

Mike Moses
Commissioner of Education

December 1, 1999
The Honorable George W. Bush, Governor of Texas
The Honorable Rick Perry, Leutenant Governor of Texas
The Honorable Pete Laney, Speaker of the House
Members of the Texas Legislature
This 1999 Interim Report on Texas Public Schools describesthestatus of Texas public education, as required by Section 39.185 of the Texas Education Code. The report must be submitted by December 1 of each odd-numbered year.

This report contains six chapters on the following topics: a summary compilation of overall student performance on the state performance assessments; student dropouts; state performance on the academic excellence indicators; district and campus performance in meeting state accountability standards; deregulation and waivers; and funds and expenditures of the Texas Education Agency.

If you require additional information, please contact the agency staff listed at the end of each chapter.

Respectfully submitted,

Jim Nelson
Commissioner of Education

# 1999 <br> Interim Report on Texas Public Schools 

A Report to the 76 ${ }^{\text {th }}$ Texas Legislature from the Texas Education Agency

December 1999

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# Project Staff 

Jim Nelson, Commissioner of Education<br>Ron McMichael, Deputy Commissioner, Finance and Accountability<br>Criss Cloudt, Associate Commissioner, Policy Planning and Research<br>Nancy Stevens, Project Director<br>Catherine Christner, Research Specialist<br>Vicky Killgore, Information Specialist

The Office of Policy Planning and Research wishes to thank all agency staff who contributed to this report.

For general information regarding this report, contact the Texas Education Agency Office of Policy Planning and Research, at (512) 463-9701, or e-mail pol-plan@tmail.tea.state.tx.us

For additional information on specific issues, contact the agency staff listed at the end of each chapter.
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## Executive Summary

The following are highlights of the 1999 Interim Report on Texas Public Schools:

- Over 78 percent of all students taking the Texas Assessment of Academic Skills (TAAS) passed all tests taken* compared to 73 percent in 1998. This is impressive because students who were formerly excluded (students in special education and Spanish TAAS test takers) from the accountability system were included for the first time. In 1998, 91.1 percent of eligible students were tested and 76 percent were included in the accountability system. In 1999, 89.3 percent of the eligible students were tested and 84.2 percent were included in the accountability system.
* Includes results of reading, mathematics, and writing TAAS for all students in Grades 3-8 and 10. For 1999 this includes performance of students in special education, Grades 3 and 4 reading and mathematics scores of the students who took the Spanish TAAS, and the 1,892 students who qualified for the end-of-course credit and did not take the exit-level TAAS. Prior year results do not include special education or Spanish TAAS results.
- In looking at all students included in the accountability system from 1994 through 1999, students have made tremendous gains on the TAAStests, especially in mathematics. Minority students and economically disadvantaged students have made especially impressive gains. For example, between 1994 and 1999, 8th grade African American students posted a passing rate that was 20.9 percentage points higher in reading; 40.5 percentage points higher in mathematics, 25.9 percentage points higher in writing, and 17.5 percentage points higher in all tests taken. At Grade 4, from 1994 to 1999, Hispanic students increased their passing rates in reading by 18.4 percentage points; mathematics by 35.8 percentage points; writing by 6.3 percentage points; and all tests taken by 30.1 percentage points. At Grade 10 between 1994 and 1999, students who were identified as economically disadvantaged improved their passing rates in reading by 19.2 percentage points; mathematics by 31.3 percentage points, writing by 14.6 percentage points; and all teststaken by 29.1 percentage points.
- Statewide, 90.0 percent of the Class of 1999 passed the exit-level TAAS, as compared to 88.7 percent for the Class of 1998. Passing rates were higher for all student groups, including those for minority students, students who were economically disadvantaged, and students participating in special education programs.
- The 1997-98 annual dropout rate remained unchanged from the 1996-97 level of 1.6 percent. For 1997-98, the agency prepared an actual longitudinal dropout rate for a cohort of 7th graders by following them for six years. This rate was 14.7 percent. In 1998-99, the accountability system also focused on computing completion rates for each class. Students are counted as completers if they graduate, receive a GED, or are still continuing their education. The completion rate for the Class of 1998 was 91.4 percent, an increase from the Class of 1997 with a rate of 90.7 percent and from the Class of 1996 with a rate of 89.3 percent.
- In 1997-98, 18.9 percent of students in Grades 9-12 completed at least one advanced course. This rate is up slightly from the 18.1 percent who completed advanced courses in 1996-97. All student groups demonstrated increases on this indicator.
- The average SAT I score for the Class of 1998 was 992, the same as for the Class of 1997. The average ACT composite score was 20.3 for the Class of 1998, up slightly from 20.1 for the Class of 1997. In 1998, the numbers of both SAT I- and ACT-tested graduates were up from the previous year - up 6.8 percent for the SAT I and 9.7 percent for the ACT in Texas. These surpass the national increase of 4.1 and 3.7 percent, respectively.
- The percent of 11th or 12th grade students taking at least one Advanced Placement (AP) or International Baccalaureate (IB) test rose from 9.7 percent in 1997-98 to 11 percent in 1998-99. The percent of examinations with scores above the criterion declined statewide from 57.4 percent in 1997-98 to 55.7 percent in 1998-99. The overall declines in the per-
centages of AP/IB examinations and examinees with high scores should be considered in


## Student Performance

> "Our accountability system issues performance ratings for school districts and campuses based on their performance on the Texas Assessment of Academic Skills (TAAS) tests, dropout rates, and attendance rates. Schools can be rated low performing if they don't meet minimum performance standards for both their overall student population and their minority and low-income students. This system has forced schools to pay special attention to those students and to devote additional time and resources to helping those students succeed in school."

Jim Nelson, Commissioner of Education, September, 1999

## Student Performance Results 1998-1999

Texas public school students achieved record passing rates on the spring 1999 Texas Assessment of Academic Skills (TAAS), with 78 percent of the approximately 1.8 million students tested passing all tests taken. This passing rate for "all students" reflects the performance of students in both regular and special education programs (included for the first time) and is up from 73 percent passing last year and 53 percent in 1994.

Beginning in spring 1999, TAAS results used in the Academic Excellence Indicator System (AEIS) include the performance of students in special education as well as the performance of students not in special education. Therefore, the data in this summary, labeled "All Students," reflect this change. The 1998-1999 results from the state assessment program provide tangible evidence of continuing achievement as schools work to enable all of their students to meet the future and its challenges.

Table 1.1 presents what subjects are tested at what grade levels in the statewide assessment program.

This overview summarizes statewide TAAS results for the 1998-1999 academic year, including results for various segments of the student population. To allow an even broader view of the assessment program's history, a six-year compari-

## Table 1.1

| Grade Level | Subjects Tested |
| :---: | :--- |
| 3 | reading and mathematics (English and Spanish) |
| 4 | reading, mathematics, and writing (English and Spanish) |
| 5 | reading and mathematics (English and Spanish) |
| 6 | reading and mathematics (English and Spanish) |
| 7 | reading and mathematics (English) |
| 8 | reading, mathematics, writing, science, and social sudies (English) |
| 10 (exit level) | reading, mathematics, and writing (English) |
| Varies | Algebra I, Biology, English II, and U.S. History (English) |

son of both the percentage passing rates and the Texas Learning Index (TLI) data are included; comparing data from six test administrations (spring 1994 through spring 1999) allows an illustration of five years' worth of gain. (Note that all data, including data from the years 1994 through 1998, include the special education students' results, which previously were reported separately.) Also included are statewide data from the administration of the Spanish TAAS tests and the Algebra I, Biology, English II, and U.S. History end-of-course examinations.

