

Sample Interview Questions:

- 1.) Who inspired your project? How does your project help them?
- 2.) Why is your project important?
- 3.) What is the future impact of your project?
- 4.) Describe the background research you did to create your prototype.
- 5.) Describe how your research influenced your use of the Arduino?
- 6.) Describe the Arduino sensor(s) you used?
- 7.) Why did you choose them?
- 8.) Did you try other sensors?
- 9.) Describe your flow of information. What happens to make what happen?
- 10.) What is something unique to your prototype design?
- 11.) What is something unique to your Arduino code?
- 12.) What was your biggest challenge thus far?
- 13.) What work do you still have to do?
- 14.) If you proceed, what are your next steps to be national competition ready?
- 15.) What did you like best about this project?
- 16.) What is each team member's role and why?
- 17.) What are some limitations to your prototype?