

Meeting Minutes

Begin time: 3:30pm

End time: 4:30pm

Group: Winter Green

Attendees: Clifford Galli
Suhail Alzuhairi

Abdul Alnounou
Kim Huynh

Kip Sikes

Absent: _____

cc: Dr. Hess

Projected Cost
\$ 450

AGENDA: Meeting subject/purpose:

1. Discuss and work on the snapshot.
 - a) What should we do in the slides?
We will use less slides by combining some together.
 - i. Specifications in numbers:
Budget. Current/power requirements. Solar panel. Temp range.
 - ii. What we have done:
We can show that using the flow chart. We can edit it showing what has been done and what's next.
 - iii. What success looks like:
Having a working product better than what Kip has done with the old project, then, we can add more to it.
 - b) Who will present?
Clifford will do most of it, others will add some inputs to their focus or answer questions related to their research.
 - c) Where it's going to be.
In your own place using your computer.
2. Our game plan during and after spring break:
We will take a break. Enjoy your break. We might order items before or during spring break.
3. Discuss additional research from our last meeting and additional items:
\$22 solar panels providing 10W (which might not be enough) 0.5A.
We might use the one from last meeting supplying 50W and 12V or 24V.

Recommended current 1.2A for Pi0
2A for Pi4

4. Discuss which snapshot should we attend on Tuesday:
We will meet
5. Estimated budget table:
We will use Pi4 to develop and then put that into pi0 at the end to make it cheaper.

** We will meet on Wednesday 3/10/2021 at 4:30 in BELL330 to briefly talk about the Snapshot presentation and finish it off.

MINUTES: (CAPTURE MAIN POINTS FOR EACH AGENDA ITEM)

page 2 of 2

Meeting Minutes

Date:2-8-21

ACTION ITEMS:(due date, who, what)

- 3/22/21 Clifford Moderator-agenda-maker
- 3/22/21 Abdul _____
- 3/22/21 Suhail _____
- 3/22/21 Kim Recorder
- 3/22/21 Kip _____

PARKING LOT ITEMS: (GOOD IDEAS TO INVESTIGATE OFF-LINE)

NEXT MEETING AGENDA: DATE: 3/22/21 TIME: 3:30-4:30pm LOCATION: BEL330