District- and campus-level results are available in the Academic Excellence Indicator System (AEIS) accountability reports, which can be obtained through the Division of Performance Reporting at the Texas Education Agency or can be accessed at the TEA web site http:/ / www.tea.state.tx.us/ .

## Comparison of Results Percent Meeting Minimum Expectations:

## All Students <br> Spring TAAS Administrations 1994-1999

From 1998 to 1999, mathematics passing rates at Grades 4, 5, and 7 each rose 5 percentage points, while Grades 8 and 10 each showed a 6 -point gain. In reading, Grade 3 posted a 5 -point gain, and Grade 8's passing rate rose 7 points.

Table 1.2 highlights spring 1994 through spring 1999 results for each subject area and the all tests taken category. For purposes of comparison across grade levels, the all tests taken category includes the TAAS reading and mathematicstests at Grades $3,5,6$, and 7 and the reading, writing, and mathematicstests at Grades 4, 8, and 10. The results of the science and social studies tests, administered only to students in Grade 8, are presented separately.

The 1999 TAAS results indicate the continuation of an upward trend in achievement at all grade levels. In reading, the percentage of students meeting minimum expectations rose across all
grade levels. Reading scores ranged from 83 percent of all students meeting minimum expectations at Grade 7 to 88 percent meeting minimum expectations at Grades $3,4,8$, and 10 . The reading TAAS data are presented graphically in Figure 1.1.

In mathematics, most grade levels made notable gains from 1998 to 1999, with the most impressive improvement at Grades 8 and 10 (a 6-point gain). Scores ranged from 81 percent meeting minimum expectations at Grade 10 to an unprecedented 90 percent meeting minimum expectations at Grade 5. The mathematics TAAS test data are presented graphically in Figure 1.2.

Writing scores improved at all three gradestested in this subject. Scores ranged from 85 percent meeting minimum expectations at Grade 8 to 90 percent meeting minimum expectations at Grade 10. The writing TAAS data are presented graphically in Figure 1.3.

In addition, every grade level made gains in the all teststaken category; for the first time, all grade levels had passing rates at 75 percent or above. The percentage of students meeting minimum expectations in all tests taken (reading and mathematics at Grades $3,5,6$, and 7 ; reading, mathematics, and writing at Grades 4, 8, and 10)


[^0]Figure 1.1 Texas Assessment of Academic Skills
Percent Meeting Minimum Expectations, All Students, 1994-1999


Figure 1.2 Texas Assessment of Academic Skills
Percent Meeting Minimum Expectations, All Students, 1994-1999
Mathematics $\quad \square_{1994 ~}^{19} 1995 \square 1996 \square 1997 \square 1998 \square 1999$

Figure 1.3 Texas Assessment of Academic Skills Percent Meeting Minimum Expectations, All Students, 1994-1999

ranged from 75 percent at Grade 10 to 82 percent at Grade 5. The TAAS data for all tests taken are presented graphically in Figure 1.4.

## Texas Learning Index

Spring 1999 marks the sixth year that student performance in reading and mathematics has been reported via the Texas Learning Index, or TLI. The TLI, a score that describes how far a student's performance is above or below the passing standard, was developed to allow students, parents, and schools the opportunity to relate student performance to a passing standard and to compare student performance from year to year. Because the purpose of the TLI isto show year-to-year progress as students move toward the exit-level test, the TLI is not used for reporting the results of tests that are not administered in sequential grades and/ or not administered at the exit level. Therefore, scores for the writing test (administered only at Grades 4 and 8 and at the exit level), the Spanish reading and mathematics tests (given only at Grades 3 through 6), the Spanish writing test (given only at Grade 4), the science and social studies tests (given only at Grade 8), and the end-ofcourse tests are reported as scale scores rather than TLI scores.

The TLI provides one indicator of whether a student is making sufficient yearly progress to be reasonably assured of meeting minimum expectations
on the exit level test. The TLI can be used in this way since the passing standards for the tests administered at the lower grades are aligned with the passing standard at the exit level. In other words, it is as difficult for a third grade student to pass the third-grade reading and mathematicstests as it is for an eighth grade student to pass the eighth-grade reading and mathematics tests or for an exit level student to pass the exit level reading and mathematics tests. For example, a student who consistently achieves a TLI score of 70 or above at Grades 3 through 8 on the reading and mathematics tests would be expected to succeed on the exit-level test if the student's current academic progress continues.

## Average TLI: All Students

1999 TLI scores show continuing improvement at every grade level in both reading and mathematics.

In order to meet minimum expectations on the TAAS reading and mathematics assessments, a student must achieve a TU of at least 70. The following tables present:

- six years of average TU scores for each grade level, including the gain registered between the years 1994 and 1999 for both reading and mathematics

- a matched group's average TLI scores from 1994 to 1999

The data in Table 1.3 indicate that at all grades, average TLI scores in both reading and mathematics have been rising since 1994. Average 1999 TUs in reading were in the 80s at all grades, ranging from 82.0 at Grade 7 to 84.8 at both Grades 4 and 5 . Grades 4 and 10 exhibited the greatest six-year gain with an increase of 7.0 points. In mathematics, average TU scores also increased at every grade level, with average 1999 TLls ranging from 77.9 at Grade 3 to 83.0 at Grade 5. Since 1994, Grade 5 has exhibited the greatest gain, with an increase in average TLI of 12.8 points.

Table 1.4 presents six years of average TU scores for the same set of students (the matched group). This matched group of 136,709 students were tested in both reading and mathematics every year from 1994, when the students were in Grade 3, through 1999, when they were in Grade 8. The data in Table 1.4 indicate that average TLI scores in both reading and mathematics have been ris-
ing steadily every year for these students. In reading, the group's average TLI score of 87.0 at Grade 8 represents a gain of 6.7 points over their performance on the Grade 3 test in 1994. The group's average TLI gain was even greater in mathematics, with a gain of 10.1 points when comparing their results on the Grade 3 and Grade 8 mathematics tests.

## Grades 4, 8, and 10 Percent Meeting Minimum Expectations:

## Results by Ethnicity Results for Economically Disadvantaged Population Spring TAAS Administrations 1994-1999

Note: This section focuses on Grades 4, 8, and 10 so that resultsfrom the writing test can be included in the comparison.

