



## DE/ECHS ELIGIBILITY CRITERIA

**“College Readiness”:** Meet minimum test scores for Texas Success Initiative (TSI) exam.

### Minimum Test Scores for Student Eligibility:

TSI	
<b>Math</b>	≥350
<b>Reading</b>	≥351
<b>Writing</b>	≥340 & Essay ≥ 4

**\*TSI scores valid for 5 years from date of testing**

### Seniors

Must display “College Readiness” as prescribed by an approved Texas Success Initiative (TSI) exam on areas of attempt.

- If “College Readiness” is not met, student will be allowed to enroll in the following courses only if it follows their program of study: Spanish, Speech, Art, or Music.

### Juniors

Must display “College Readiness” as prescribed by an approved Texas Success Initiative (TSI) exam on areas of attempt.

- If “College Readiness” is not met, student will be allowed to enroll in the following courses only if it follows their program of study: Spanish, Speech, Art, or Music.

### Sophomores

Must display “College Readiness” as prescribed by an approved Texas Success Initiative (TSI) exam on areas of attempt.

- If “College Readiness” is not met, student will be allowed to enroll in the following courses only if it follows their program of study: Spanish, Speech, Art, or Music.

### Freshmen

Must display “College Readiness” as prescribed by an approved Texas Success Initiative (TSI) exam on areas of attempt.

- If “College Readiness” is not met, student will be allowed to enroll in the following courses only if it follows their program of study: Spanish, Speech, Art, or Music.

### Texas Success Initiative (TSI) Exemption Criteria:

	ACT	SAT	SAT (After March 2016)	STAAR/EOC	TAKS
<b>Reading</b>	COMP ≥ 23 & ENGL ≥ 19	COMP ≥ 1070 & CR/V 500	CR/W ≥ 480	ENGL III ≥ lvl 2	ELA ≥ 2200 & W ESSAY ≥ 3
<b>Writing</b>	COMP ≥ 23 & ENGL ≥ 19	COMP ≥ 1070 & CR/V 500	CR/W ≥ 480	ENGL III ≥ lvl 2	ELA ≥ 2200 & W ESSAY ≥ 3
<b>Math</b>	COMP ≥ 23 & MATH ≥ 19	COMP ≥ 1070 & M 500	MATH ≥ 530	ALGB II ≥ lvl 2	MATH ≥ 2200

**EXEMPTIONS:** Valid for 5 years from date of testing.

\*Information is subject to change\*