



Task List

Intelligent Systems
Sensory Imaging

Interval 2
Segment 4

Work with your team to fill this out during the Interval 2 team meeting. Use the schedule below to plan when and how long it will take you to accomplish each task.

A. TASK LIST FOR INTERVAL 3:

1. Identify the sensors you will use to solve the team challenge, and explain why you chose these sensors.
2. Determine the specifications of your chosen sensors. Identify the limitations and capabilities.
3. Build a model of your sensory input device.
4. Test and refine your model. Include your results in a document.
5. Test your final model. Include your results in a document.
6. Compile a proposal that includes the following: cover sheet, table of contents, summary of the challenge, sensor identification, sensor specifications, and sensor limitations and capabilities. Be sure to include any sketches or drawings.
7. Print a final copy of your work to be included in the challenge documentation that will be used in your team's presentation.

B. INTERVAL 3 SCHEDULE:

In the space provided, list these tasks in logical order based on the time available and amount of work necessary.

Day of Week _____ Date _____ Minutes in Class Period _____

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