| Grade-Level Comparison of Average Texas Learning Index |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reading |  |  |  |  |  |  | Mathematics |  |  |  |  |  |  |
|  | Gain/ Loss |  |  |  |  |  |  | Gain/ Loss |  |  |  |  |  |  |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1994-99 |
| Grade 3 | 77.6 | 77.3 | 77.5 | 78.5 | 81.2 | 83.5 | 5.9 | 69.7 | 72.7 | 75.4 | 77.3 | 77.0 | 77.9 | 8.2 |
| Grade 4 | 77.8 | 79.5 | 78.6 | 79.4 | 83.1 | 84.8 | 7.0 | 69.8 | 73.8 | 76.1 | 77.6 | 78.7 | 80.5 | 10.7 |
| Grade 5 | 78.1 | 79.0 | 80.1 | 82.3 | 83.7 | 84.8 | 6.7 | 70.2 | 73.8 | 76.2 | 79.2 | 80.7 | 83.0 | 12.8 |
| Grade 6 | 77.7 | 79.0 | 79.5 | 81.9 | 82.4 | 84.3 | 6.6 | 69.7 | 71.7 | 75.6 | 77.5 | 79.2 | 81.2 | 11.5 |
| Grade 7 | 77.3 | 77.9 | 79.7 | 80.6 | 81.3 | 82.0 | 4.7 | 69.6 | 70.9 | 74.3 | 76.2 | 78.1 | 80.4 | 10.8 |
| Grade 8 | 77.0 | 77.0 | 78.4 | 80.4 | 81.7 | 83.9 | 6.9 | 69.1 | 68.8 | 72.5 | 75.3 | 77.3 | 80.0 | 10.9 |
| Grade 10 | 77.1 | 77.0 | 79.1 | 81.2 | 82.9 | 84.1 | 7.0 | 69.3 | 70.5 | 72.1 | 74.3 | 76.4 | 78.5 | 9.2 |

## Grade 4

Mathematics scores for Hispanic and economically disadvantaged students rose 7 percentage points from 1998 to 1999.

The comparison of Grade 4 TAAS results (see Table 1.5) between 1994 and 1999 shows that African American, Hispanic, and economically disadvantaged students all have made impressive gains on the TAAS.

Both economically disadvantaged and Hispanic students' reading scores in 1999 rose 3 percentage points compared to the scores in 1998, with 82 percent and 84 percent meeting minimum expectations, respectively. Both African American and White students' scores improved by 2 percentage points to reach 79 percent and 94 percent passing, respectively. The comparison between 1994 and 1999 shows African American students made the greatest gain, with an increase of 23 percentage points.

Mathematics scores continued to rise this year. Compared to 1998 levels, the percent passing rose by 7 percentage points for both Hispanic and economically disadvantaged students, 5 percentage points for White students, and 4 percentage points for African American students. Scores ranged from 73 percent meeting minimum expectations (African American students) to 93 percent meeting minimum expectations

(White students). The comparison between 1994 and 1999 shows impressive improvement - 37 percentage points for African American students, economically disadvantaged students, and Hispanic students.

Writing scores rose by 4 percentage points over 1998 levels for both Hispanic students (85 percent passing) and economically disadvantaged students ( 83 percent passing), 3 percentage points for White students ( 92 percent passing), and 2 percentage points for African American students ( 80 percent passing).

All tests taken results provide evidence of improvement across all groups of students. Scores in 1999 rose by 6 percentage points compared to the previous year's levels for both Hispanic students and economically disadvantaged students (73 percent and 69 percent, respectively). Percent passing results rose by 4 percentage points for White students ( 85 percent meeting minimum expectations). African American students' scores rose by 3 percentage points ( 62 percent meeting minimum expectations). The comparison between 1994 and 1999 indicates that Hispanic students made the greatest gain in this category, showing an impressive increase of 32 percentage points.

## Grade 8

The 1999 reading scores climbed dramatically for the African American, Hispanic, and economically disadvantaged students; each group's passing rate rose 10 percentage points from last year's levels.

Table 1.6 presents the Grade 8 TAAS results from 1994 to 1999 for the four student groups.

Reading scores from 1998 to 1999 rose by 10 percentage points for African American, Hispanic, and economically disadvantaged students. White students gained 4 percentage points. African American and Hispanic students reached 81 percent passing; economically disadvantaged students posted an 80-percent passing rate; and White students reached 94 percent passing. The comparison between 1994 and 1999 indicates that African American students
made the greatest gain, with an increase of 23 percentage points.

In mathematics, results showed improvement for Hispanic and economically disadvantaged students with a gain of 9 percentage points for each group from 1998 to 1999; African American students posted a gain of 8 points. Percent passing results for these three groups ranged from 74 percent for the African American group to 80 percent for the Hispanic group. Whitestudents continued to show improvement with a 92 percent passing level. Compared to 1994 levels, all groups have made significant gains. African American students have shown an impressive gain of 42 percentage points; economically disadvantaged students have gained 41 percentage points; and Hispanic students have gained 40 percentage points.

Writing scores continued to rise for all groups, with Hispanic students gaining 8 percentage points from 1998 to 1999 to reach a passing level of 79 percent. Economically disadvantaged students gained 8 percentage points, compared to last year's levels, with a passing rate of 77 percent. The passing rate for African American students rose by 7 percentage points and climbed to 78 percent. White students' scores rose 4 points to reach 91 percent passing. Gains from 1994 to 1999 ranged from 14 percentage points for White students to 28 percentage points for African American students.

In the all tests taken category, which includes the reading, mathematics, and writing tests, the 1999 results show continued improvement by all groups. Hispanic students showed an 11point gain over 1998 scores with 67 percent passing. African American students and economically disadvantaged students both gained 10 percentage points with 63 percent passing and 64 percent passing, respectively. With 85 percent meeting minimum expectations, White students showed a 6-point gain. Compared to 1994 levels, African American students made an impressive gain of 38 percentage points. Hispanic students and economically disadvantaged students each had gains of 35 points; White students registered a 24 -point gain between 1994 and 1999.

## Grade 10 (Exit Level)

The comparison between 1994 and 1999 shows a dramatic upward trend in the all tests taken category, with 30-point gains for Hispanic and economically disadvantaged students and a 32-point gain for African American students.

The Grade 10 (Exit Level) TAAS results from 1994 to 1999 for the four students groups are presented in Table 1.7 on page 8.

Reading scores reflected gains across all groups, with African American students gaining 5 percentage points from 1998 to 1999. Economically disadvantaged students, at 79 percent meeting minimum expectations, gained 4 percentage points compared to last year's levels. Hispanic students exhibited a 3-point gain, reaching 80 percent passing, while White students' results rose 2 pointsto reach 95 percent passing. Five-year gains in reading ranged from 9 percentage points for White students to 23 points for African American students.

Grade 10 mathematics scores showed improvement for all groups. Compared to 1998 levels, gains ranged from 4 to 8 points for each group; the percent passing rose to 66 percent for African American students, 71 percent for economically disadvantaged students, 73 percent for Hispanic students, and 89 percent for White

|  | Grade 8 |  |  |  |  | Gain/ Loss |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | '94 | '95 | '96 | '97 | '98 | '99 | 1998-99 | 1994-99 |
| Reading |  |  |  |  |  |  |  |  |
| African American | 58 | 57 | 60 | 70 | 71 | 81 | 10 | 23 |
| Hispanic | 61 | 60 | 62 | 70 | 71 | 81 | 10 | 20 |
| White | 86 | 84 | 86 | 89 | 90 | 94 | 4 | 8 |
| Economically Disadvantaged | 59 | 57 | 60 | 68 | 70 | 80 | 10 | 21 |
| Mathematics |  |  |  |  |  |  |  |  |
| African American | 32 | 30 | 44 | 55 | 66 | 74 | 8 | 42 |
| Hispanic | 40 | 37 | 51 | 61 | 71 | 80 | 9 | 40 |
| White | 70 | 70 | 78 | 83 | 88 | 92 | 4 | 22 |
| Economically Disadvantaged | 37 | 35 | 49 | 59 | 69 | 78 | 9 | 41 |
| Writing |  |  |  |  |  |  |  |  |
| African American | 50 | 58 | 61 | 65 | 71 | 78 | 7 | 28 |
| Hispanic | 55 | 61 | 61 | 67 | 71 | 79 | 8 | 24 |
| White | 77 | 82 | 83 | 85 | 87 | 91 | 4 | 14 |
| Economically Disadvantaged | 52 | 59 | 59 | 65 | 69 | 77 | 8 | 25 |
| Passed All Tests Taken* |  |  |  |  |  |  |  |  |
| African American | 25 | 25 | 35 | 44 | 53 | 63 | 10 | 38 |
| Hispanic | 32 | 31 | 39 | 48 | 56 | 67 | 11 | 35 |
| White | 61 | 63 | 69 | 75 | 79 | 85 | 6 | 24 |
| Economically Disadvantaged | 29 | 29 | 37 | 46 | 54 | 64 | 10 | 35 |

