

## Quad Chart Layout Guide

### **Quad Chart Title:**

- Line one is the title of your project.
- Line two is your name, school, city, state, country.

### **Quadrant 1: Research Question/Engineering Objectives**

- Please state the research question or engineering problem being addressed.
- Include a graphic or visual, but not required.

### **Quadrant 2: Methodology/Project Design**


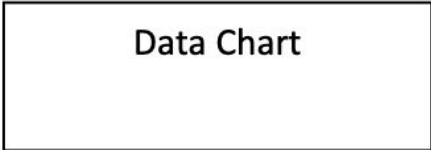

- Provide a bulleted summary of the methodology/project design.

### **Quadrant 3: Analysis and Results**

- This quadrant should primarily be a graphic representation of data and results.
- Text should be kept to a minimum.

### **Quadrant 4: Interpretation and Conclusions**

## Example of Quad Chart Layout for Scientific Method Project

<b>Science Project Quad Chart</b>		<b>Booth ID</b>	
<b>Q1: Scientific Question</b> <ul style="list-style-type: none"><li>• Bullet 1</li><li>• Bullet 2</li><li>• Bullet 3</li></ul>  <p>credit</p>		<b>Q3: Data Analysis &amp; Results</b> <ul style="list-style-type: none"><li>• Bullet 1</li><li>• Bullet 2</li></ul>  <p>credit</p>	
<b>Q2: Methodology</b>  <ul style="list-style-type: none"><li>• Bullet 1</li><li>• Bullet 2</li><li>• Bullet 3</li><li>• Bullet 4</li></ul> <p>credit</p>		<b>Q4: Interpretation &amp; Conclusions</b> <ul style="list-style-type: none"><li>• Bullet 1</li><li>• Bullet 2</li><li>• Bullet 3</li></ul>	

Taken from: <https://www.societyforscience.org/isef/2021-resources/>

## Example of Quad Chart Layout for Engineering Design Project

<b>Engineering Project Quad Chart</b>		<b>Booth ID</b>
<b>Author, School, City, State, Country</b>		
Q1: Engineering Problem & Objectives	Q3: Data Analysis & Results	
Q2. Project Design	Q4: Interpretation & Conclusions	
<b>Math/Computer Science Project Quad Chart</b>		<b>Booth ID</b>
<b>Author, School, City, State, Country</b>		
Q1: Problem or Question	Q3: Findings	
Q2: Framework	Q4: Interpretation & Conclusions	

## Example of Tri-fold Board Layout

