. Pre-cut kits assembled by the member are not acceptable.

*READY4LIFE Challenge: Woodworking – For Ready4Life Career & Entrepreneurship Exploration exhibit opportunities for this project area, visit the Ready4Life section of this document.

Thank You! 2022 4-H Trophy Donors

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