

# Agenda 10/5/15

Preliminary Design Options Due Friday! (Quick Presentation Friday)  
Use design matrix to narrow(on Slack)

Payload Dimensions and Weight

Current Specs:

1. Length(tip to tail): 24"
2. OD of Rocket: 5"
3. Weight: 10lbs
4. Will house a foldable wing RC glider

JD Metal Shop Training this Sat at 10am

**Rocket Launch this Friday** after fast meeting



Upcoming Dates:

**10/5 M- Payload(Dimensions/weight)**

**10/9 F- Preliminary Design options Subgroup(type of nosecone, propellant...)**

**10/23 F-Subteam Critical Design(non-CAD)- rough numbers & dimensions**

**11/2 M-Subteam design CAD model**

**11/13 F- Hard calculations, validation**

**12/4 F-Integrated CAD Model**