*Does not include results of the science and social studies tests.
students. The comparisons between 1994 and 1999 scores show an impressive upward trend, with African American students exhibiting a gain of 34 percentage points, Hispanic students gaining 33 percentage points, and the economically disadvantaged group gaining 32 percentage points. White students gained 21 percentage points over this six-year period.

Writing scores showed an improvement over 1998 levels as well, with African American, Hispanic, and economically disadvantaged students each gaining 5 percentage points to reach 86,84 , and 83 percent passing, respectively. White students, at 95 percent passing, exhibited a 2-point gain. Gainsover the 19941999 period ranged from 7 percentage pointsfor White students to 18 points for African American students.

All four groups of students showed improvement in the all tests taken category. Economically disadvantaged students and African American students registered 8-point gains over 1998 scores to rise to 62 percent passing and 60 percent passing, respectively. Hispanic students showed a 7 -point gain to reach 64 percent passing. White students' scores rose 5 percentage points to reach 86 percent passing. The comparison between 1994 and 1999 reflects a notable increase in scores, with African American students making a gain of 32 percentage points. The other student groups also registered impressive gains - 30 percentage points for

|  | Grade 10 |  |  |  |  |  | Gain/ Loss |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | '94 | '95 | '96 | '97 | '98 | '99 | 1998-99 | 1994-99 |
| Reading |  |  |  |  |  |  |  |  |
| African American | 60 | 58 | 69 | 76 | 78 | 83 | 5 | 23 |
| Hispanic | 61 | 60 | 67 | 73 | 77 | 80 | 3 | 19 |
| White | 86 | 86 | 89 | 92 | 93 | 95 | 2 | 9 |
| Economically Disadvantaged | 58 | 57 | 65 | 71 | 75 | 79 | 4 | 21 |
| Mathematics |  |  |  |  |  |  |  |  |
| African American | 32 | 35 | 43 | 51 | 58 | 66 | 8 | 34 |
| Hispanic | 40 | 42 | 51 | 57 | 65 | 73 | 8 | 33 |
| White | 68 | 71 | 75 | 81 | 85 | 89 | 4 | 21 |
| Economically Disadvantaged | 39 | 40 | 49 | 55 | 63 | 71 | 8 | 32 |
| Writing |  |  |  |  |  |  |  |  |
| African American | 68 | 76 | 74 | 79 | 81 | 86 | 5 | 18 |
| Hispanic | 69 | 75 | 74 | 77 | 79 | 84 | 5 | 15 |
| White | 88 | 91 | 91 | 93 | 93 | 95 | 2 | 7 |
| Economically Disadvantaged | 66 | 73 | 72 | 75 | 78 | 83 | 5 | 17 |
| Passed All Tests Taken |  |  |  |  |  |  |  |  |
| African American | 28 | 31 | 37 | 46 | 52 | 60 | 8 | 32 |
| Hispanic | 34 | 36 | 43 | 49 | 57 | 64 | 7 | 30 |
| White | 64 | 67 | 71 | 78 | 81 | 86 | 5 | 22 |
| Economically Disadvantaged | 32 | 34 | 40 | 47 | 54 | 62 | 8 | 30 |

both economically disadvantaged students and Hispanic students and 22 points for White students.

# All Tests Taken Percent Meeting Minimum Expectations: 

Results By Special Population All Students Spring TAAS Administrations 1994-1999

Between 1994 and 1999, LEP students in Grade 3 tested in English achieved a pass-ing-rate gain of 36 percentage points in the all tests taken category.

Categories of students considered as special populations include students with limited English proficiency (LEP) and students identified as at risk of dropping out of school (At-Risk). Each LEP student who is not exempt from taking the TAAS test takes the English TAAS unless it is determined locally that the appropriate assessment for that student is the Spanish TAAS (available at Grades 3 through 6). This section presents results of the LEP students who took the English TAAS tests; Spanish TAAS results appear in a later section.

The following tables present 1994-1999 TAAS results for all teststaken* (percent meeting minimum expectations) disaggregated by these special populations for all grade levels.

- Limited English Proficient (LEP)/Non-LEP populations (Table 1.8)
- At-Risk (of dropping out of school)/Not At-Risk populations (Table 1.9)

Although the Table 1.8 LEP/ Non-LEP data indicate that the Grade 5 levels for LEP studentsheld

[^1]Table 1.8 Percent Meeting Minimum Expectations Results by LEP/ Non-LEP Students, 1994-1999

| All Tests Taken** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | LEP Students |  |  |  |  |  |  |  | Non-LEP Students |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Gain/Loss |  |  |  |  |  |  |  | Gain/Loss |  |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 34 | 47 | 52 | 57 | 62 | 70 | 8 | 36 | 58 | 66 | 68 | 72 | 74 | 79 | 5 | 21 |
| Grade 4 | 30 | 39 | 42 | 45 | 56 | 61 | 5 | 31 | 53 | 62 | 64 | 69 | 75 | 79 | 4 | 26 |
| Grade 5 | 26 | 33 | 41 | 46 | 56 | 56 | 0 | 30 | 58 | 65 | 70 | 76 | 81 | 84 | 3 | 26 |
| Grade 6 | 19 | 21 | 24 | 35 | 36 | 44 | 8 | 25 | 55 | 60 | 68 | 75 | 78 | 82 | 4 | 27 |
| Grade 7 | 15 | 15 | 22 | 30 | 29 | 35 | 6 | 20 | 55 | 58 | 66 | 73 | 76 | 80 | 4 | 25 |
| Grade 8* | 12 | 11 | 13 | 19 | 24 | 32 | 8 | 20 | 49 | 49 | 57 | 65 | 70 | 79 | 9 | 30 |
| Grade 10 | 13 | 14 | 15 | 21 | 25 | 31 | 6 | 18 | 53 | 55 | 60 | 67 | 72 | 78 | 6 | 25 |

