

Spacecraft Design Lab

AA136/236



September 30, 2019

Budget/Resources

- The BOM cost for the entire satellite should be $< \$5k$
- Prefer COTS parts (e.g. Digikey) to anything “space grade”
- 3D printing and electronics fabrication/test tools are available in Packard in Lab64

<https://lab64.stanford.edu/>

Weekly Schedule

Monday (Skilling):

- All-hands meeting
- Office hours

Wednesday (Skilling):

- Lecture (will be announced Monday)
- Office hours

Thursday (Durand 032):

- Sub-team meetings
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Next Steps:

1. Schedule your Thursday sub-team meeting (ASAP)
2. Refine requirements based on today's feedback
3. Document interfaces between your team and the others
4. Create a schedule for the quarter for your team

Questions?
