



COURSE/GRADE LEVEL

FIRST SEMESTER (August 17-December 18)	SECOND SEMESTER (January 5 – June11)
<p>PROCESS TEKS: ONGOING: 1AB; 2 ABCDEFGHIJK; 3 ABCDEF</p> <p>1st Nine Weeks (August 17- Oct. 9) 39 Student days</p> <p>Unit 1 – Safety& Scientific Method – Ch 1 -2(3 days) E. 1AB: 2 ABCDJ</p> <p>Unit 2 – Web Usage & Plagiarism (2 days) E. 2 EFIK; E. 3 ABC</p> <p>Unit 3 – Ecology – Ch. 4 – 7 (16 days) E.1 AB; E.2 ABEFGHIK; E.3 B; E.4CD; E.5 CDE; E.6 ACDE; E.9 I</p> <p>Unit 4 – Earth Systems – Ch. 3(16 days) E.2K; E.3 BDEF; E.4AB; E.5E</p> <p>Labor Day – September7th HS Goals Night - September</p>	<p>PROCESS TEKS: ONGOING: 1AB; 2 ABCDEFGHIJK; 3 ABCDEF</p> <p>3rd Nine Weeks (January 5 – Mar.12) 43 Student Days</p> <p>Unit 6 – Water, Air & Land – Ch. 11, 12, & 14 (20 days) E.1 AB; E.2 FGHIK; E.3 C; E.5 ABCEF; E.6B; E.9 EFI</p> <p>Unit 7 – Biogeomechanical Cycles – N₂, S, P, O₂, C & rock cycle – Ch. 13 (19 days) E. 1 AB: 2 K; 4 CDE; 5 F; 6 A</p> <p>Teacher Work Day – January4th MLK Holiday – January 18th Early Release/ Staff Development – February 10th Interession: February 15 - 19 Spring Break – March 15-March 19</p>
<p>2nd Nine Weeks (Oct. 12 – Dec.18) 40 Students days</p> <p>Unit 5 – Populations – Ch. 8 – 10: Baby lab – genetics (31 days) E.1 AB; E.2 ABCDFGJK; E.3 ABD; E.4 FGH; E.7 ABCD</p> <p>Review –days</p> <p>Early Release / Staff Development:October 15th Intercession: October 19 - 23 Thanksgiving Holidays – Novemer23 -27 STAAR Testing Make-up – December Winter Break – December 21 – January 1</p>	<p>4th Nine Weeks (March 22 – June 11) 58 Student Days</p> <p>STAAR / EOC – April 6 – 10 & May 4 - 8</p> <p>Unit 8 – Mining & Minerals – Ch. 16 – 19 (22 days) E.2 GK; E.3 AB; E.4 E; E.8 ABCDE; E.9 ABCDH</p> <p>Unit 9 – Our Health & Our Future – Ch. 20 – 21 (19 days) E.2 ABCGHK; E.3 ABCDEF; E.9 GIJKL</p> <p>Review - days</p> <p>Memorial Day – May 31st</p>

180 Student Days

187 Teacher Days