WEEKLY SCHEDULE (BETA)- BLACK

	MONDAY 15th	TUESDAY 16th	WEDNESDAY 17th	THURSDAY 18th	FRIDAY 19th
1st/ 7th Period	**HOME ROOM** ELECTIVE/ PREP	**MATH CC2:** Lesson 3.2.1 1. Corrections & Collect/ Introduction 2. Notes: 3-28, 30 **3. HW: 3-32, 35, 37, 38**	ELECTIVE/ PREP	**MATH CC2:** Lesson 3.2.3 1. Corrections & Collect/ Introduction 2. Notes: 3-51, 55, 57 **3. HW: 3-59 to 3-63**	ELECTIVE/ PREP
2nd/ 6th Period		**SCIENCE:** Matabolism **Lesson 4.4:** Assessment 1. Writing **(Hard Copy)**		**SCIENCE:** Molecules to Organisms **Lesson 39:** Invertebrate System **SQUID DISSECTION** 1. Read pgs. 430 to 432 2. Squid Clip	
3rd Period		**STUDY HALL** **PHYSICAL EDUCATION** Finish Rube Goldberg Presentations		**STUDY HALL** **PHYSICAL EDUCATION** TBA Pending Rube Goldberg	
LUNCH (4th Period)					
5th Period	**Newton's Café: Iodine Clock**				
6th/ 2nd Period	**SCIENCE:** Matabolism **Lesson 4.2:** Analyzing Evidence 1. Warm-up 2. Blood Doping Clip 3. Comparing Claims		**MATH CC2:** Lesson 3.2.2 1. Corrections & Collect/ Introduction 2. Notes: 3-41, 3-43 **3. HW: 3-46 to 3-50**		**MATH CC2:** Lesson 3.2.4 1. Corrections & Collect/ Introduction 2. Notes: 3-66, 69, 71 **3. HW: 3-74 to 3-77**
7th/1st Period	**MATH CC1:** Great Minds **Lesson 10: Equivalent Ratios** 1. Notes: Example Problems 2. Guided Practice: Exercise Problems 3. Ind. Practice: Problem Set	ELECTIVE/ PREP	**SCIENCE:** Molecules to Organisms **Lesson 38:** Cell Differentation & DNA BYCYCLE AS A SYSTEM (See NGSS Lessons)	ELECTIVE/ PREP	**SCIENCE:** Molecules to Organisms **Lesson 39:** Invertebrate System **SHARK DISSECTION** 1. SHARK CLIP
	HOMEWORK (BETA) 1. Finish Math 2. Field Trip Club Application	**HOMEWORK (BETA)** 1. Finish Math 2. Field Trip Club Application	**HOMEWORK (BETA)** 1. Finish Math 2. Field Trip Club Application	**HOMEWORK (BETA)** 1. Finish Math 2. Field Trip Club Application	**HOMEWORK (BETA)** 1. Finish Math 2. Field Trip Club Application
IMPORTANT ASSIGNMENTS:	**1) Science Camp Club Application DUE 11/7/2018**				

10/15/18