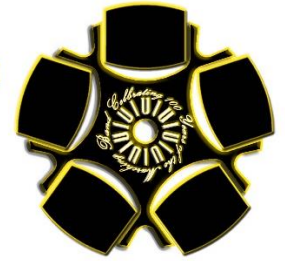




# THE BEAST



Team Meeting #11

Monday, July 29, 2019

## AGENDA

<u>Topic</u>	<u>Item</u>	<u>Resolution</u>
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### Old Business

### New Business

Example	<ol style="list-style-type: none"> <li>1. Battery Control Module (Chris)</li> <li>2. Snapshot 2 (Nick)</li> <li>3. Plasma Cutting (Will)</li> </ol>	<ol style="list-style-type: none"> <li>1. We need a battery control module with the specs of 24V and 30A continuous drain at 6 cells. This circuit is purchasable for approximately \$60 online. Circuit will function as both an operational regulator and charge ballancer. Regarding the Nissan Leaf modules (2 series sets of 2 parallel cells) effectively allow each module to be considered 2 cells. Each module has 3 terminals one positive, one negative, and the middle which can be negative or positive depending on the cells being used individually. This allows for greater configuration.</li> <li>2. The structure of the story board for snapshot 2 will be completed on word to allow for smooth organization of the slides/sheets. This document will be critiqued by Dr. Swenson in tomorrow's mentor meeting.</li> <li>3. Tadd Wheeler needs updated drawings to begin cutting today for \$30 initial, \$20 each after. All cuts should have at least a 1/4" of material between.</li> </ol>
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