



## Texas Success Initiative (TSI) Blueprint

This blueprint document indicates the number of Texas College and Career Readiness Standards (CCRS) and Texas Essential Knowledge and Skills (TEKS) standards that are addressed within each TSI strand. The blueprint also indicates the number of items per strand that align to the Texas CCRS and to the TEKS.

TSI Strand	Number of Standards	Number of Questions in Test Pool*
<b>Reading</b>		
I. Literary Analysis	<b>Texas CCRS</b> II.A.10; II.A.3; II.A.4; II.A.6; II.A.7; II.A.9; II.B.1	7 237 items 29% of item pool
	<b>TEKS (English III)</b> III.2; III.5; III.6; III.7	4
II. Main Idea and Supporting Details	<b>Texas CCRS</b> II.A.3; II.A.7; II.B.1	3 176 items 22% of item pool
	<b>TEKS (English III)</b> III.9	1
III. Inferences in a Text or Texts	<b>Texas CCRS</b> II.A.11; II.A.3; II.A.4; II.A.7; II.A.9; II.B.1	6 195 items 24% of item pool
	<b>TEKS (English III)</b> III.9	2
IV. Author's Use of Language	<b>Texas CCRS</b> II.A.3; II.A.5; II.A.7; II.A.9; II.B.1	5 208 items 25% of item pool
	<b>TEKS (English III)</b> III.1; III.8; III.9; III.10	4
<b>Reading Total</b>	<b>Texas CCRS</b>	9 816 items
	<b>TEKS (English III)</b>	9
<b>Writing</b>		
I. Essay Revision	<b>Texas CCRS</b> I.A.4; I.A.5	2 250 items 33% of item pool
	<b>TEKS (English III)</b> III.13; III.13	2
II. Sentence Structure	<b>Texas CCRS</b> I.A.4; I.A.5	2 178 items 24% of item pool
	<b>TEKS (English III)</b> III.13; III.13; III.17; III.18	4
III. Sentence Logic	<b>Texas CCRS</b> I.A.4; I.A.5	2 198 items 26% of item pool
	<b>TEKS (English III)</b> III.13; III.13; III.17; III.19	4
IV. Agreement	<b>Texas CCRS</b> I.A.4; I.A.5	2 131 items 17% of item pool
	<b>TEKS (English III)</b> III.13; III.13; III.17	3
Writeplacer (Essay)	<b>Texas CCRS</b> I.A.1; I.A.2; I.A.3	3 1 constructed response essay
	<b>TEKS (English III)</b> III.13; III.13; III.13; III.17; III.18	6
<b>Writing Total</b>	<b>Texas CCRS</b>	5 757 items + essay
	<b>TEKS (English III)</b>	11

TSI Strand	Texas CCRS/TEKS	Number of Standards Addressed	Number of Questions in Test Pool*
<b>Mathematics and Statistics</b>			
I. Elementary Algebra and Functions	<b>Texas CCRS</b> I.A.1; I.B.1; II.B.1; II.C.1; II.C.2; II.D.1; II.D.2; III.A.2; III.C.1; III.C.2; IV.B.2; IV.C.1; IX.A.1; V.A.1; V.B.1; V.B.2; VI.B.2; VI.B.3; VII.A.2; VII.B.1; VII.C.1; VII.C.2; VIII.A.1; VIII.A.2; VIII.A.3; VIII.B.2; VIII.C.1 <b>TEKS(Algebra I)</b> 1.A; 1.B; 1.C; 1.D; 1.E; 1.F; 1.G; 2.A; 2.B; 2.C; 2.D; 2.H; 2.I; 3.A; 3.B; 3.C; 3.D; 3.F; 3.G; 3.H; 4.B; 4.C; 5.A; 5.B; 5.C; 8.A; 10.A; 10.B; 10.C; 10.D; 10.E; 10.F; 12.A; 12.B; 12.E <b>TEKS(Algebra II)</b> 7.B; 7.I; 8.A	27	337 items 30% of item pool
II. Intermediate Algebra and Functions	<b>Texas CCRS</b> I.A.1; I.B.1; II.A.1; II.B.1; II.C.1; II.D.1; II.D.2; III.A.1; III.A.3; III.B.1; III.C.1; IV.C.1; IV.C.3; IX.A.1; VI.B.3; VII.B.1; VII.C.1; VII.C.2; VIII.A.3; VIII.C.1 <b>TEKS(Algebra I)</b> 6.A; 6.C; 7.A; 7.B; 8.A; 9.A; 9.B; 9.C; 9.D <b>TEKS(Algebra II)</b> 1.A; 1.B; 1.C; 1.D; 1.E; 1.F; 1.G; 2.A; 3.C; 3.D; 3.E; 3.F; 3.G; 4.A; 4.B; 4.D; 4.F; 4.G; 5.A; 5.B; 5.D; 6.B; 6.D; 6.E; 6.F; 6.H; 6.I; 6.J; 6.K; 6.L; 7.A; 7.B; 7.C; 7.D; 7.E; 7.F; 7.G; 7.H; 7.I; 8.A; 8.C	20	351 items 32% of item pool
III. Geometry and Measurement	<b>Texas CCRS</b> I.B.1; II.B.1; II.C.1; II.D.1; II.D.2; III.A.3; III.B.1; III.C.1; IV.A.1; IV.B.2; IV.C.1; IV.C.2; IV.C.3; IX.A.1; IX.A.2 <b>TEKS(Geometry)</b> 1.A; 1.B; 1.C; 1.D; 1.E; 1.F; 1.G; 2.A; 2.B; 3.A; 3.B; 3.C; 3.D; 4.A; 4.D; 5.A; 5.D; 6.A; 6.C; 6.D; 6.E; 7.A; 7.B; 8.A; 10.A; 10.B; 11.A; 11.B; 11.C; 11.D; 12.A; 12.B; 12.C	18	209 items 19% of item pool
IV. Data Analysis, Statistics, and Probability	<b>Texas CCRS</b> I.A.1; I.B.1; I.C.1; II.B.1; II.C.1; II.D.1; III.A.1; III.A.2; III.A.3; III.B.1; III.B.2; III.C.1; III.C.3; IV.A.1; IV.B.1; IV.B.2; IV.C.1; IV.C.2; IV.C.3; IX.A.1; VII.C.1; VIII.A.1; VIII.A.3; VIII.C.1 <b>TEKS(Geometry)</b> 1.A; 1.B; 1.C; 1.D; 1.E; 1.F; 1.G; 13.A; 13.B; 13.C; 13.D; 13.E	24	199 items 18% of item pool
<b>Mathematics and Statistics Total</b>	<b>Texas CCRS</b> <b>TEKS</b>	40 122	1096 items

\* The TSI Placement and Diagnostic tests are computer adaptive assessments, and the specific questions that appear on any given test administration varies based on each individual student's performance on each item. Given the nature of the computer adaptive test administration, this blueprint summarizes the total number of items (questions) that map to the Texas CCRS across the full test pool.