**Citizen Science Subcommittee Conference Call**

**March 11, 2019**

**3:30-4:30 PM ET**

**2:30-3:30 PM CT**

**1:30-2:30 PM MT**

**12:30-1:30 PM PT**

**11:30-12:30 PM AT**

Time: Mar 11, 2019 3:30 PM Eastern Time (US and Canada)  
  
Join Zoom Meeting  
<https://zoom.us/j/744852542>  
  
One tap mobile  
+19292056099,,744852542# US (New York)  
  
Dial by your location  
       +1 929 205 6099 US (New York)  
Meeting ID: 744 852 542  
Find your local number: <https://zoom.us/u/aQsNNiUfO>

**AGENDA**

1. Attendance
2. Approval of Minutes
3. Updates (10 minutes)
   1. LTeaER
      1. Window screen contains fiberglass (arsenic)—what else can we use? NICK
         1. No updates
      2. Can NCO facilitate bulk purchase directly from Lipton? NICK
         1. Depends on cost and frequency of purchase
            1. Green Tea €3.99 <http://www.dutchsupermarket.com/en/lipton-green-tea-sencha.html>
            2. Rooibos €3.99

<http://www.dutchsupermarket.com/en/lipton-rooibos-tea.html>

* + - 1. Difficult for NCO to accept compensation for tea they purchase on our behalf, but easy for them to pay for justifiable purchases
    1. Can NCO build a website or place for us to share data? NICK
       1. Can setup a webpage to accept our data—how important is this?
       2. Much more difficult if it were to “talk” to Teatime4Science
    2. Check to see if protocol is appropriate—SITES
       1. <http://www.teatime4science.org/wp-content/uploads/scientific.pdf>
    3. Follow up with Marty regarding ILTER proposal—Nick
       1. NCO submitted an international network of networks (AccelNet) proposal Feb 28th
       2. Focused on distributed experiment—teabags, possibly wood decomposition
       3. Requested
          1. list of interested sites
          2. other scientists conducting tea experiments
          3. link to analysis protocols
          4. <https://docs.google.com/spreadsheets/d/1e90ArAXqZAq0yeKP3vg0ZuIROriVgkZb-NwxdjybppA/edit#gid=0>
    4. Implementation Plans
       1. Target launch dates
          1. FCE—June, 30 day incubation, RET & REU project
  1. Other
     1. Updates from Citizen Science Conference—Elena, et al.
        1. Thoughts on “Should we be using Community Science vs. Citizen Science?”
        2. Some recognition challenges using Community Science

1. New Business (30 minutes)
   1. Presentation: Microclimates @ CAP LTER, Lisa Herrmann
      1. Protocol <http://www.teatime4science.org/wp-content/uploads/scientific.pdf>
      2. Lesson Plans <http://www.teatime4science.org/publications/#science>
         1. Teatime4GLOBE
         2. Methods paper <http://www.teatime4science.org/wp-content/uploads/2013_keuskamp_dingemans_et_al.pdf>
2. Other Business/Share Out
   1. Elena
      1. Microclimates
      2. GLOBE
   2. Others
3. Action Steps
   1. Short term
   2. Intermediate term
   3. Long term
4. Future Meetings
   1. Potential Speakers
      1. Liz Duff (PIE) erosion rates April?
      2. Amanda Morrison (ARC)--citsci.org is a Citizen Science site where you can set up your own project and do simple data analysis on your data.
   2. Next meeting time/topic
      1. Doodle before March 15 to select a time https://doodle.com/poll/pu7kgu4zxc8pkgi3