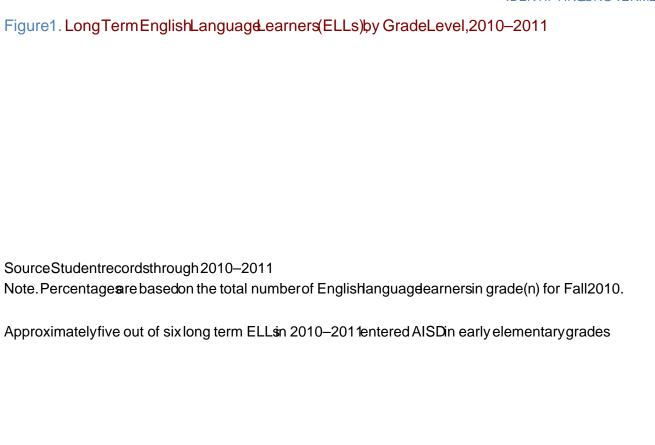
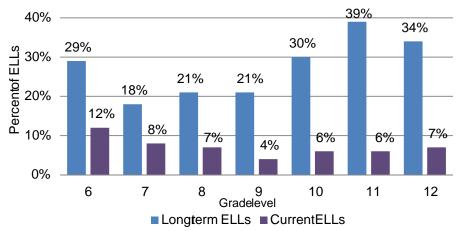
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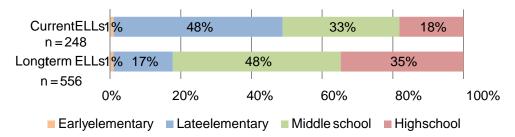
Specialeducation. Fivepercent of long term ELLsentered AISD through the Preschoo Program for Children with Disabilities (PPCD; e., early education [EE]), which provides specialeducations ervices in English and in Spanish for children between the ages of 3 and 5 with developmentable lays or other disabilities (Table 1). In 2010–2011, 25% of all long term ELLse eceived specialeducations ervices Figure 2 provides the percentage of long term ELLs and other current ELLs in specialeducation according to gradelevel. At the high school level, nearly 1 in 3 long term ELLs were in specialeducation. It is possible some long term ELLs were identified as needing specialeducations ervices due to the number of years they had been in the language program without exiting (Figure 3). Long term ELLs were first placed in specialeducation at later gradelevels than were other current ELLs ln 2010–2011,74% of long term ELLs in specialeducation were primarily diagnosed with a learning disability, compared with 67% of current ELLs in specialed ucation who had that diagnosis (p < .0567).

Figure 2. English Language Learners (ELLs) in Special Education, by Long Term ELLS tatus and Grade Level, 2010–2011



SourceStudentrecordsthrough 2010–2011 Note. Seetechnical note (2).

Figure 3. English Language Learners (ELLs Placed in Special Education, by Long Term ELLS tatus and School Level of Special Education Placement 2010–2011



SourceAISDrecords

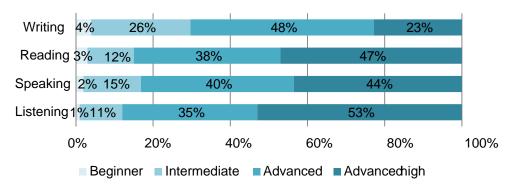
Note. Some percentages do not add to 100 due to rounding. Orange = AISD grade entry in early elementary (i.e., early elementary – grade2); blue = late elementry entry (i.e., grades3–5); green = entry in middless choole (i.e., grades6–8); and, red = entry in high school. Although 5% of long term ELLs entered in early elementary, some no longer received specialed ucations ervices thus, only 1% of long term ELLs who were in specialed ucation in 2010–2011 were diagnosed nearly elementary.



speaking and were enrolled on a non Title I campus (Figure 6).

Figure6. EnglishLanguageLearners'

Figure 7. Long Term English Language Learners' (ELLs) Texas English Language Proficiency Assessmen System (TELPAS) esults 2010–2011 (n = 2,020)

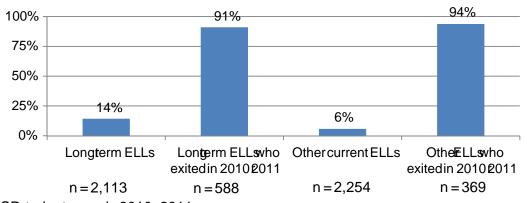


SourceAISDstudentrecords,2010-2011

Note. Fifteenpercent (n = 357) of long term ELLsdid not take all sections of the TELPA and were not included in the above figure.

Thedata suggesthat not all long term ELLswere strugglingin English according to their TELPA sesults. Approximately 14% (n = 302) of long term ELLs grades 6–11 partially met the criteria (i.e., for TAKS and TELPAS) exit the language program (Figure 8) and did not exit the language program in Spring 2011. It is possible that exit criteria were inconsistently applied or that the exiting review process was delayed at the campus level, but further investigation would be required to determine any campus level differences.

Figure 8. English Language Learners (ELLs) in Grades 6 through 11 Who Passed Reading Texas Assessment of Knowledge and Skills (TAKS) Scored Advanced in Listening and Speaking on Texas English Language Proficiency Assessmen System (TELPAS) and Who Scored Advanced High on Writing TELPAS r Passed Writing TAKS 2010–2011 by Long Term ELL and Exited Status



SourceAISDstudentrecords,2010-2011

Note. Studentshad to pass the standard or accommodated version of TAKSF or grades 10 and 11, ELL scould pass ELATAK Sn stead of receiving advanced high on writing TELPASO ther exited ELLs refers to ELLs who exited in 2010–2011 but were ELL in Fall 2010.

Studentacademicachievement. The state mandated TAKS was administered annually to students in mathematics (math; grades 3 through 11); in reading (grades 3 through 9); in ELA (grades 10 and 11); in writing (grades 4 and 7); in science (grades 5, 8, 10, and 11); and in social studies (grades 8, 10, and 11).

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SourceAISDstudentrecords,2010-2011

Note. Not all gradelevelstake the science TAKS: Other exited ELL \$\frac{4}{3}\$ refers to ELL \$\frac{4}{3}\$ who exited in 2010–2011 but were were

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Conclusion Upon examination of the data, an early identification system for long term ELL is not advisable because systemicor procedural reasons may explain of talling Tc <0372>Tj5 /TT2263>Tj /TT4 1 Tf .TT4 1 Tf .22 .2d

(2) TableT 2. Currentand LongTermEnglishLanguageLearners(ELLs) n SpecialEducation(SE) 2010-2011

	CurrentELL			Longterm ELL- did not exit		
		Number	Percentage		Number	Percentage
Gradelevel	Total	in SE	in SE	Total	in SE	in SE
6	986	116	12	191	56	29
7	583	46	8	481	85	18
	392	27	7	442	92	21
9	521	19	4	501	106	21