



Milestone Schedule For Next Quarter

- Wk1-2 (March 9th – March 20th)
 - Mix polymer/ start on photodiode design
 - Obtain all electronics and test chamber materials
- Wk3-6 (March 23rd-April 3rd)
 - Characterize output behavior of photodiode
 - Noise Analysis
 - Start on fabrication of photodiode
 - Target completed at Wk 6
 - Assembly of Chamber
- Wk 6-8 (April 13th – May 1st)
 - Complete Testing of Prototype Oxygen Sensor
- Wk 8-9 (May 4th – May 15th)
 - Documentation / Preparation for Presentation, etc