Pre-AICE 2020 Schedule

Unit One: Cellular Life, Organization, Animal Nutrition	**Unit Two:** Animal Nutrition	**Unit Three:** Plant Nutrition and Transport	**Unit Four:** Respiration and Human Transport Systems	**Unit Five:** Coordination, Response, Homeostasis
Classification 1.1 1.2 1.3 1.7 *Cells* 2.1 2.2 2.3* *Movement in and Out of Cells* 3.1 3.2 3.3 *Enzymes* 5.1 5.2	*Chemicals* 4.1 4.2-4.5* *Animal Nutrition* 7.1 7.2 7.3 7.4 7.5 ***End Q1***	*Plant Nutrition* 6.1 6.2 6.3 6.4 6.5 6.6/6.7 *Transport in Plants* 8.1 8.2 8.3 8.4	*Respiration and Gas Exchange* 11.1 11.2 *Transport in Animals* 9.1 9.2 9.4 9.5 *Pathogens and Immunity* 10.1 10.3 *Lab Practical* *Midterm* ***End Q2***	*Coordination and Response* 13.2 13.3 13.4 13.5 *Homeostasis* 14.1 14.2 14.3 *Drugs* 15.1 15.2 15.3 *Excretion* 12.1/12.2* 12.3
Unit Six: Reproduction	**Unit Seven:** Human Reproduction	**Unit Eight:** Inheritance	**Unit Nine:** Evolution and Biotechnology	**Unit Ten:** Organisms and the Environment
Reproduction in Plants 16.1 16.4 *Inheritance* 18.2 16.2 18.2 16.3	*Reproduction in Humans* 17.1 17.2 17.3 17.4 17.5	*Inheritance* 18.3 (Foundation) 18.4 18.3 (Advanced) ***End Q3, Start Q4***	*Evolution* 18.1 19.1 19.2 19.3 *Biotechnology* 21.1/21.2* 21.5 21.4 21.3	*Organisms and the Environment* 20.1 20.2 20.3

Unit Eleven:
Human Influences
20.4
22.1
22.2
22.3
21.4
EOC Window is May 3rd-May 15th
Students need to be aware that learning and regular class assignments will continue during this time.

There will be an in-class, **three-day mock exam** for students to take before their departure for summer break. The mock exam will feature a **Multiple Choice, Theory and Extended Response exam**. Each exam is slated for a full class period.