

Notes from Team Meeting

October 2, 2014

- 3 Possible options for the system
 1. Buy and all in one system that includes pan/ tilt and case as well as camera (Sina)
 2. Buy the camera and pan/tilt separately but build the case (Colin)
 3. Buy the camera and build the case and pan/tilt separately (Lester and Jordan)
 4. Research the building of the case (Bridget)
 - The 3 options will be broken up among group members and researched over the weekend
 - 3 main questions regarding each system
 1. How much will it cost?
 2. What is the smallest we can make it?
 3. How long would it take?
 - Going forward from here every decision we make will have to be justified so extensive research should be done
- Jane will email Dr. Clark and work on the paper
 - Gantt chart needs to be completed as well as resources assigned
- Camera and design will be chosen on Monday and jobs for the next deliverable will be delegated
- We will be meeting somewhere with Kim on Thursday the 16th at 5:30
- Some things we need to keep in mind with the design
 - Its life time: How long will it last the research station?
 - How easily can it be reproduced for other research station?
 - Keeping it scratch resistant
 - Look into sapphire crystal liquid they use on phones
- 1st presentation is the week of the 13th
 - Do not have very much information on it yet
 - Do all the members present?
 - Need to start working on the presentation on next Thursday
- We need to start taking photos for the Tall Timbers Facebook page