*Does not include results of the science and social studies tests. **Includes only the English version test

|  | All Tests Taken |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | At-Risk Students |  |  |  |  |  |  |  | Not At-Risk Students |  |  |  |  |  |  |  |
|  | Gain/ Loss |  |  |  |  |  |  |  |  |  |  |  |  |  | Gain/ Loss |  |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 31 | 43 | 45 | 51 | 54 | 64 | 10 | 33 | 65 | 72 | 75 | 77 | 79 | 84 | 5 | 19 |
| Grade 4 | 29 | 36 | 36 | 41 | 50 | 57 | 7 | 28 | 67 | 78 | 77 | 82 | 86 | 87 | 1 | 20 |
| Grade 5 | 33 | 40 | 44 | 51 | 57 | 60 | 3 | 27 | 76 | 81 | 85 | 89 | 91 | 93 | 2 | 17 |
| Grade 6 | 28 | 31 | 38 | 45 | 47 | 56 | 9 | 28 | 68 | 78 | 83 | 87 | 89 | 91 | 2 | 23 |
| Grade 7 | 27 | 27 | 36 | 42 | 43 | 51 | 8 | 24 | 71 | 75 | 81 | 86 | 88 | 90 | 2 | 19 |
| Grade 8* | 23 | 18 | 25 | 30 | 37 | 51 | 14 | 28 | 70 | 70 | 75 | 81 | 84 | 89 | 5 | 19 |
| Grade 10 | 24 | 30 | 33 | 41 | 46 | 56 | 10 | 32 | 68 | 70 | 72 | 79 | 82 | 87 | 5 | 19 |

80.4 at Grade 10, with only a slight dedine at Grade 5 ; the greatest five-year gain ( 9.9 points) was at Grade 8. For Hispanic students, average TLI scores ranged from 77.8 at Grade 7 to 81.8 at Grade 4, with the greatest four-year gain (8.8 points) at Grade 8. The average TLI for White students ranged from 86.3 at Grade 7 to 89.1 at Grade 5; between 1994 and 1999, the greatest gain ( 8.7 points) was exhibited at Grade 5.

In mathematics, all grade levels exhibited improvement, with the exception of Grade 3 Afri-
can American students whose scores declined slightly ( 0.6 point). For African American students, average TLI scores in 1999 ranged from 70.6 at Grade 3 to 77.5 at Grade 5; the greatest improvement since 1994 was at Grade 5 , with a 15 -point gain in average TU. For Hispanic students, average TU scores ranged from 75.5 at Grade 10 to 81.5 at Grade 5 , with the greatest four-year gain (15.1 points) at Grade5. The average TLI for White students ranged from 81.3 at Grade 3 to 85.4 at Grade 5; the greatest improvement since 1994 (11.3 points) was at Grade 5.

| Table 1.10 Average TL Results by Ethnicity, 1994-1999 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| African American Students |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Reading |  |  |  |  |  |  |  |  | Mathematics |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Gain/ Loss |  |  |  |  |  |  |  | Gain/ Loss |  |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 71.2 | 70.8 | 71.0 | 73.1 | 76.6 | 78.1 | 1.5 | 6.9 | 61.9 | 65.3 | 68.9 | 71.4 | 71.2 | 70.6 | -0.6 | 8.7 |
| Grade 4 | 70.7 | 72.6 | 71.9 | 73.5 | 78.0 | 79.4 | 1.4 | 8.7 | 62.0 | 66.2 | 69.5 | 71.7 | 73.6 | 75.0 | 1.4 | 13.0 |
| Grade 5 | 71.3 | 71.9 | 73.6 | 76.5 | 79.3 | 79.2 | -0.1 | 7.9 | 62.5 | 65.7 | 68.8 | 73.3 | 75.7 | 77.5 | 1.8 | 15.0 |
| Grade 6 | 71.2 | 73.0 | 73.7 | 76.4 | 78.1 | 79.9 | 1.8 | 8.7 | 62.0 | 64.3 | 69.7 | 71.6 | 74.4 | 76.3 | 1.9 | 14.3 |
| Grade 7 | 70.4 | 71.6 | 74.3 | 75.7 | 76.1 | 77.1 | 1.0 | 6.7 | 61.8 | 62.3 | 67.0 | 70.2 | 71.9 | 75.1 | 3.2 | 13.3 |
| Grade 8* | 70.0 | 70.6 | 72.0 | 75.4 | 76.7 | 79.9 | 3.2 | 9.9 | 60.9 | 60.7 | 65.0 | 69.0 | 72.3 | 74.9 | 2.6 | 14.0 |
| Grade 10 | 70.9 | 70.4 | 74.2 | 77.1 | 78.8 | 80.4 | 1.6 | 9.5 | 61.2 | 62.4 | 64.8 | 67.8 | 70.3 | 73.1 | 2.8 | 11.9 |
| Hispanic Students |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Reading |  |  |  |  |  |  |  |  | Mathematics |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Gain/ Loss |  |  |  |  |  |  |  | Gain/ Loss |  |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 73.4 | 73.0 | 73.5 | 74.5 | 78.1 | 81.3 | 3.2 | 7.9 | 65.7 | 68.9 | 72.2 | 74.6 | 74.3 | 76.0 | 1.7 | 10.3 |
| Grade 4 | 73.7 | 75.8 | 74.3 | 75.4 | 79.7 | 81.8 | 2.1 | 8.1 | 66.3 | 70.6 | 73.3 | 75.2 | 76.6 | 79.1 | 2.5 | 12.8 |
| Grade 5 | 73.5 | 74.6 | 75.7 | 77.9 | 80.3 | 80.7 | 0.4 | 7.2 | 66.4 | 70.4 | 73.5 | 76.9 | 78.8 | 81.5 | 2.7 | 15.1 |
| Grade 6 | 72.6 | 74.5 | 74.1 | 76.9 | 77.2 | 80.0 | 2.8 | 7.4 | 65.4 | 67.1 | 71.9 | 74.3 | 76.5 | 78.8 | 2.3 | 13.4 |
| Grade 7 | 72.0 | 72.7 | 74.9 | 75.7 | 76.6 | 77.8 | 1.2 | 5.8 | 64.6 | 65.4 | 69.7 | 72.6 | 74.7 | 77.4 | 2.7 | 12.8 |
| Grade 8* | 71.3 | 71.6 | 72.8 | 75.4 | 76.8 | 80.1 | 3.3 | 8.8 | 63.7 | 63.0 | 67.8 | 71.2 | 74.0 | 77.3 | 3.3 | 13.6 |
| Grade 10 | 71.2 | 71.3 | 73.6 | 75.9 | 78.5 | 79.7 | 1.2 | 8.5 | 64.2 | 64.9 | 67.7 | 69.7 | 72.6 | 75.5 | 2.9 | 11.3 |
| White Students |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Reading |  |  |  |  |  |  |  |  | Mathematics |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Gain/ Loss |  |  |  |  |  |  |  | Gain | Loss |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 81.5 | 81.2 | 81.5 | 82.2 | 84.2 | 86.7 | 2.5 | 5.2 | 73.8 | 76.6 | 79.0 | 80.4 | 80.3 | 81.3 | 1.0 | 7.5 |
| Grade 4 | 81.9 | 83.2 | 82.7 | 83.4 | 86.5 | 88.3 | 1.8 | 6.4 | 73.6 | 77.5 | 79.4 | 80.6 | 81.3 | 82.8 | 1.5 | 9.2 |
| Grade 5 | 82.4 | 83.2 | 84.2 | 86.5 | 87.1 | 89.1 | 2.0 | 8.7 | 74.1 | 77.6 | 79.5 | 82.0 | 83.1 | 85.4 | 2.3 | 11.3 |
| Grade 6 | 82.5 | 83.3 | 84.4 | 86.6 | 87.1 | 88.6 | 1.5 | 6.1 | 74.2 | 76.4 | 79.4 | 81.1 | 82.2 | 84.3 | 2.1 | 10.1 |
| Grade 7 | 82.3 | 82.8 | 84.3 | 85.2 | 85.9 | 86.3 | 0.4 | 4.0 | 74.4 | 76.4 | 78.9 | 80.0 | 82.0 | 83.8 | 1.8 | 9.6 |
| Grade 8 | 82.1 | 81.8 | 83.7 | 85.0 | 86.3 | 87.5 | 1.4 | 5.4 | 74.2 | 74.1 | 77.2 | 79.4 | 80.7 | 83.1 | 1.4 | 8.9 |
| Grade 10 | 82.1 | 81.9 | 83.6 | 85.4 | 86.6 | 87.8 | 1.2 | 5.7 | 73.9 | 75.4 | 76.3 | 78.5 | 80.0 | 81.7 | 1.7 | 7.8 |

## Average TLI: Results By Economic Groups

## All Students

Spring TAAS Administrations
1994-1999

The economically disadvantaged population continued its upward trend in performance, with an average TLI at all grade levels greater than 77.0 in reading and greater than 74.0 in mathematics in 1999.

