

2025 4-H Engineering Technology —Educational Exhibit Score Sheet for Displays, Notebooks and Posters – All Divisions

This document supersedes and replaces all previous revisions of this form

Exhibitor's Name: _____

Extension Unit: _____

Select only one box per exhibit.

Ag Mechanics/Welding – Intermediate Division (Ages 9 – 13) <input type="checkbox"/> 5475 Ag Mechanics/Welding Educational Display <input type="checkbox"/> 5476 Ag Mechanics/Welding Educational Notebook <input type="checkbox"/> 5477 Ag Mechanics/Welding Educational Poster	Ag Mechanics/Welding – Senior Division (Ages 14 years and older) <input type="checkbox"/> 5478 Ag Mechanics/Welding Educational Display <input type="checkbox"/> 5479 Ag Mechanics/Welding Educational Notebook <input type="checkbox"/> 5480 Ag Mechanics/Welding Educational Poster
Astronomy - Intermediate Division – 9-13 years old <input type="checkbox"/> 5731 Astronomy Educational Display <input type="checkbox"/> 5732 Astronomy Educational Notebook <input type="checkbox"/> 5733 Astronomy Educational Poster	Astronomy- Senior Division – 14 years and older <input type="checkbox"/> 5736 Astronomy Educational Display <input type="checkbox"/> 5737 Astronomy Educational Notebook <input type="checkbox"/> 5738 Astronomy Educational Poster
Building Block Engineering – Intermediate Division (Ages 9 – 13) <input type="checkbox"/> 5481 Building Block Engineering Educational Display <input type="checkbox"/> 5482 Building Block Engineering Educational Notebook <input type="checkbox"/> 5483 Building Block Engineering Educational Poster	Building Block Engineering – Senior Division (Ages 14 years and older) <input type="checkbox"/> 5484 Building Block Engineering Educational Display <input type="checkbox"/> 5485 Building Block Engineering Educational Notebook <input type="checkbox"/> 5486 Building Block Engineering Educational Poster
Computer Science – Intermediate Division (Ages 9 – 13) <input type="checkbox"/> 5771 Computer Science Educational Poster <input type="checkbox"/> 5772 Computer Science Display Board <input type="checkbox"/> 5773 Computer Science Notebook	Computer Science – Senior Division (Ages 14 years and older) <input type="checkbox"/> 5776 Computer Science Educational Poster <input type="checkbox"/> 5777 Computer Science Display Board <input type="checkbox"/> 5778 Computer Science Notebook
Rocketry Division F – Exhibitors 9-13 years old <input type="checkbox"/> 5741 Rocketry Educational Display <input type="checkbox"/> 5742 Rocketry Notebook <input type="checkbox"/> 5743 Rocketry Poster Board	Rocketry Division G – Exhibitors 14 years & older <input type="checkbox"/> 5746 Rocketry Educational Display <input type="checkbox"/> 5747 Rocketry Notebook <input type="checkbox"/> 5748 Rocketry Poster Board
Robotics – Intermediate Division – Exhibitors 9-13 years old <input type="checkbox"/> 5756 Robotics Educational Display <input type="checkbox"/> 5757 Robotics Educational Notebook <input type="checkbox"/> 5758 Robotics Educational Poster Robotics – Team Robotics Project <input type="checkbox"/> 5766 Team Robotics Educational Display <input type="checkbox"/> 5767 Team Robotics Educational Notebook <input type="checkbox"/> 5768 Team Robotics Educational Poster	Robotics – Senior Division – Exhibitors 14 years & older <input type="checkbox"/> 5761 Robotics Educational Display <input type="checkbox"/> 5762 Robotics Educational Notebook <input type="checkbox"/> 5763 Robotics Educational Poster
Uncrewed Aerial Systems - Intermediate Division – 9-13 years old <input type="checkbox"/> 5781 UAS Educational Poster <input type="checkbox"/> 5782 UAS Display Board <input type="checkbox"/> 5783 UAS Notebook	Uncrewed Aerial Systems - Senior Division – 14 years and older <input type="checkbox"/> 5786 UAS Educational Poster <input type="checkbox"/> 5787 UAS Display Board <input type="checkbox"/> 5788 UAS Notebook

Please turn over for the score sheet.

Ribbon: Purple Blue Red White Disqualified

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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1 = Excellent 2 = Good 3 = Fair 4 = Shows Promise 5 = Needs Improvement NA = Not Applicable

Eye catching – Main idea is presented simply and clearly within 30 seconds of viewing exhibit for the first time.

1 2 3 4 5 NA

Has a clear link to the Engineering and Technology areas of astronomy, computers, rocketry, robotics, or uncrewed aerial systems. [§ Rule 2]

1 2 3 4 5 DQ

Unique and/or creative ideas used in building the exhibit. [§ Rule 4]

1 2 3 4 5 NA

The exhibit is neatly labeled and easy to read. [§ Rule 4]

1 2 3 4 5 NA

The exhibit is well organized – includes a variety of information. [§ Rule 13]

1 2 3 4 5 NA

The exhibit contains accurate information. Information is well documented and gives credit to original sources, if applicable. [§ Rule 3, 4, 5, & 13]

1 2 3 4 5 NA

The exhibit provides useful information for the reader. [§ Rule 13]

1 2 3 4 5 NA

Comments: (add additional comments to reverse side)

Ribbon: Purple Blue Red White Disqualified

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