



Miscellaneous – Open Department OMS - Use Form M
 SUPERINTENDENT

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If you are unable to reach the department superintendent please call the Fair office at 602-252-0717

Entry Fees: \$0.50 per item
Entry Deadline: March 12, 2010
Receiving: Saturday, April 10, 2010, 8:00 am – 5:00pm
 Use McDowell Road & 17th Ave. entrance.
Miscellaneous: Exhibits Building
Release: Sunday, April 18, 2010, at 6:00 pm
Credential Policy: Refer to 2010 Credentials Policy for fair pass information.

Rules: Exhibitors entering this department must abide by the following rules:
General Rules and Regulations
Department Rules
 Please read and understand all rules before entering this department

Department Rules

ENTRY INTO THIS DEPARTMENT USE FORM – M.

ENTRIES: All entry forms must be received in the Fair Office no later than March 12, 2010. Make check payable to Maricopa County Fair.

JUDGING: Monday, April 12, 2010

MISCELLANEOUS EXHIBITORS PLEASE NOTE:

In this department we have Youth: age 5 – 18, and Adult: age 19 +. **Be sure to indicate the correct age group on the entry form.** If exhibitor is less than 18 years of age, include your age and your parent signature where indicated. Failure to comply with these rules may result in disqualification of the entry.

Read instructions carefully:

1. All exhibits must be the individual exhibitor's own work.
2. One entry per Class.
3. More than one entry can be made in designated Classes.
4. Educational exhibits cannot exceed 22" x 24".
5. Entries may be disqualified if they do not meet fair project requirements.
6. Judging will be using the Danish System.
7. All decisions by the Judge are final.
8. Premiums will be mailed, to the address on the entry form, after the Fair.

Premiums:	First	Second	Third
	\$2.00	\$1.50	\$1.00

DIVISION 2000: Entomology

<u>Class</u>	<u>Description</u>
101	Best 20 or more <i>different</i> insects collected after 2009 fair.
102	Best 50 or more <i>different</i> insects collected after 2009 fair.
103	Best 75 or more <i>different</i> insects collected after 2009 fair.
104	Best 100 or more <i>different</i> insects collected after 2009 fair.
105	Display exhibiting Special Insect Specimen: unusual specimen collected after 2009 fair - well displayed and labeled.
106	Display exhibiting 3 or more insects - different orders - various life stages
107	Educational exhibit: Display or Special Collection or Poster providing educational information

DIVISION 2001: Mounted Insects

<u>Class</u>	<u>Description</u>
108	Best 20 or more different insects collected after 2009 fair.
109	Best 50 or more different insects collected after 2009 fair.
110	Best 75 or more different insects collected after 2009 fair.
111	Best 100 or more different insects collected after 2009 fair.
112	Display exhibiting Special Insect Specimen: unusual specimen collected after 2009 fair - well displayed and labeled.
113	Display exhibiting 3 or more insects - different orders - various life stages
114	Educational exhibit: Display or Special Collection or Poster providing educational information.

Mount insects in an appropriate collection box.

COLLECTION SCORE:

Orders correctly identified	25%
Pinning and spreading technique	25%
Identification and labeling	25%
General appearance of display	25%
.....	Total 100%

DIVISION 2002: Bee Products

<u>Class</u>	<u>Description</u>
115	Extracted Honey: 2 jars - 1 pound each - home packed with label indicating source: i.e. alfalfa, cat claw, citrus, cotton, etc.
116	Comb Honey: any flavor - wrapped in cellophane or other transparent material with label indicating source.

DIVISION 2003: Geology

Special emphasis should focus on proper labeling of all collections. Proper labeling includes proper name, type of specimen, date collected, and locality where specimen was found.

<u>Class</u>	<u>Description</u>
117	Single specimen
118	Self collected
119	Display: a collection of examples from four rock units shown on county geological maps. Exhibit should contain examples of - igneous, sedimentary, and metamorphic rocks

DIVISION 2004: Rocks

<u>Class</u>	<u>Description</u>
120	Rocks and minerals collected over and above those collected and exhibited in Division 2003: Geology

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DIVISION 2005: Educational Exhibit

<u>Class</u>	<u>Description</u>
121	Display: Exhibitors use your imagination! Exhibit should raise a question related to geology, mineralogy and mineral sources. Display should be no larger than 18"x 24".

DIVISION 2006: Engineering

<u>Class</u>	<u>Description</u>
122	My First project.
185	Journal w/ project notes and photos

DIVISION 2007:Automotive

<u>Class</u>	<u>Description</u>
123	Display: a three dimensional exhibit on automotive care and/or safety, display not to exceed 22" x 30" x 6".
124	Poster on automotive care and/or safety. Display size 12"x 22".

DIVISION 2008: Small Engines

<u>Class</u>	<u>Description</u>
125	Small Engine: unassembled - attached to ply board - all parts labeled
126	Small Engine display outlining repair work accomplished.
127	Small Engine display illustrating historical significance of engine.