As indicated by the data in Table 1.11, the average TLI scores of students identified as economically disadvantaged (through eligibility for a free or reduced-price meal program) reflected gains in reading across all grades. Average 1999 TLI scores for these students ranged from 77.1 at Grade 7 to 80.8 at Grade 4, with one-year gains


## Average TLI: Results By Special Population

All Students<br>Spring TAAS Administrations 1994-1999

Between 1994 and 1999, LEP students and at-risk students achieved double-digit gains in average TLI in mathematics at all grade levels.

This section presents TLI results of the LEP students who took the English TAAS tests; Spanish TAAS results appear in a later section.

As shown in Table 1.12, in reading, LEP students from 1998 to 1999 gained in average TLI scores at all grades, with the exception of a small dip in the TLI at Grade 5; the largest gain compared to 1998 was at Grade 8, with an increase of
were made at all grade levels. Grade 8 achieved the largest gain from 1998 to 1999, with an increase of 3.7 points. Average TU scores for at-risk students in 1999 ranged from 72.6 at Grade 7 to 78.4 at Grade 10. The largest gain between 1994 and 1999 was an increase of 9.4 points at Grade 10. The average TLI scores of students not at risk ranged from 85.6 at Grade 3 to 89.4 at Grade 5, with the greatest five-year gain ( 6.5 points) posted at Grade 6.

As shown in Table 1.13, in mathematics, gains in average TU scores for at-risk students continued their upward trend at all grade levels; the greatest 1998-1999 gain (4.1 points) was at Grade 8. Average TLI scores for at-risk students in 1999 ranged from 72.3 at Grade 7 to 76.8 at Grade 5. The largest five-year gain was an increase of 13.9 points at Grade 5. The average TLI scores of students not at risk ranged from 79.8 at Grade 3 to 85.9 at Grade 5 , with the greatest five-year gain (10.3 points) at Grade 6.


|  | Gain/ Loss |  |  |  |  |  |  |  |  |  |  |  |  |  | Gain/ Loss |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 1998-99 | 1994-99 |
| Grade 3 | 69.0 | 68.8 | 68.9 | 70.5 | 74.5 | 77.9 | 3.4 | 8.9 | 61.4 | 65.4 | 68.1 | 71.5 | 71.1 | 72.9 | 1.8 | 11.5 |
| Grade 4 | 69.7 | 71.8 | 68.7 | 69.6 | 74.7 | 76.5 | 1.8 | 6.8 | 62.2 | 66.1 | 68.4 | 70.3 | 71.9 | 74.7 | 2.8 | 12.5 |
| Grade 5 | 70.7 | 70.9 | 71.0 | 73.1 | 74.9 | 75.1 | 0.2 | 4.4 | 62.9 | 66.3 | 68.7 | 72.4 | 73.9 | 76.8 | 2.9 | 13.9 |
| Grade 6 | 69.1 | 71.8 | 70.8 | 72.3 | 72.1 | 74.7 | 2.6 | 5.6 | 61.6 | 63.8 | 68.1 | 69.5 | 71.7 | 74.5 | 2.8 | 12.9 |
| Grade 7 | 69.3 | 69.6 | 71.7 | 70.9 | 71.0 | 72.6 | 1.6 | 3.3 | 61.2 | 61.7 | 65.6 | 67.6 | 68.8 | 72.3 | 3.5 | 11.1 |
| Grade 8 | 70.0 | 68.5 | 69.4 | 71.2 | 71.6 | 75.3 | 3.7 | 5.3 | 61.7 | 59.8 | 63.3 | 65.8 | 68.9 | 73.0 | 4.1 | 11.3 |
| Grade 10 | 69.0 | 70.4 | 72.2 | 74.6 | 76.2 | 78.4 | 2.2 | 9.4 | 61.2 | 63.3 | 64.8 | 67.0 | 69.1 | 72.5 | 3.4 | 11.3 |

## Science

Results of the spring 1999 administration of the Grade 8 science TAAS tests show that, compared to the previous year, passing rates increased by 7 percentage points, with 87 percent of all students tested meeting minimum expectations. This pattern of substantial gain from 1998 to 1999 is repeated for all groups of students. The comparison between 1995 and 1999 reflects notable increases, with African American students posting a gain of 20 points, economically disadvantaged students increasing their passing rate by 19 points, and Hispanic students achieving an 18-point gain.

## Social Studies

In the spring 1999 administration of the Grade 8 social studies TAAS test, 69 percent of all students tested met minimum expectations; this passing rate was up 3 percentage points from 1998 levels. Compared to the previous year's passing rate, the three ethnic groups, the special population groups, and the economic groups gained from 2 to 6 percentage points, each. Over the period from 1995 to 1999, all groups have exhibited gains, ranging from a 2 -point gain for students not at risk to a 9-point gain for economically disadvantaged students.

Spanish TAAS Percent Meeting Minimum Expectations:

All Students<br>Spring TAAS Administrations 1997-1999

Grade 4 Spanish TAAS mathematics scores rose a dramatic 15 percentage points compared to 1998.

In spring 1996, the Spanish TAAS reading and mathematics tests at Grades 3 and 4 were benchmarked. The following year, the Spanish TAAS reading and mathematics tests at Grades 5 and 6 and the Spanish TAAS writing test at Grade 4 were benchmarked. Passing rates are set after the benchmark administration.

