WEEK OF: September 7, 2020

CLASS: Biotechnology – D Block

TEACHER: Mrs. Burke

CONTACT INFO: <u>Deborah.Burke@thedeltahighschool.com</u> (contact via direct email, through Teams, and through Remind = dhsbt2020)

OBJECTIVES:

- Select book for connecting science and society
- Increase familiarity with lab supplies

ZOOM LINKS:

Check TEAMS POSTS for link information (we will use Zoom if it is working, Teams if Zoom is unavailable).

YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #1:

- Turn in the "Biotechnology and..." assignment
- Explore book list...look up synopsis online for each and pick one (and a back-up) that you will read

YOUR RESPONSBILITIES AFTER ZOOM #1:

Have notes detailing the learning you've experienced toward meeting the objectives state above. Put these into your Teams > Class Notebook > Class Notes file.

YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #1:

Watch lab video instructions

YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #1 NEXT WEEK:

- Pick up materials (lab kit, Nook or print books) on Friday Sept. 11th
- Start the lab activity
- Support classmates in solving lab activity concerns
- Communicate remaining lab questions to the teacher

IDEAS FOR USING YOUR ASYNCHRONOUS TIME:

Read "The Immortal Life of Henrietta Lacks"

Read your choice book

Do lab work

Determine "neutral location" for exchanging lab kits within your group

DUE DATES:

- Finish lab and rotate equipment among group members Wednesday Sept. $23^{\rm rd}$
- Read "The Immortal Life of Henrietta Lacks" Part One (Life), including the prologue (86 pages) by Sept. 18th (10 pages per day, average)

TEST DATES:

OFFICE HOURS:

11:45-12:45: email, contact through Remind, message through Teams. Look in Teams Posts for link to video access.