DIVISION 2009: Model Rocketry

<u>Class</u>	<u>Description</u>
128	Junior Rocketry: a commercially made rocket and a written description of its capabilities
129	Senior Rocketry: a commercially made rocket and a written description of its capabilities
130	Miscellaneous Rocketry: may include detail log book of member's launches
186	Custom Rockets under 3'
187	Custom Rocket over 3'

DIVISION 2010:Woodworking

<u>Class</u>	<u>Description</u>
131	Any article made for the home.
132	Any article made for the shop.
133	Bird house: any size
134	Foot stool
135	Large livestock or crop device - at least 5 hours construction time.
136	Small livestock or crop device - up to 5 hour construction time.
137	Pre-cut kit
138	Wooden tool or nail box
139	Workbench
140	Other, please describe

DIVISION 2011: Electric

<u>Class</u>	<u>Description</u>
141	Communications - Radio: code practice sets (key and oscillator) - radio kits - any other related exhibit.
142	Communications - Telephone: relay operation - home communication system kit - any other related exhibit.
143	Electronics: random flasher - smoke detector - other electronic device.
144	Magnetism: buzzer - electric motor
145	Lighting Display: table - television - lamp - study lamp - lamp bulb - etc.
146	Testing equipment and instruments
147	Wiring: switches - a single pole switch - demonstration panel - splicing display - soldering - electrical controls - etc.
148	Miscellaneous - Exhibit must be made during school: temperature control for plants - artificial lighting for plants - water thermostat - weather vane - etc.
188	Bird house custom made

DIVISION 2012:Agricultural Crafts

<u>Class</u>	<u>Description</u>
149	Agricultural projects: halter - blocking stand - etc.

DIVISION 2013: Conservation Education

Exhibits should demonstrate:

1. Preservation or re-establishment of clean air, water and wildlife habitat areas for human enjoyment, education and recreation. Example: nature trails
2. Efficient use of renewable and non-renewable resources: water - space - soil - energy - minerals.
3. Develop alternative forms of energy for living and working space. Development of raw materials that replace non-renewable resources.
4. Create a complete program involving gun and hunter safety.

Exhibit ideas: Posters (posters are part of the display) - before and after photos, static and mobile displays - simple devices or machinery - use small animals or plants as illustrative material.

Exhibits cannot be more than 4' wide plus height of wall space. Free standing exhibits, that require table space, cannot exceed 2 1/2" deep x 4 ft. wide x 4 ft. high. Floor exhibits can be 6' in height. For larger exhibits, contact Superintendent prior to entering. If distinctly different, exhibitor may enter more than one display.

<u>Class</u>	<u>Description</u>
150	Educational Exhibit Youth
151	Educational Exhibit Teen
152	Educational Exhibit Club/Chapter
153	Educational Exhibit Adult

DIVISION 2014: Project Area not listed

Project cannot duplicate any other Division.

<u>Class</u>	<u>Description</u>
154	Individual - Youth
156	Individual - Adult

DIVISION 2015: Outdoor Survival

Use free standing and creative techniques in displays. Backpacking exhibits could include photographs, posters, static and mobile displays, simple devices or machinery.

<u>Class</u>	<u>Description</u>
157	Equipment needed for hiking, camping or backpacking
158	Food plan for a minimum of three days
159	First aid equipment

DIVISION 2016: Computer Science

Display results of computer software and programming projects. Computer hardware projects should be exhibited under Division 2011: Electric .

<u>Class</u>	<u>Description</u>
160	Computer programs: program flowcharts – input/output data – list of commands for programs. Program must be identified as to programming.
161	Computer graphics/printouts: must be designed by exhibitor
162	Computer Aided Design projects: project graphics labeled indicating function
163	Other, please describe
164	Group Computer Science projects: any project area, previously listed, completed by a team.

DIVISION 2017: Creative Writing & Journalism

<u>Class</u>	<u>Description</u>
165	Poetry
166	Short Story
167	News article and press release
168	Newsletter or bulletin
169	Group or Club project

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DIVISION 2018: Recyclable

Entry must include a card listing the items used in making the recycled item.

<u>Class</u>	<u>Description</u>
171	Jewelry - limit 2 entries
172	Accessories - limit 2 entries: hair bows, belts, etc.
173	Room decoration
174	Holiday craft: tabletop
175	Holiday craft: door
176	Holiday craft: wall
177	Tree decoration - limit 2 entries
178	Any other decoration - limit 2 entries
179	Birdfeeder
180	Clothing - limit 2 entries
181	Shoes
182	Bank
183	Any other item - limit 2 entries
184	Educational Exhibit - What a great opportunity to use your imagination and get really creative! Display size not to exceed 22"x24".
189	Wallet
190	Purse
191	Article of clothing



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