Name:  __Juan Angueyra__

# Introduction survey

1.  Preferred pronouns or form of address:

    **He/Him**

2.  Highest level biology class?

    ☐ None          ☐ High school          ☐ High school AP          ☐ **College**

3.  Favorite biologist / scientist?

    A.L. Hodgkin

4.  Highest level biology / chemistry laboratory class?

    ☐ None          ☐ High school          ☐ High school AP          ☐ **College**

5.  Highest level philosophy class?

    ☐ None          ☐ High school          ☐ **High school AP**          ☐ College

6.  Favorite philosopher?

    **Spinoza**

7.  Favorite writer?

    **Phillip K. Dick**

8.  Favorite book?

    **El día de los venados (Liliana Bodoc)**

9.  What is your spirit animal?     **Dragon**

10. Which infectious disease are you most afraid of?

    **Hepatitis B**

11. Data analysis skills:

    11.i. Have you used programs to store or analyze data before (e.g Google Sheets, Excel, etc.)? Which ones?

    **YES. Matlab, python, Igor Pro**

    11.ii. Are you used to make graphs?

    **YES**

    11.iii. Are you used to do mathematical calculations on data?

    **YES**

12. Coding skills:

    12.i. Have you ever taken computer science class? **NO (unfortunately)**

    12.ii. Have you ever taken a logic class? **NO (not yet)**

    12.iii. Have you ever coded before? If yes, in which language(s)?

       **YES: Matlab, python, java. Rudimentary experience in C++ and html.**

    12.iv. Have you designed a website?

       **Just once. Attempted to learn how ~1 month ago; the result (still in progress) is the course website. Feedback (or help!) is most welcome.**

    12.v. Would you be interested in learning some basics of coding as a way to make interactive apps and animations? If yes, how much time would you be willing to devote every day of Citizen Science to learn coding?

       **Most definitely. > 2 hours/day**

13. List at least 11 qualities that you think are important for a scientist

  _____    _____    _____

  _____    _____    _____

  _____    _____    _____

  _____    _____    _____

14. List at least 11 qualities that you do not readily associate with a scientist

  _____    _____    _____

  _____    _____    _____

  _____    _____    _____

  _____    _____    _____

15. What particular science topic or question that you would like to be covered during Citizen Science?

    **Information transfer**

16. How do you think participating in Citizen Science will benefit you personally?

**I think the best thing about Citizen Science will be the opportunities of interaction with different perspectives, and the dynamic web that will result from them.**

17. What else would you like me to know about you?

**I am a tinkerer. I love to take things apart and then try to rebuild them. My success rate for rebuilding is quite low, mainly because I tend to group together pieces that didn't first belong together. I try to do the same with ideas and concepts with similar results.**