It is important to remember that LEP students who take the Spanish TAAS are not being exempted from the statewide assessment. The students for whom Spanish TAAS is determined to be the appropriate assessment are being tested in the same manner as students taking TAAS in English. Both groups must demonstrate performance on the same academic skills in reading, mathematics, and writing.

|  | Science |  |  |  |  |  | Social Studies |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student Population | '95 | '96 | '97 | '98 | '99 | 1995-99 | '95 | '96 | '97 | '98 | '99 | 1995-99 |
| All Students | 75 | 74 | 81 | 80 | 87 | 12 | 63 | 66 | 63 | 66 | 69 | 6 |
| African American | 54 | 57 | 66 | 65 | 74 | 20 | 45 | 49 | 47 | 49 | 53 | 8 |
| Hispanic | 61 | 61 | 72 | 70 | 79 | 18 | 47 | 52 | 48 | 50 | 55 | 8 |
| White | 88 | 87 | 92 | 91 | 95 | 7 | 77 | 80 | 78 | 80 | 83 | 6 |
| LEP | 33 | 31 | 47 | 42 | 50 | 17 | 19 | 23 | 20 | 22 | 24 | 5 |
| Non-LEP | 77 | 77 | 84 | 83 | 89 | 12 | 65 | 69 | 66 | 68 | 72 | 7 |
| At-Risk | 56 | 54 | 63 | 59 | 71 | 15 | 38 | 42 | 35 | 36 | 42 | 4 |
| Not At-Risk | 89 | 88 | 92 | 92 | 95 | 6 | 82 | 83 | 81 | 81 | 84 | 2 |
| Economically Disadvantaged | 59 | 60 | 70 | 69 | 78 | 19 | 45 | 50 | 46 | 49 | 54 | 9 |
| Not Economically Disadvantaged | 83 | 84 | 89 | 89 | 93 | 10 | 73 | 77 | 75 | 77 | 80 | 7 |

Results of the spring 1999 administration (see Table 1.15) show a notable gain at Grade 3. In reading, passing rates at Grade 3 rose 10 points to 74 percent meeting minimum expectations; the percent meeting minimum expectations rose by 31 points over the three-year period. At Grade 4, this year's passing rate rose by 8 points to 46 percent meeting minimum expectations. However, a drop of 16 points was registered at Grade 5, with 33 percent passing. Grade 6 scores rose to 29 percent passing, a gain of 2 points.

Gains in mathematics from 1997 to 1999 were substantial, with double-digit gains at both Grade 4 and Grade 6 (see Table 1.15). The passing rate at Grade 4 of 72 percent was an increase of 15 percentage points over the previous year's results, while Grade 6, with 50 percent passing, registered a gain of 14 percentage points. A 9-point gain was posted at both Grade 3 and Grade 5, with passing rates of 74 percent and 64 percent, respectively.

## Intensive Instruction

Chapter 39, Subchapter B, §39.024 of the Texas Education Code specifies that districts must offer an intensive program of instruction for students who did not perform satisfactorily on an assessment instrument mandated by the code.

In the 1999-2000 school year, as shown in Table 1.16 on page 16 , districts must offer intensive instruction in either reading, writing, mathematics, or a combination of these subject areas to between 19 percent and 24 percent of the students tested


Table 1.16 Intensive Instruction
All Students - English and Spanish Tests, 1999
Number and Percent of Students Requiring Intensive Instruction

|  | One Test Only |  | Two Tests Only |  | All Three Tests |  | Total |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Number | Percent | Number | Percent | Number | Percent |
| Grade 3 | 39,467 | 14 | 22,397 | 8 |  |  | 61,864 | 22 |
| Grade 4 | 37,428 | 14 | 17,320 | 6 | 10,314 | 4 | 65,062 | 24 |
| Grade 5 | 33,973 | 13 | 17,169 | 6 |  |  | 51,142 | 19 |
| Grade 6 | 35,442 | 13 | 21,503 | 8 |  |  | 56,945 | 21 |
| Grade 7 | 37,571 | 14 | 24,863 | 9 |  |  | 62,434 | 23 |
| Grade 8* | 36,024 | 13 | 18,538 | 7 | 12,152 | 4 | 66,714 | 24 |
| Grade 10 | 32,655 | 14 | 14,894 | 6 | 9,891 | 4 | 57,440 | 24 |

*Does not include results of the science and social studies tests.
up to seven additional opportunities to retest before the end of their senior year. Administrations of the exit-level TAAS are provided during every academic semester, including the summer. For each administration, out-of-school examinees are also given the opportunity to retest. The late spring TAAS administration, provided only a few weeks before the end of the school year, gives graduating students and out-of-school examinees an additional opportunity to retest immediately prior to commencement.

## End-Of-Course Tests Percent Meeting Minimum Expectations:

## All Students <br> Spring Test Administrations 1995-1999

Overall passing rates on the Biology, English II, and U.S. History end-of-course tests were in the 70 's. The Algebra I end-of-course test passing rate climbed to 45 percent after being in the 30's for two years.

End-of-course tests are administered at the end of the last semester of the appropriate course. These tests provide requisite statewide, regional, and district-level data on specified secondary-level courses in various content areas. In addition, school districts may use the end-of-course tests for local purposes. Beginning in the 1998-1999
school year, students could meet the testing requirements for high school graduation by passing three end-of-course tests: AlgebraI, English II, and either Biology or U.S. History. In 1998-1999, 7,022 students in Grades 10 through 12 fulfilled their graduation requirements by passing three out of the four end-of-course tests.

Table 1.17 presents spring 1995-1999 Biology end-of-course test results and spring 1996-1999 Algebra I end-of-course test results. Table 1.18 on page 17 displays the results of spring 1999 administration for both the English II and U.S. History end-of-course tests.

## Biology

Results of the spring 1999 administration showed that 77 percent of the students tested performed successfully on the Biology test. Compared to 1998, there was a slight decrease in passing rates for most categories of students. However, over the period from 1995 to 1999, all groups have exhibited gains, with the greatest gains achieved by Hispanic students ( 9 percentage points). African American and economically disadvantaged students followed closely with a gain of 8 percentage points each.

## Algebra I

Although still significantly lower than the passing rates for the other end-of-course tests, the passing rate for Algebra I continued an upward trend

## Table 1.17 Percent Passing

 Biology and Algebra I End-Of-Course Tests, 1995-1999|  | Biology |  |  |  | Gain/Loss |  |  |  | Algebra I |  |  |  | Gain/Loss |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student Population | '95 | '96 | '97 | '98 | '99 | $1998-99$ | $\mathbf{1 9 9 5 - 9 9}$ | '95 | '96 | '97 | '98 | '99 | 1998-99 | 1996-99 |  |
| All Students | 71 | 74 | 75 | 78 | 77 | -1 | 6 | $*$ | 27 | 33 | 38 | 45 | 7 | 18 |  |
| African American | 53 | 56 | 57 | 62 | 61 | -1 | 8 | $*$ | 10 | 14 | 19 | 25 | 6 | 15 |  |
| Hispanic | 55 | 59 | 60 | 64 | 64 | 0 | 9 | $*$ | 13 | 19 | 25 | 32 | 7 | 19 |  |
| White | 85 | 87 | 89 | 90 | 89 | -1 | 4 | $*$ | 38 | 46 | 50 | 58 | 8 | 20 |  |
| LEP | 27 | 32 | 27 | 35 | 33 | -2 | 6 | $*$ | 8 | 9 | 14 | 19 | 5 | 11 |  |
| Non-LEP | 74 | 77 | 78 | 81 | 80 | -1 | 6 | $*$ | 28 | 35 | 40 | 47 | 7 | 19 |  |
| At-Risk | 55 | 56 | 57 | 59 | 59 | 0 | 4 | $*$ | 7 | 10 | 14 | 22 | 8 | 15 |  |
| Not At-Risk | 83 | 85 | 86 | 87 | 87 | 0 | 4 | $*$ | 39 | 47 | 49 | 59 | 10 | 20 |  |
| Economically Disadvantaged | 54 | 57 | 58 | 63 | 62 | -1 | 8 | $*$ | 13 | 19 | 24 | 31 | 7 | 18 |  |
| Not Economically Disadvantaged | 78 | 81 | 83 | 85 | 84 | -1 | 6 | $*$ | 33 | 41 | 45 | 53 | 8 | 20 |  |

*Benchmark year
across all ethnic groups, special population groups, and economic groups. Spring 1999 results show that 45 percent of the students tested passed, up from 38 percent in 1998. Students not at risk made the greatest gain (10 percentage points). Over the period from 1996 to 1999, all groups showed notable improvement, with gains ranging from 11 percentage points to 20 percentage points.

