Te sti ng Info rma tion

9th Grade @ Pinkston ELAR-9/30, 10/28, 12/16 MATH—9/30, 10/28, 12/16

10th Grade @ Pinkston ELAR—9/30, 10/28, 12/16 Math -9/30, 10/28, 12/16

11th Grade @ El Centro ELAR and MATH Sept 25—Nov 29 M/W/F Dec 5, 7, 12 and 14 T/R Bus Provided |Sign Up Only Limited 2 attempts

12th Grade @ El Centro ELAR and MATH Sept 25—Nov 29 M/W/F Dec 5, 7, 12 and 14 T/R Bus Provided |Sign Up Only Limited 2 attempts



This TEA site details TSI criteria. http://tinyurl.com/ycktzhba

http://tinyurl.com/2acfby34

Relevant TSI Exemptions

EXEMPTIONS OUTLINED What are the requirements to be exempt from TSI. SATEXEMPTIONS • 480 on Evidence-Based Reading & Writing • 540 on Mathematics

ACT EXEMPTIONS

- Composite score of 23 w/ min. of 19 on English test (Reading & Writing TSIA)
- Composite score of 23 w/ min. of 19 on Mar (Math TSIA)

STAAR EXEMPTIONS

- 4000 minimum score Combined Reading and Writing on English III End of Course (Reading & Writing TSIA)
- 4000 minimum score on Algebra II End of Course (Math TSIA)

SAT

 Before March 5, 2016: Combined verbal and math scores of 1070 with a minimum of 500 on the verbal test and/or math test.

On or After March 5, 2016: No composite score; 480 on Evidence-Based Reading & Writing (FRRW): 530 on Mathematics

ACT

 Composite score of 23 with minimum of 19 on the English test shall exempt both Reading and Writing sections of TSIA; a composite score of 23 with a minium score of 19 in Math shall exempt the Math section of the TSIA

TAKS

Minimum scale score of 2200 in English Language Arts with Writing sub-score of 3 shall exempt both reading and writing sections of TSIA

Minimum scale scores of 2200 in Math shall exempt the math section of TSIA

STAAR

 Minimum score of 4000 (combined Reading and Writing) on the English III EOC (end of course exam shall exempt both Reading and Writing sections of the TSIA

 Minimum score of 4000 on the Algebra II EOC (end of course) exam shall exempt the Math section of the TSIA

Contact Us

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Pinkston H-TECH TSIA Parent Workshop

Fall 2023 10th and 11th Grade



Thursday
September 6, 2023
5:30p—6:30p
Pinkston Auditorium

What is the Texas Success Initiative?

The Texas Success Initiative (TSI) is the statute that requires all Texas public institutions of higher education to determine the readiness of all non-exempt, entering undergraduate students to enroll in freshman-level academic courses (see TEC, 51.336).

Students are able to qualify for exemption by subject area in a number of ways, including meeting college readiness benchmarks on the SAT® or ACT®, or successfully completing a high school College Preparatory Course.

Undergraduate students who enter without an exemption are required to take the Texas Success Initiative Assessment 2.0 (TSIA2).



P-TECH/ECHS TSIA2 Goals

The Texas Success Initiative Assessment 2.0 (TSIA2) is the instrument used to determine college readiness for non-exempt students, as required by the Texas Success Initiative.

TSIA2 is a "gatekeeper" assessment for P-TECH/ECHS Associate Degree pathways

P-TECH/ECHS TSIA2 Goals:

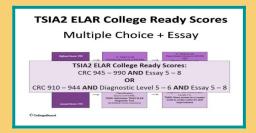
- 100% of 9th-graders TSIA2 ELAR met by end of 9thgrade year *NEW
- 100% of 10th-graders TSIA2 ELAR and MATH met by end of 10th-grade year

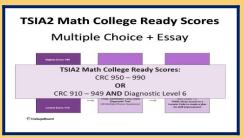
TSIA Test Prep Materials

Mastery Prep—Boot Camps, Student Workbooks and Teacher Manuals

Princeton Review—Summer Bridge

TSIA2 Passing Standards





Range of Score		
	Classification Tests	Diagnostic Tests
Math	910-990	Levels 2-6*
ELAR	910-990	Levels 2-6*
Essay (WritePlacer)	1-8	N/A
*Levels 1 and 2 are combine		
*Levels 1 and 2 are combine	res	
		Mathematics
	res	Mathematics 950

BUILDING FUTURES TOGETHER





