

- You will need 2 standard, college ruled, 100 page composition books. One will serve as your lecture comp book and the other will serve as your lab/activities comp book. Please set-up a Table of Contents on the first page of each book.
  - Join the Edmodo Group for AP Bio 2019-2020. The Code is: **rvccck4**
    - The code expires in a few weeks and you will need to email me at [jrussell@tusd.net](mailto:jrussell@tusd.net) for a new code if you have any trouble.
  - Open the Folder titled “Summer Assignment”
    - In this folder you will find 2 documents: Review of Freshmen Biology & Unit 1: Chemistry of Life summer assignment
- In your Lab/activity comp book your first title will be Review of Freshmen Biology: Cell Bio Review
  - begin this assignment on the 3<sup>rd</sup> page of the book. Use complete sentences
  - answer the first section of questions (pg.1).
- In your Lecture comp book your first title will be Unit 1: Chemistry of Life ppt, begin this assignment on the 3<sup>rd</sup> page of the book.
  - Either hand write in blue or black ink – or -- print, cut and glue in the slides of notes into your Lecture Comp Book (print 6 slides to a page if printing, not too big)
  - Then find the corresponding chapters and sections in your textbook.
    - Read these portions of the textbook and annotate the ppt notes using red ink. (do not write in the text book.)
    - Write down the Chapter, Section and page number that you read from for each part of the information.

**The notes you take are for your benefit. Whenever possible, please choose a format that best fits your learning style (Cornell, graphic organizers, lists, pictures, diagrams, etc.) This assignment is meant for you to preview the information before I further explain it in class. During the first week of class, we will begin activities based on this assignment and Unit test will follow shortly after. I look forward to meeting you in the Fall – Mrs. Russell**

---