Assignments for Core Concepts in Bioinformatics (GMS6850), due Wed 9:30 AM, Wed, 12 January 2022

Grading will be based on handed-in or not-handed in

Please hand in hard copy; handwritten is fine if it's hard to get to printer

1.	What do you want to get out of this course?
2.	Please in a few words describe your background in each of these areas
2.1	Biology
2.2	Computer science and or programming
2.3	Statistics
3.	Please read the web page http://omgenomics.com/what-is-bioinformatics/ and watch the video on that page (https://omgenomics.com/what-is-bioinformatics/ and watch the video on that page (https://www.youtube.com/watch?v=MuZAsIJ7gSQ 9 minutes)
3.1	Do you have any questions about the video or web page? If so what are they?
3.2	Do you disagree with anything in the video or web page? If so, what and why?
3.3	2.3 What seems the same or different in perspective in the video versus what I talked about in class?

4. Please read https://github.com/Rozen-Lab/GMS6850-2022/blob/main/assignments/illumina_sequencing_introduction.pdf thru Figure 4 (no need to go beyond that)