

DEPARTMENT 89 - OPEN YOUTH—NATURAL RESOURCES

EXHIBITS IN PLACE:

TUES., AUG. 9, 2-6 PM & WED, AUG. 10, 2:00 P.M. TO 8:00 P.M.

THURS., AUG. 11, 10:00 A.M. TO 6:00 P.M.

JUDGING:

FRIDAY, AUGUST 12, 8:00 A.M.

EXHIBITS RELEASED:

SUNDAY, AUGUST 21, 7:00 P.M. TO 9:00 P.M.

SUPERINTENDENTS IN CHARGE:

MONDAY, AUGUST 22, 10:00 A.M. TO NOON

**PHILLIP KENT, MARY EBERT, PATRICIA FONS AND ROB TIBBITS
LANDIS WISE (ASST.)**

RULES AND REGULATIONS FOR DEPARTMENT 89:

1. More than one entry may be made within a section. No entry limit per class.
2. Sweepstakes Awards are made by selection and entries are not to be made in these sections or classes.
3. All items must be secured together.

PREMIUMS FOR DEPARTMENT 89:

1st - \$2.00 2nd - \$1.50 3rd - \$1.00

SECTION 1 - KNOWING YOUR BIRDS

CLASS

1. A display of items or pictures or charts or models, etc., related to this project and a minimum of 10 bird identification sheets. Notebooks or workbooks are a part of a total exhibit.
2. Brief detailed explanation of an activity in this area.
3. A display of items, pictures, charts, models, etc., related to this project and completed 10 additional bird study sheets with species from 5 different avian groups. Notebooks and workbooks are a part of a total exhibit.
4. A display of items, pictures, charts, models, etc., related to this project. Complete 15 bird study sheets representing 10 or more avian groups. Notebooks and workbooks are a part of a total exhibit.

SECTION 2 - ENTOMOLOGY

Learning Objective: To demonstrate and promote environmental science or stewardship.

CLASS

1. Beginner Entomologist - Exhibit collection made of at least 15 insects, from 5 different classes.
2. Jr. Entomologist - Exhibit collection made of an additional 24 insects. Include educational poster or chart.
3. Sr. Entomologist - Exhibit collection made of an additional 45 insects. Include educational poster or chart.

SECTION 3 - FORESTRY

Learn Objective: To demonstrate and promote environmental science or stewardship.

CLASS

1. Brief detailed explanation of an activity in this area.

SECTION 4 - FISH, FUN & FELLOWSHIP

Learning Objective: to demonstrate and promote environmental science or stewardship.

CLASS:

1. Brief detailed explanation of an activity in this area.

SECTION 5 - MAPLE SYRUP PROJECT

Learning Objective: To demonstrate and promote environmental science or stewardship.

CLASS

1. Exhibit one (1) pint of maple syrup.
2. Exhibit a poster, pictures, charts, which explain the process from sap to syrup.

SECTION 6 - ROCKS AND MINERALS

RULES:

1. Label all exhibits. May display rock, minerals, fossils, crystal collections/any combination of educational info. Include sample or photo.

CLASS

1. Rocks
2. Minerals
3. Fossils
4. Crystals
5. Any Combination
6. Collection of 10 rocks and/or minerals with 2 samples of products from each.
7. Educational exhibit showing one aspect of geological history of Michigan.
8. Educational exhibit showing formation, recovery, and use of a fossil fuel.



DO NOT ENTER INTO THIS SECTION

SECTION 7 - BEST OF SHOW

\$5.00 & Rosette

CLASS:

1. Knowing your birds
2. Entomology
3. Forestry
4. Fish, Fun & Fellowship
5. Maple Syrup Project
6. Rocks & Minerals