Year-At-A-Glance	Department	Science	PEIMS Code	03040000
	Subject Area	Chemistry (for STAAR students)	Grade Level	10 - 12

Area	1st Nine Weeks			2nd Nine Weeks			3rd Nine Weeks		4th Nine Weeks		
	August	September	October	November	December	January	February	March	April	May	June
Wk. 1		5 Matter	3 Atomic Structure	7 Chemical Bonding and Nomenclature	5 Review	2 Chemical Reactions	6 Stoichio-metry Benchmarks	5 Solutions TAKS (ELA)	2 Thermal Chemistry	7 Nuclear Chemistry	
Wk. 2		12 Matter Measure-ment	10 Atomic Structure 9 Wks. Test	14 Chemical Bonding and Nomenclature	12 Final Exams	9 Chemical Reactions	13 Gas Laws	12 Spring Break	9 TAKS Review	14 Nuclear May 17 – STAAR	
Wk. 3		19 Measure-ment	17 Electrons in Atoms	21 Thanksgiving Holiday	19 Winter Holidays	16 Chemical Reactions Stoichio-metry	20 Gas Laws	19 Acid/Bases	16 TAKS Review	21 Enrichment Review	
Wk. 4	22 Safety and Scientific Method	26 Measure-ment Atomic Structure	24 Electrons in Atoms	28 Chemical Bonding and Nomenclature	26 Winter Holidays	23 Stoichio-metry	27 Solutions Cummula-tive Exam	26 Acid/Bases	23 TAKS	28 Exams	
Wk. 5	29 Safety and Scientific Method		31 Periodic Table			30 Stoichio-metry			30 Thermal Chemistry		

9th Grade students will not participate in all of the TAKS Review or in TAKS test. They will complete the units of the

Year-At-A-Glance	Department	Science	PEIMS Code	03040000
	Subject Area	Chemistry (for STAAR students)	Grade Level	10 - 12

Area	1st Nine Weeks			2nd Nine Weeks			3rd Nine Weeks		4th Nine Weeks		
	August	September	October	November	December	January	February	March	April	May	June
Wk. 1		5 Matter	3 Atomic Structure	7 Chemical Bonding and Nomenclature	5 Review	2 Chemical Reactions	6 Stoichio-metry Benchmarks	5 Solutions TAKS (ELA)	2 Thermal Chemistry	7 Review	
Wk. 2		12 Matter Measure-ment	10 Atomic Structure 9 Wks. Test	14 Chemical Bonding and Nomenclature	12 Final Exams	9 Chemical Reactions	13 Gas Laws	12 Spring Break	9 Thermal Chemistry	14 May 17 – STAAR	
Wk. 3		19 Measure-ment	17 Electrons in Atoms	21 Thanksgiving Holiday	19 Winter Holidays	16 Chemical Reactions Stoichio-metry	20 Gas Laws	19 Acid/Bases	16 Nuclear Chemistry	21 Enrichment Review	
Wk. 4	22 Safety and Scientific Method	26 Measure-ment Atomic Structure	24 Electrons in Atoms	28 Chemical Bonding and Nomenclature	26 Winter Holidays	23 Stoichio-metry	27 Solutions Cummula-tive Exam	26 Acid/Bases	23 Nuclear Chemistry	28 Exams	
Wk. 5	29 Safety and Scientific Method		31 Periodic Table			30 Stoichio-metry			30 Review		

9th Grade students will not participate in all of the TAKS Review or in TAKS test. They will complete the units of the