

ROBOTICS

ROBOTICS: JUNK DRAWER 1, 2, 3



Illinois Extension
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

Name _____

County _____ Project Level 1 | 2 | 3 _____

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
<ul style="list-style-type: none">• General knowledge of robotics concepts	
<ul style="list-style-type: none">• Exhibit appropriate for member age & level	
<ul style="list-style-type: none">• Robotics notebook documents exhibitor's investigation into robotics	
<ul style="list-style-type: none">• Activities from the manual fully completed	
<ul style="list-style-type: none">• Quality of "To Make" Activity	
Explanation of Project Exhibit	
<ul style="list-style-type: none">• Goal of project exhibit	
<ul style="list-style-type: none">• Ability to explain process of designing, troubleshooting, and refining a robot design or program	
<ul style="list-style-type: none">• Ability to explain target robotics concepts, such as sensors, programming, real world uses, etc.	
<ul style="list-style-type: none">• Self-evaluation of project, including time spent on project area	
<ul style="list-style-type: none">• Skills learned and plans for continued study	
Exhibit Presentation	
<ul style="list-style-type: none">• Neat appearance	
<ul style="list-style-type: none">• Follows exhibit requirements	
<ul style="list-style-type: none">• Presents information in interesting way	
TOTAL SCORE <i>(Points possible: 130)</i>	
COMMENTS	
AWARD RECEIVED <i>(if applicable)</i>	