



STUDENTACADEMICACHIEVEMENT

The state-mandated Texas Assessment of Knowledge and Skills (TAKS) tests are administered annually to students in mathematicath; grades 3 through 11); in reading grades 3 through 12 in English language arts (Eghades 10 and 12), in writing (grades 4 and 12) in science grades 5, 8, 10, and 11); and in social studies grades 8, 10, and 1.1 English and Spanish versions of the TAKS are available for students in grades 3 through 5.

Although ELL'STAKS scores have continued to improve overythears the achievement gap persistent ween the academic perforance of ELLs and that of other AISD students across most grade levels and subject areas in 2009

Math TAK Passing Rates

ReadingTAKS Passing Rates

The percentage of AISD ELLs when standard on the math TAKS test was near or the same as the percentage of ELLs statewidenwetostandard across all grade levels, except for grades 5 and 8, where a lower percentage of AISD ELLs met standard than did ELLs statewide%pts. and-6%pts., respectively)At most grade levels, percentage point gains fr@008-2009 to 20092010showed the district's progress toward improving the academic achievement of ELLs in math. Students at the elementary level consistently had the highest passing rates. Both middle and s.—

Science TAKBassing Rates

Social Studies TIAS Passing Rates

Writing TAKS Passing Rates

Blue-AISD ELLs
Red-Statewide ELLs
Green-All other AISD students

In accordance withtate mandate TA §89.1225(i) ELLs may qualify to exit the BE/ESL programs no earlier than stagrade. In AISD, it is preferred that ELLs spend a minimum of 2 years in BE/ESLhowever, students may exit as early as for 2nd grade if the following criteria have been met: (a) the student scored fluent in English speaking on the Language Assessment System Links (LAS Links) testb) the student scored above 40 percentile on the Iowa Test of Basic Skills (ITBS) English readingnd language arts assessments, and (c) the campus Language Proficiency Assessment Committee LPAC and student's parents have agreed the student will be successful in an allinglish t L