

SECTION 3 - VOCAL MUSIC (No Track Tapes with vocal background allowed) one selection only. Photo should be left on display in the Club Booth

<u>CLASS NUMBER</u>	<u>PREMIUM</u>
1777. Young - Age 9-11	Schedule 35
1778. Junior - Age 12-14	Schedule 35
1779. Senior - Age 15 - 19	Schedule 35

SECTION 4 - OTHER - Such as magic, baton, gymnastics, etc. Photo should be left on display in the Club Booth

<u>CLASS NUMBER</u>	<u>PREMIUM</u>
1785. Young - Age 9-11	Schedule 35
1786. Junior - Age 12-14	Schedule 35
1787. Senior - Age 15 - 19	Schedule 35

SECTION 5 - GROUP PERFORMANCE – Such as drill team, choir drum & bugle, dance team. Photo should be left on display in the Club Booth

<u>CLASS NUMBER</u>	<u>PREMIUM</u>
1790. Group Performance (3 or more) Enter on Club Premium Statement only.	Schedule 25

SECTION 6 – THEATER

THEATER FAIR EXHIBIT REQUIREMENTS

1. The purpose of theater is to help each exhibitor develop his/her interpretation of a skit, play, monologue or interpretive reading.
2. Exhibitor must attend in costume or proper attire and present their talent in a theatrical manner, or in special cases, upon prior approval by the Arts Committee and Fair Board, a video may be presented.
3. Photo must be left on display in the Club Booth.

<u>CLASS NUMBER</u>	<u>PREMIUM</u>
1805. Young - Age 9-11	Schedule 35
1806. Junior - Age 12-14	Schedule 35
1807. Senior - Age 15 - 19	Schedule 35
1808. Group, 10 or more (Enter on Club Premium Statement Only)	Schedule 25

ENVIRONMENTAL EDUCATION

DEPARTMENT 34 - CONSERVATION

FAIR EXHIBIT REQUIREMENTS

1. Display an exhibit or poster with your own notebook suitable to project. Neatness is important.
2. Project should be a study done on chosen section and must show what was learned.

- SECTION 1 BASIC CONSERVATION AND YOUTH - Include study sheets in notebook.
- SECTION 2 AIR
- SECTION 3 WATER
- SECTION 4 SOIL
- SECTION 5 FORESTRY - Include study sheets in notebook, available on-line.
- SECTION 6 WILDLIFE - Include study sheets in notebook, available on-line.
- SECTION 7 WILDFLOWERS - Protected wildflowers may be included in notebook only if accompanied by slip with owner's permission to pick. Permission slips are available on-line.
- SECTION 8 PLANTS (also includes mushrooms and fungi).
- SECTION 9 FISH
- SECTION 10 POND LIFE/WETLANDS - Study sheets not required but recommended.
- SECTION 11 SHELLS (must be property of exhibitor) - Study sheets are available on-line.
- SECTION 12 BIRDS (birds viewed in captivity may not be included).
- SECTION 13 ENERGY (solar, wood, air, petroleum, nuclear).
- SECTION 14 IMPROVING YOUR ENVIRONMENT (recycling).
- SECTION 15 ASTRONOMY/SPACE/BLUE SKY
- SECTION 16 WEATHER
- SECTION 17 OTHER

<u>CLASS NUMBER</u>		<u>PREMIUM</u>
1811.	Young Basic Conservation (ages 9-11)	Schedule 60
1812.	Young Educational Exhibit (ages 9-11)	Schedule 60
1813.	Young Innovations (ages 9-11)	Schedule 60
1814.	Junior Basic Conservation (ages 12-14)	Schedule 60
1815.	Junior Educational Exhibit (ages 12-14)	Schedule 60
1816.	Junior Innovations (ages 12-14)	Schedule 60
1817.	Senior Basic Conservation (ages 15-19)	Schedule 55
1818.	Senior Educational Exhibit (ages 15-19)	Schedule 55
1819.	Senior Innovations (ages 15-19)	Schedule 55

ENVIRONMENTAL EDUCATION

DEPARTMENT 35 – ENTOMOLOGY

FAIR EXHIBIT REQUIREMENTS

- Using 4-H Entomology Manuals as references, display an educational exhibit showing to the public what has been learned. For all classes in this section, use standard exhibit boxes (18" x 24" x 3 ½").
- Collection labels available on-line.

SECTION 1 - BASIC ENTOMOLOGY - These collections are meant to be a cumulative project based upon years of participation. Enter class selection based on number of years of participation.

