Team Leader: Tom Blanford

Secretary: Eric Nolan

Preparation:

• DSP clock literature/ FET literature

Unresolved Items from Previous Meeting:

• Li-Ion battery info from Radio Flyers

Current Items:

- 1. Battery
 - a. http://www.sparkfun.com/products/10472
 - b. 1000mAh, 7.4V, 25C continuous discharge rate, small enough size
 - c. needs different type of charging circuit: <u>http://www.sparkfun.com/products/10217</u>
 - d. Should order, along with cables/accessories ASAP in advance of demonstrations.
- 2. Crystal
 - a. DSP needs crystal to run clock; how is this accomplished?
- 3. Mardi Gras
 - a. Beads?
 - i. for the chosen few
- 4. Microphones
- 5. Bypass Circuitry
 - a. depletion mode FET et cetera, et cetera.