**2/14 Meeting Notes**

Todo by tonight:

* Finalize paper for Dr. Mitchell

Update on printers:

* Can give to mentor if they allow access to future Gems students

Updates on thesis:

* Ch.1 good flow
  + More review if have time
* Ch.3 done writing
* Ch.5 input citations
* Ch. 6 majority is written
  + theoretical review in process
  + 40%: material broke
  + 60%: adhesion broke
    - Explanation: variability of adhesion strength between 40% and 60% and the amount of stress put on
  + Need time to repair graph
  + Add “strain is not used specifically in analysis”
* Brendan and Tyler moving to Ch.4
* Aidan and Elizabeth moving to Ch.2

Updated Weekly Timelines:

* Chapter 1
  + 2/21: Final revisions (Tyler + Brendan)
  + 2/28: Sources in IEEE (Tyler)
* Chapter 2
  + 2/21: Comprehensive edit due (Aidan + Elizabeth)
  + 2/28: Final revisions due (Brendan + Cynthia)
* Chapter 3
  + 2/21: Comprehensive edit due (Brendan)
  + 2/28: Final revisions due, sources in IEEE (Eric, Aidan, Elizabeth)
* Chapter 4
  + 2/14: Fill in theoretical analysis (Nathan and Rohith)
  + 2/21: Comprehensive Edits
  + 2/28:
  + 3/7:
* Chapter 5
  + 2/14: Sources in IEEE (Brendan)
  + 2/21: Comprehensive edit (Eric)
  + 2/28: Final revisions due (Brendan + Tyler)