

Certificate - created by you (can use graphics or images)  
 Create artwork using computer graphics or pictures  
 Greeting card - created by you (can use graphics or images)  
 you have created, all original drawing  
 Poster - created by you (can use graphics or images)  
 Shirt design - must put onto a T-shirt (can use graphics or images)

**CLASS - OTHER**  
**All posters 11"x14**

**ENTRY**

2D Animation  
 3D Animation  
 3D Model  
 Simple computer game written by exhibitor  
 History of computers - poster  
 Social Media etiquette and safety – poster  
 Spreadsheet showing income & expense (invent data or use for another 4-H project such as livestock or non-livestock project)  
 Website, designed by you - include home page of website and its URL

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***DIVISION J - JUNIOR***  
***Department 122 – Woodworking***  
**Superintendent – Nancy Tisdale**

- In Woodworking entries, each article should have an appropriate finish for the intended use of the article.
- If entering a large article, such as a piece of furniture or picnic table, please let the fair office know.
- Large items may have to be exhibited outdoors in a contained area.
- **All posters must be 14"x22".**
- **Only one (1) item per entry**
- **All entries must include an index card describing the article and its use.**
- Index Card should have the following information;
  - Type of wood
  - Tools used to make article
  - Kind of finish
  - Purpose/use of article
  - Time spent making the project

**CLASS - WOODWORKING PROJECTS - Grades 3-5**

**CLASS - WOODWORKING PROJECTS - Grades 6-8**

**CLASS - WOODWORKING PROJECTS - Grades 9-13**

**Premiums: 1<sup>st</sup> - \$2.00; 2<sup>nd</sup> - \$1.75; 3<sup>rd</sup> - \$1.50; 4<sup>th</sup> - \$1.25**

**ENTRY**

Birdhouse or bird feeder  
 Building article for use other than home  
 Creative design from wood or wood and other material  
 Farm use article  
 From a kit article  
 Furniture or cabinet making article  
 Home use article  
 Outdoor use article  
 Poster on shop safety  
 Poster on woodworking tools and their use  
 Repair or refinished article  
 Toy or homemade game

***DIVISION J - JUNIOR***  
***Department 123 – Electricity***  
**Superintendents – Nancy Tisdale**

**All posters must be 14"x22"**

**PREMIUM SCHEDULE**

**Electricity Project - Grades 3-5**

**Premiums: 1<sup>st</sup> - \$2.00; 2<sup>nd</sup> - \$1.75; 3<sup>rd</sup> - \$1.50; 4<sup>th</sup> - \$1.25**

**Electricity Project - Grades 6-8**

**Premiums: 1<sup>st</sup> - \$2.50; 2<sup>nd</sup> - \$2.25; 3<sup>rd</sup> - \$2.00; 4<sup>th</sup> - \$1.75**

**Electricity Project - Grades 9-13**

**Premiums: 1<sup>st</sup> - \$3.00; 2<sup>nd</sup> - \$2.75; 3<sup>rd</sup> - \$2.50; 4<sup>th</sup> - \$2.25**

**CLASS - ELECTRICITY PROJECT - Grades 3-5**

**CLASS - ELECTRICITY PROJECT - Grades 6-8**

**CLASS - ELECTRICITY PROJECT - Grades 9-13**

**ENTRY**

Any other low voltage or magnetic device  
 Any piece of homemade electrical device  
 Circuit board  
 Demonstration board with 3-way or 4-way switches  
 Electric question board  
 Electric wires and cables display  
 Homemade extension cord  
 Homemade buzzer  
 Homemade lamp or lighting unit  
 Homemade electric motor  
 Poster on electrical safety  
 Trouble light

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***DIVISION J - JUNIOR***  
***Department 124 – Mechanical Sciences***  
**Superintendent – Nancy Tisdale**

**All posters must be 11"x14"**

- Only one (1) item per entry in all classes

**Premiums for all classes:**

**1<sup>st</sup> - \$2.00; 2<sup>nd</sup> - \$1.75; 3<sup>rd</sup> - \$1.50; 4<sup>th</sup> - \$1.25**

**CLASS - AEROSPACE - Grades 3-7**

**CLASS - AEROSPACE - Grades 8-13**

**ENTRY**

Balsa-wood flying model airplane  
 Hand-drawn chart showing parts of a model rocket  
 Model airplane with gasoline engine constructed by exhibitor  
 Model glider kit, assembled by exhibitor  
 Model helicopter kit, assembled by exhibitor  
 Model rocket constructed by exhibitor, no kits  
 Model rocket kit, assembled by exhibitor  
 Model space vehicle kit, assembled by exhibitor  
 Plastic model airplane kit, glued together, assembled by exhibitor  
 Plastic model airplane kit, snap together, assembled by exhibitor