



TEKS RS Science Biology (Micro to Macro)

Year at a Glance

1st Six Weeks					26 days
Unit 01: Cellular Structures					Aug 14 - Aug 29 (12 Days)
P B.1.F	P B.4.C	S B.5.A	R B.5.B	S B.5.D	
Unit 02: Cellular Processes					Sep 4 - Sep 20 (12 Days)
P B.1.B	P B.1.C	P B.1.D	P B.1.E	P B.1.G	B.5.C
S B.11.A	R B.11.B				
2nd Six Weeks					27 days
Unit 02: Cellular Processes (Continued)					Sep 23 - Sep 24 (2 Days)
P B.1.B	P B.1.C	P B.1.D	P B.1.E	P B.1.G	B.5.C
S B.11.A	R B.11.B				
Unit 03: DNA Structure and Cell Cycle					Oct 1 - Oct 16 (10 Days)
P B.3.A	P B.4.B	S B.6.A	R B.6.C	S B.7.A	
Unit 04: The Role of Nucleic Acids and Protein Synthesis					Oct 21 - Nov 1 (10 Days)
P B.1.G	P B.2.A	S B.7.A	S B.7.B		
3rd Six Weeks					32 days
Unit 05: Gene Expression					Nov 6 - Nov 27 (14 Days)
P B.2.B	P B.3.B	P B.3.C	S B.6.B	S B.7.B	R B.7.C
B.7.D					
Unit 06: Genetics					Dec 3 - Dec 18 (12 Days)
P B.2.A	P B.2.C	P B.3.A	P B.3.B	S B.8.A	R B.8.B

4th Six Weeks					27 days
Unit 07: Evidence of Evolution					Jan 8 - Jan 23 (11 Days)
 B.1.H	 B.4.A	 B.7.A	 B.9.A	 B.9.B	
Unit 08: Mechanisms of Evolution					Jan 28 - Feb 13 (13 Days)
 B.3.B	 B.10.A	 B.10.B	 B.10.C	 B.10.D	

5th Six Weeks					29 days
Unit 09: Animal and Plant Systems					Feb 20 - Mar 21 (17 Days)
 B.1.A	 B.1.F	 B.5.D	 B.12.A	 B.12.B	
Unit 10: Ecosystem Stability					Mar 27 - Apr 4 (7 Days)
 B.1.A	 B.1.B	 B.2.D	 B.3.C	 B.13.A	 B.13.B
 B.13.C	 B.13.D				

6th Six Weeks					30 days
Unit 10: Ecosystem Stability (Continued)					Apr 7 - Apr 22 (9 Days)
 B.1.A	 B.1.B	 B.2.D	 B.3.C	 B.13.A	 B.13.B
 B.13.C	 B.13.D				
Unit 11: Current Developments in Biology					Apr 28 - May 16 (15 Days)
 B.4.B	 B.4.C	 B.5.D	 B.6.B	B.7.D	 B.13.D