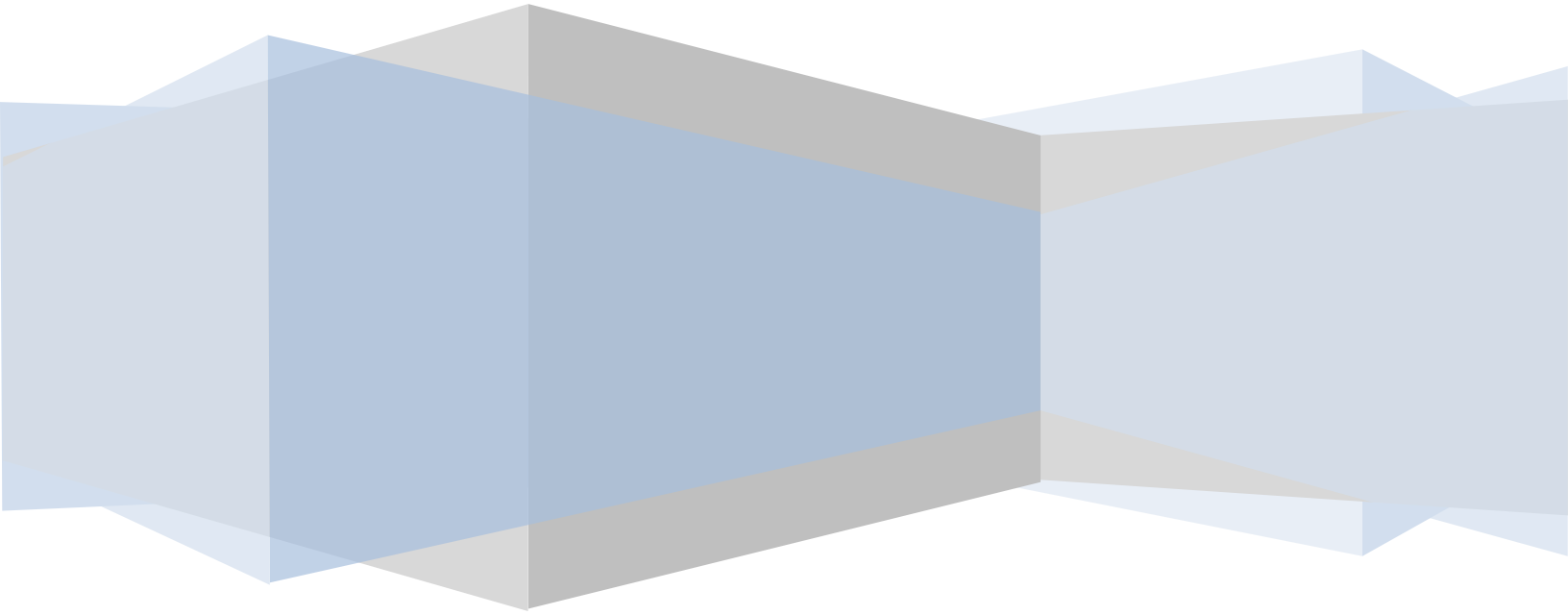

Python

Data from the science payload shall be collected, analyzed, and reported by the team following the scientific method.

A tracking device shall be placed on the vehicle allowing the rocket and payload to be recovered after launch.

Only Commercially-available, NAR-approved motors (this also covers motors tested by the TRA and CAR, as all three motor-testing organizations accept each other's certifications) shall be used.

Each team shall be responsible for providing their launch equipment if possible, especially if using hybrid motors. The Huntsville Area Rocketry Association (HARA) has launch assets (controller, pads)

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<u>The maximum amount teams may spend on the rocket and payload is $5000 total.</u>

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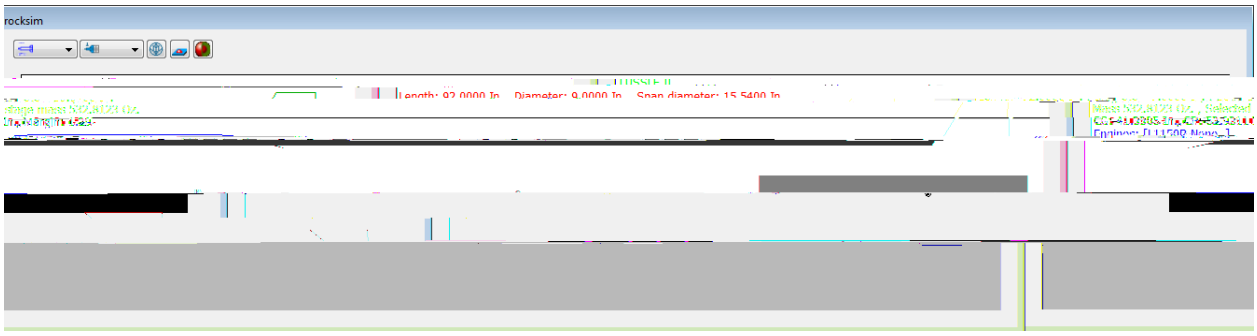

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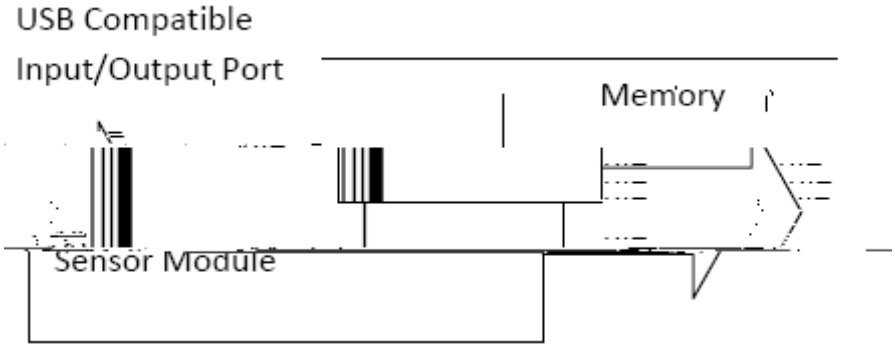
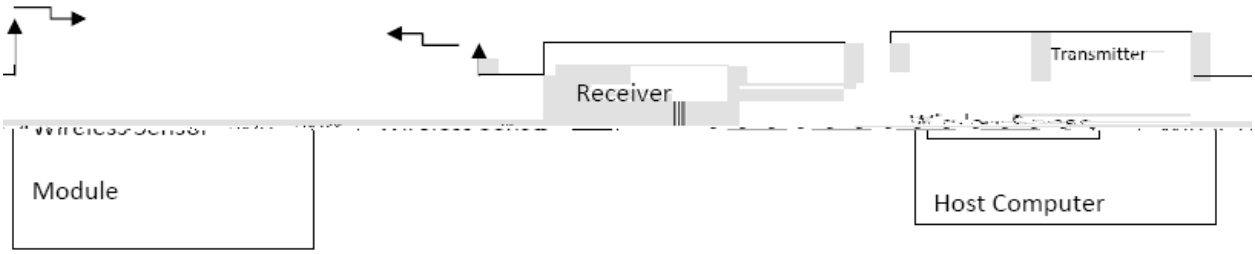

USB Compatible
Input/Output Port
Memory
Sensor Module


Transmitter
Receiver
Module
Host Computer

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Bdg

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Itm	Ctm