		August. 2018		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
30-Jul	31-Jul	1	2	3
Summer Homework Due				
6	7	8	9	10
First Day of Collection 100		ofessional Development Days- N		<del>.</del> -
First Day of School 13	14	15	16	17
_				Hmwk: Sketch Notes Content Quiz: Ecology
20	21	22	23	24
Hmwk: Ecology Pr	actice			Hmwk: Artifact
27	28	29	30	
•		EXAM- E		Hmwk: CC- Nervous System

	S	eptember. 2018		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
3	4	5	6	7
HOLIDAY	Hmwk: CC- Endo	ocrine System	Hmwk: CC- Im Systems Voca	-
10	11	12	13	
Hmwk: CC- Repre	oductive System	Hmwk: CC-Excre	etory System	Hmwk: CC- Circulatory System
17	18	19	20	
Hmwk: CC- P.	lants & Bees	Hmwk: CC- Vas	cular Plants	STUDENT HOLIDAY
24	25	26	27	28
		SYSTEMS	EXAM	Hmwk: CC- Evidence of Evolution

	C	OCTOBER. 2018		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	2	3	4	5
Hmwk: CC- Evolutionar		1st 9 Weeks		Hmwk: CC- Population Genetics
8	9	10	11	12
HOLIDAY	Hmwk: CC- Lige	ers & Men	Hmwk: CC- Nat Evolution Voc	
15	16	17	18	
STUDENT HOLIDAY	Start of 2nd 9 Hmwk: CC- Ta		Hmwk: C	CC- Funai
22	23	24	25	
Hmwk: CC- Cho	ordates 30	Hmwk: CC- Comp 31	olex Animals 1-Nov	Classification Vocab Cards Due 2-Nov
2.7	30	31	1-1100	2-110
Hmwk: CC- Comparat	tive Anatomy	Hmwk: CC- Archae, Ba	ucteria, & Protists	

	NOVEMBER. 2018					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
5	$\epsilon$	7	8	9		
	k:Virus					
12	13	14	15	16		
Evolution and T	Гахопоту Ехат	Hmwk: CC- A		Cell Unit Vocab Cards Due		
19	20	21	22	23		
19	20	21	22	23		
		Crash Course Plant Ce				
	g Break Homework:		ells, Membranes, & I			
	g Break Homework:	Crash Course Plant Co	ells, Membranes, & I			
	g Break Homework: ( and F	Crash Course Plant Ce PART 1- SEMESTER RE	ells, Membranes, & I	Biomolecules		
Thanksgiving	g Break Homework: ( and F	Crash Course Plant Ce PART 1- SEMESTER RE	ells, Membranes, & I VIEW	Biomolecules		
Thanksgiving	g Break Homework: ( and F	Crash Course Plant Ce PART 1- SEMESTER RE	ells, Membranes, & I VIEW	Biomolecules		
Thanksgiving	g Break Homework: ( and F	Crash Course Plant Ce PART 1- SEMESTER RE	ells, Membranes, & I VIEW	Biomolecules		
Thanksgiving	g Break Homework: ( and F	Crash Course Plant Ce PART 1- SEMESTER RE	ells, Membranes, & I VIEW	Biomolecules		

DECEMBER. 2018						
MONDAY	MONDAY TUESDAY WEDNESDAY THURSDAY					
3	3 4 5					
Cell Struct	ure Exam	Hmwk: CC	C- Mitosis	Cell Division Vocab Cards Due		
10	11	12	13	14		
Due: Cell Cyc	Due: Cell Cycle Flip Book Semester Exam Review					
17	18	19		21		
	Semester Exams					
24	25	26	27	28		

Winter Break Homework: For each unit overview: A) read and annotate the text and B) create a 1 page summary/ infographic/ sketch note. Complete Unit Overviews for Homeostasis Unit, Energetics Unit, Nucleic Acids & Protein Synthesis Unit, Genetics & Epigenetics Unit, and Biotechnology/ Modern Research. The texts are available at the beginning of each unit (see table of contents). Place the 1 page summary/ infographic/ sketch notes on the following pages in your journal: Homeostasis Unit p 252; Energetics Unit p 253, Nucleic Acids & Protein Synthesis Unit p 254; Genetics & Epigenetics Unit p 255; Biotechnology/ Research p 256.

