

Quarter	Assessment	Week of		Unit/Organizing Principle	Chapters(s)
1	CSMA	7-Aug	2 day	Introduction to Biology Nature of Science	1
		14-Aug			
		21-Aug			
	Q SMA 1	28-Aug	ER	Properties of Water Macromolecules	2
		4-Sep	4 day		
		11-Sep			
		18-Sep			
		25-Sep	ER	Cell Structure & Function Immune Response	3 5 31
		2-Oct			
9-Oct					
2		16-Oct	3 day	Plant Structures	21 22.2 4
		23-Oct			
		30-Oct	ER		
		6-Nov			
		13-Nov	ER		
	Q SMA 2	20-Nov		Thanksgiving Break	
		27-Nov		Cellular Energy	
		4-Dec	ER	Begin Human Reproduction	34
		11-Dec			
18-Dec		2 day			
3	Q SMA 3	25-Dec		Winter Break	
		1-Jan	3 day	Human Reproduction	
		8-Jan		Genetics & Meiosis	6 7
		15-Jan	4 day		
		22-Jan	ER		
			29-Jan		Molecular Genetics
	5-Feb				
		12-Feb		Evolution Brain	10-12 29.4
		19-Feb	4 day		
		26-Feb	ER		
4	State EOC Window	5-Mar		Classification & Taxonomy	17, 18.4, 19.1, 19.5, 20.2, 23.1
		12-Mar			
		19-Mar	4 day		
		26-Mar			
		2-Apr	ER		
		9-Apr			
		16-Apr			
	23-Apr	ER	Ecology Cardiovascular Health	13 14 15 16 30.4	
	30-Apr				
	7-May				
	14-May		Biology Projects		
	21-May				
		28-May	NS	Weather Make-Up Days	

ER = Early Release on Wednesday
 CSMA = Comprehensive Standards Mastery Assessment
 QSMA = Quarterly Standards Mastery Assessment

EOC = End of Course Assessment
 NS = No School