

LAB MEETING PRESENTATIONS GUIDELINES

The presentation should include discussion of a journal article that is sent to the group prior to the lab meeting. Lab members should read this paper before coming to the lab meeting. If you do not have current data to present, you can elaborate on the journal article.

Presentation should be ~45 in length. It should consist of the overall background of your project, current data and future plans. The presentation of the background should include an in depth discussion of a research paper by another lab.

Breakdown:

1. Overall introduction to your project (5-10 min.)
2. Discussion of a research paper (10-15 min.)
Include: their hypothesis, their methods (briefly, unless they differ significantly from yours), results and conclusions and how these findings affect the direction of your research
3. Brief intro to the data being presented (2-3 min.)
4. Current data (15-20 min.)
Include: description of methods and results
5. Conclusion (5-10 min.)
Include: conclusions, future directions

Yah-el Har-el, PhD
Post-doctoral Fellow

Philadelphia University - School of Engineering & Textiles
Biomedical Textile Structures Laboratory

Drexel University - School of Biomedical Engineering, Science, and Health Systems
14303 New College Building
245 N 15th Street, Philadelphia, PA 19102
http://www.biomed.drexel.edu/faculty_pages/lelukes/