		January. 2019		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7	8	9	10	11
STUDENT HOLIDAY				
14	Winter Break H	lomework Due 16	Hmwk: Cell Tran 17	sport Practice #1 18
Cell Processes- Homeosta 21  HOLIDAY	asis Vocab Cards Due 22	Hmwk: Cell Trans 23	sport Practice #2 24	25
HULIDAT	Homeosta	asis Exam	Hmwk: CC- P.	hotosynthesis
28	29	30	31	1-Feb
Hmwk: Photosyntl Cellular Processes-Energe		Hmwk: CC- ATF	2 & Respiration	Hmwk: Cellular Respiration Practice

		February. 2019		
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
4	5	6	7	8
		EXAM- EN		
11	12	13	14	15  Nucleic Acids & Protein
Hmwk: CC- DNA Stru	ucture & Replication	Hmwk: Replice	ation Practice	Synthesis Vocab Cards Due
18	19	20	21	22
HOLIDAY	Hmwk: CC- Transci	intion/Translation	Hmwk: Transcription &	& Translation Practice
25		27	28	1-Mar
		EXAM- NUCLEIC ACIDS		

MONDAY			MARCH. 2019		
Hmwk: CC- Heredity Inheritance Vocab Cards Due  SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18 19 20 21  Due: Spring Break Homework Hmwk: Punnett Practice #1	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Hmwk: CC- Meiosis  11 12 13 14  SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18 19 20 21  Due: Spring Break Homework  Hmwk: Punnett Practice #1	4	ļ	6	7	Find of Towns Family Rolling
Hmwk: CC- Meiosis  11 12 13 14  SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18 19 20 21  Due: Spring Break Homework Hmwk: Punnett Practice #1					Ena of Term- Early Releas
Hmwk: CC- Meiosis  11  12  13  14  SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18  19  20  21  Due: Spring Break Homework  Hmwk: Punnett Practice #1					
11 12 13 14  SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18 19 20 21  Due: Spring Break Homework Hmwk: Punnett Practice #1			Hmwk: CC-	Heredity	
SPRING BREAK HOMEWORK: INHERITANCE PRACTICE PACKET  18 19 20 21  Due: Spring Break Homework Hmwk: Punnett Practice #1					
18 19 20 21  Due: Spring Break Homework Hmwk: Punnett Practice #1	11	1	2 13	14	
	,			<del></del> ,	
	18	1:	20	21	
	18	1:	20	21	
	18	1:	20	21	
	18	1	20	21	
25 26 27 28	18	1	20	21	
	Due: Spring Break	k Homework	Hmwk: Punne	tt Practice #1	
	Due: Spring Break	k Homework	Hmwk: Punne	tt Practice #1	
	Due: Spring Break	k Homework	Hmwk: Punne	tt Practice #1	
	Due: Spring Break	k Homework	Hmwk: Punne	tt Practice #1	
	Due: Spring Break	k Homework	Hmwk: Punne	tt Practice #1	

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	2	3	4	5
EXAM- GEN	ETICS UNIT	Current Development	in Biology Mini- Unit	Due- Sketch Notes/ Infographics: Current Development in Biology
8	9	10	11	12
-	Due: Data Analysis Graphs- Second Semester; Combined Data Graphs, Second Semester; Overall TEKS Data Analysis Form		te Form (10 Target TEKS), TEKS O Target TEKS)	Due: Target TEK Activity #1
15	16	17	18	19
Due: Target TE	K Activity #2-4	Due: Target TEKS	S Activities #5-7	HOLIDAY
22	23	24	25	26
Due: Target TEK Activity #8	& Targeted Vocabulary #1	Due: Revie	w Booklet	HOLIDAY
29	30	1-May	2-May	3-May
Due: Target TEK Activity #9	& Targeted Vocabulary #2	Due: Target TE	K Activity #10	Brain Dump Practice Drill

	May. 2019					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
6	7	8	9	10		
13	14	15	16	17		
20	21	22	23	24		
27	28	29	30	31		
2,	20		30	51		
HOLIDAY			LAST DAY OF SCHOOL	TEACHER WORK DAY		