State and Federally Required Assessments by Grade, Subject, and Course for the 2011–2012 School Year																					
		STAAR ^a																TELPAS ^g			
Grade	STAAR 3–8 and EOC ^b					STAAR Spanish ^c				STAAR L ^c			STAAR Modified ^d /STAAR Alternate ^e					TELPAS			
K																			Writing	Listening	Speaking
1																		Reading	Writing	Listening	Speaking
2																		Reading	Writing	Listening	Speaking
3	Math	Reading				Math	Reading			Math			Math	Reading				Reading	Writing	Listening	Speaking
4	Math	Reading	Writing			Math	Reading	Writing		Math			Math	Reading	Writing			Reading	Writing	Listening	Speaking
5	Math	Reading		Science		Math	Reading		Science	Math	Science		Math	Reading		Science		Reading	Writing	Listening	Speaking
6	Math	Reading								Math			Math	Reading				Reading	Writing	Listening	Speaking
7	Math	Reading	Writing							Math			Math	Reading	Writing			Reading	Writing	Listening	Speaking
8	Math	Reading		Science	Social Studies					Math	Science	Social Studies	Math	Reading		Science	Social Studies	Reading	Writing	Listening	Speaking
9	, , , ,																		Writing	Listening	Speaking
10																		Reading	Writing	Listening	Speaking
11																		Reading	Writing	Listening	Speaking
12																		Reading	Writing	Listening	Speaking
EOC	Algebra I	lgebra I English I		Biology World Geography						Algebra I	Biology	World Geography	Algebra I	Engli	sh I	Biology	World Geography		0		
	Geometry	Geometry English II		Chemistry World History				Geometry	Chemistry	World History	Geometry	English II			World History ^f						
	Algebra II	English	ı III	Physics	U.S. History					Algebra II	Physics	U.S. History		Englis	sh III ^f		U.S. History ^f				
										TAKS ^h											
Grade	TAKS and TAKS (Accommodated)										TAKS L	AT ⁱ		TAKS-Modified ^j							
10 ^k	Math	ELA	I	Science	Social Studies					Math	Science		Math	EL	A	Science	Social Studies				
11 ^m	Math	ELA		Science	Social Studies								Math	EL	A	Science	Social Studies				

^aState of Texas Assessments of Academic Readiness

State Required Only

Federally Required Only

State and Federally Required

^bSTAAR end-of-course (EOC) assessments are not associated with particular grade levels; students take EOC assessments for courses in which they're enrolled as part of their graduation requirement.

^cSTAAR Spanish and STAAR L are assessments for qualifying English language learners (ELLs). STAAR Spanish is a Spanish version of STAAR, while STAAR L is a linguistically accommodated English version. Both assess STAAR content and academic achievement standards.

^dSTAAR Modified is an alternate assessment based on modified academic achievement standards. Modified assessment requirements are outlined in the federal Elementary and Secondary Education Act.

eSTAAR Alternate is an alternate assessment based on alternate achievement standards. STAAR Alternate is required by the federal Elementary and Secondary Education Act.

^fThe STAAR Modified assessment for this course will be phased in beginning in the 2012–2013 school year.

 $^{^{\}rm g}$ The Texas English Language Proficiency Assessment System (TELPAS) is administered to K–12 ELLs.

^hTexas Assessment of Knowledge and Skills

Linguistically accommodated testing (LAT) fulfills federal Elementary and Secondary Education Act requirements for assessing recent immigrant ELLs who are exempt under state law because of limited English proficiency.

TAKS-Modified is an alternate assessment based on modified academic achievement standards. Modified assessment requirements are outlined in the federal Elementary and Secondary Education Act.

^kThe federal Elementary and Secondary Education Act requires the assessment of mathematics, reading, and science in at least one high school grade.

English Language Arts (ELA) includes reading, which is required by the federal Elementary and Secondary Education Act and by the state, and writing, which is required only by the state.

^mGrade 11 (exit level) assessments are required for graduation for students who are in grades 10, 11, or 12 in the 2011–2012 school year.