**Honors Biology Student Agenda: 3/11/20-4/3/20**

**\*\*\*\*Expectations: You are working on Biology work in class. You are not eating in class. You are not on your phone unless it is for Biology class approved by substitute.**

**Wednesday-3/11/20**- Unit 4 Test

**Thursday- 3/12/20**- Amoeba sisters Mitosis video, Cell cycle/Mitosis notes, Exercise 2 , Exercise 1 (HW)

**Friday-3/13/20**- Mitosis packet, Amoeba sister questions

**Monday- 3/16/20**- Mitosis posters- due by beginning of class on 3/17/20, Mitosis flowchart (HW)

**Tuesday- 3/17/20**- email Mrs. Korty a pic of your poster w/ name(s) on them, Exercise 3, Cancer videos/Qs

**Wednesday- 3/18/20**- Amoeba sisters Meiosis video, Meiosis notes, watch Meiosis square dance, Exercise 5, Mitosis/Meiosis comparison foldable, amoeba sisters Meiosis Qs (HW)

**Thursday- 3/19/20**- Mitosis/Meiosis comparison checklist, Prokaryote reproduction notes, study guide

**Friday- 3/20/20**- Unit 5 Test, make sure unit 5 work is completed for unit 5 folder check on Monday

**Monday- 3/23/20**- Benchmark #2, make sure all unit 5 work is completed, turn in unit 5 folder into crate

**Tuesday- 3/24/20**- Human Genome project video, Biotechnology notes, gene therapy sheet, Ethical issues class discussion

**Wednesday- 3/25/20**- Finish class discussion, Nova ethical scenario Qs, GMO video, finish notes on GMOs and genetic engineering

**Thursday- 3/26/20**- Gel electrophoresis virtual lab, forensic videos & Qs, DNA fingerprinting analysis- Megabucks, Case of the bloody knife, Mix up at the hospital (HW)

**Friday- 3/27/20**- Teacher Workday

**Monday- 3/30/20**- Bacterial transformation video, bacterial transformation graphic organizer notes/modeling, transformation/word splash Qs

**Tuesday- 3/31/20**- Stem cells video, stem cells webquest, study guide

**Wednesday- 4/1/20**- Cloning webquest, study guide

**Thursday- 4/2/20**- Apex tutorials, study guide

**Friday- 4/3/20**- Gateway Education field trip

\*\*\*\*If you need assistance you can ask Ms. Flemming (CF) next door or Ms. Holt (science teacher), or email me at KortyL@gcsnc.com