<u>CLASS NUMBER</u>		<u>PREMIUM</u>
1825.	Basic Entomology I - Individual exhibit of 25 adult species, representing 8 different orders.	Schedule 60
1826.	Basic Entomology II - Individual exhibit of 50 adult species, representing 10 different orders.	Schedule 60
1827.	Basic Entomology III - Individual exhibit of 100 adult species, representing 12 different orders.	Schedule 55
1828.	Basic Entomology IV - Individual exhibit of 175 adult species, representing 14 different orders.	Schedule 55
1829.	Basic Entomology V - Individual exhibit of 250 adult species, representing 15 different orders.	Schedule 45
1830.	Basic Entomology VI - Individual exhibit of 300 adult species, representing 16 different orders.	Schedule 45
1831.	Basic Entomology VII - Individual exhibit of 350 adult species, representing 17 different orders.	Schedule 45
1832.	Basic Entomology VIII - Individual exhibit of 400 adult species, representing 18 different orders.	Schedule 45

SECTION 2 - ENTOMOLOGY SCIENCE

Each class in this section may be repeated in any order; however, a new project must be completed each year.

<u>CLASS NUMBER</u>		<u>PREMIUM</u>
1835.	Entomology Science I - Special collections - collect prepare and preserve 25 different insect immature (nymphs and larvae), OR 25 non-insect arthropods, or 25 species from a single order.	Schedule 60
1836.	Entomology Science II - Economic entomology - collect, preserve and exhibit 30 different economic insects (pests and beneficials; adults and/or immatures) and include some information on their relationship to human society.	Schedule 60
1837.	Entomology Science III - Entomological studies - this can include slides, photos, observations, live specimens, identification demonstration, or drawings.	Schedule 55
1838.	Entomology Science IV - Entomological experiments this can include experiments in biology, ecology, genetics or behavior of insects.	Schedule 45

SECTION 3 - INNOVATIONS & SPECIAL ENTOMOLOGICAL SKILLS - Each class in this section may be repeated in any order, however, a new project must be completed each year.

<u>CLASS NUMBER</u>		<u>PREMIUM</u>
17842	Innovation I - Collecting Equipment - Make and display specially designed items, such as an aspirator, bug barn or habitat - adapted net. Include an explanation (poster or report) about the special use for your project.	Schedule 60
1843.	Innovations II - Arts and Crafts - Example: a model of an anatomically correct insect (no kits) such as string art, sculpture, carving or puppet.	Schedule 55

1844.	Innovations III - Other Entomology Related Exhibits	Schedule 45
1845.	Special Entomological Skills I - Illustration - prepare at least 5 (any medium) of insects showing form, habits, life cycle or other interesting information.	Schedule 60
1846.	Special Entomological Skills II - Laminations - prepare at least 20 wing laminations, including a name for each species.	Schedule 55
1847.	Special Entomological Skills III - Plastic embedments - prepare at least 5 plastic embedments of various insects and/or arthropods and include names of species where Possible.	Schedule 45

SECTION 4 - BEEKEEPING

CLASS NUMBER

1850. Beekeeping (All projects)

PREMIUM

Schedule 45

ENVIRONMENTAL EDUCATION

DEPARTMENT 36 - ROCKS AND MINERALS

FAIR EXHIBIT REQUIREMENTS

Prepare a display of rocks and minerals or educational exhibit suitable to age and experience of the exhibitor in a suitable display box that can be secured with a see-through cover. Labels are available on-line. 15 samples per year are required. No more than 5 per year may be purchased.

- SECTION 1 COLLECTION OF ROCKS AND MINERALS
- SECTION 2 COLLECTION OF FOSSILS
- SECTION 3 SPECIAL FEATURE COLLECTION - With identification key
- SECTION 4 EDUCATIONAL EXHIBIT
- SECTION 5 ARTS AND CRAFTS RELATED PROJECT

CLASS NUMBER

1855. Young - Age 9-11
 1856. Junior - Age 12-14
 1857. Senior - Age 15 - 19

PREMIUM

Schedule 60
 Schedule 60
 Schedule 55

ENVIRONMENTAL EDUCATION

DEPARTMENT 37 – ROCKETRY

Learning Objective: To encourage youth to develop and enhance their rocketry skills

SECTION 1 - ROCKETRY

Prepare an educational exhibit showing what has been learned. Exhibit should include model rocket(s) and educational poster or other documentation. A poster alone will not be accepted.

CLASS NUMBER

1860. Young - Age 9-11
 1861. Junior - Age 12-14
 1862. Senior - Age 15 - 19

PREMIUM

Schedule 60
 Schedule 60
 Schedule 55

LEISURE and RECREATION

DEPARTMENT 38 - OUTDOOR EDUCATION

Learning Objective: To encourage youth to explore and develop their outdoor education skills.

SECTION 1 - Make and display an item of personal or group gear such as: tin can stove, survival kit, leather pouch, first-aid kit, bed roll, moccasins, buckskin coat, snowshoes, gaitors, down jacket, reflector oven, etc