## English II

Because spring 1998 was a benchmark year for the English II test, no data were available for comparison with 1999. Results of the spring 1999 administration show that 74 percent of the students tested performed successfully. The group performance data show that percentages passing ranged from 32 percent (LEP students) to 84 percent (students not at risk).

## U.S. History

Spring 1998 was also a benchmark year for the U.S. History test; therefore, no data were available for comparison with 1999. In 1999, 71 percent of the students taking the U.S. History test passed. The group performance data show that scores ranged from 28 percent passing (LEP students) to 84 percent passing (White students and students not at risk).
> - he annual dropout rate reported by school districts* has stabilized over the past two years. A total of 27,550 students in grades 7-12 were identified as dropping out in school year 1997-98, representing an increase of 649 over the number of students who were reported to have dropped out the previous year. The 1997-98 annual dropout rate is again 1.6 percent (Table 2.1), however, because enrollment numbers increased as well. For the first time, the agency prepared an actual longitudinal dropout

Starting in fall 1998, the Texas Education Agency (TEA) began collecting information from public school districts about all students leaving Grades 7 - 12 after the end of each school year. School districts report the number of secondary grade "leavers" through the Public Education Information Management System (PEIMS); instructions for coding leavers' records with reasons for their departures are included in the PEIMS Data Standards (TEA, August 1999). Dropout in-
campus and district ratings. The declines also reflect enhancements to school district student tracking systems. Additionally, records for some students are excluded from the count of dropouts for accountability purposes. A reported dropout's record is not counted for accountability if the student:

1. has remained enrolled in public school somewhere in the state, according to the school district attendance and enrollment information provided through PEIMS;
2. has received a General Educational Development (GED) certificate and appears on the GED information file at the time these procedures are executed;
3. has graduated within the last year; or
4. was identified as a dropout at any time back to the 1990-91 school year. For the purpose of the annual dropout rate, a student will be counted in the integrated accountability system as a dropout only once in his or her lifetime, even if the student drops out repeatedly. This helps assure that districts and campuses with aggressive dropout recovery programs are not penalized by a relatively higher likelihood of repeated dropout episodes by the same students. For the longitudinal dropout rate, however, the student's final status - whether as a first-time or repeat dropout - will determine if he or she is counted as a dropout.

## Dropout Rates Among Student Groups

The dropout rate among certain ethnic minorities remains significantly higher than the overall dropout rate. The annual dropout rate of Hispanic students for the 1997-98 school year remained at 2.3 percent (Table 2.1 on page 19). African American students have a 2.1 percent annual dropout rate,

|  | $\begin{aligned} & \text { Enroliment } \\ & \text { Grades } 7-12 \end{aligned}$ | Total Dropouts | Percentage of Total Dropouts | Annual Dropout Rate |
| :---: | :---: | :---: | :---: | :---: |
| 1988-89 |  |  |  |  |
| White | 724,622 | 32,921 | 40.0\% | 4.5\% |
| African American | 193,299 | 14,525 | 17.6\% | 7.5\% |
| Hispanic | 412,904 | 33,456 | 40.6\% | 8.1\% |
| Other | 29,290 | 1,423 | 1.7\% | 4.9\% |
| Total | 1,360,115 | 82,325 | 100.0\% | 6.1\% |
| 1989-90 |  |  |  |  |
| White | 711,264 | 24,854 | 35.5\% | 3.5\% |
| African American | 192,802 | 13,012 | 18.6\% | 6.8\% |
| Hispanic | 427,032 | 30,857 | 44.1\% | 7.2\% |
| Other | 30,396 | 1,317 | 1.9\% | 4.3\% |
| Total | 1,361,494 | 70,040 | 100.0\% | 5.1\% |
| 1990-91 |  |  |  |  |
| White | 703,813 | 18,922 | 35.1\% | 2.7\% |
| African American | 192,504 | 9,318 | 17.3\% | 4.8\% |
| Hispanic | 444,246 | 24,728 | 45.8\% | 5.6\% |
| Other | 32,075 | 997 | 1.8\% | 3.1\% |
| Total | 1,372,638 | 53,965 | 100.0\% | 3.9\% |
| 1991-92 |  |  |  |  |
| White | 712,858 | 17,745 | 33.2\% | 2.5\% |
| African American | 196,915 | 9,370 | 17.5\% | 4.8\% |
| Hispanic | 462,587 | 25,320 | 47.4\% | 5.5\% |
| Other otal | 34,478 | 985 | 1.8\% | 2.9\% |

The annual dropout rate for males, 1.6 percent, is slightly higher than that of females (1.5 percent, Table 2.1).

## Dropout Rates by Grade Level

Again in 1997-98, the highest dropout rate was found in the 12th grade, at 2.6 percent (Table 2.1 on page 19). In 1995-96, the highest dropout rate occurred at the 9th grade, at 2.7 percent, followed by the dropout rate for 12th grade at 2.6 percent. The dropout rate for 10th grade in 1997-98 (2.0 percent) represents the lowest rate for high school grades. The highest dropout rates for all ethnic groups are found in the 12th grade, where African Americans had a higher dropout rate at 4.2 percent than did Hispanics, at 3.5 percent.

While students in the 9th grade have consistently represented the highest number of total dropouts, students in the 12th grade have steadily increased as a percentage of total dropouts (Figure 2.2 on page 21). In 1987-88, students in the 12th grade represented almost 12 percent of all dropouts, but


In 1997-98, 77.1 percent of dropouts were overage for grade compared to 30.4 percent of all Grade 7-12 students (Table 2.5). The age level of dropouts for 1997-98 ranged from 10 to 21 years old, with over 76 percent of the dropouts leaving at age 16 or older.

In 1997-98, 13.1 percent of students enrolled in Grades 7-12 received special education services, but 15.0 percent of dropouts received special education services. The percent of dropouts receiving special education services during the year they dropped out slightly decreased for the first time in 1997-98.

Students receiving bilingual/ESL services were overrepresented among the 1997-98 dropouts. Slightly under 5 percent of students enrolled in Grades 712 received bilingual/ESL services, but 6.9 percent of dropouts received such services. The dropout rate for students receiving bilingual/ESL dropped from 2.8 percent two years ago to 2.2 percent in 199798.

In 1997-98, 28.2 percent of Texas dropouts were enrolled in career and technology education the year they dropped out of school. The percentage of all students enrolled in career and technology education courses remained level since 1996-97, while the percentage of dropouts who were enrolled in those courses the year they dropped out decreased.

## Reasons for Dropping Out

School districts recorded specific reasons for leaving school for 50.8 percent of the 1997-98 dropouts. Of the 14,002 dropouts who had a reason listed for leaving school, 55.1 percent listed a schoolrelated concern, such as poor attendance or failing grades; 12.4 percent listed a job-related concern, such as finding a job or joining the military; 8.1 percent listed a family-related concern, such as pregnancy or marriage; and 23.2 percent listed other concerns, such as age, homelessness, or enrollment in a non-state-approved alternative program (Table 2.6).

Districts were more likely to report job-related concerns for males than females. More than twice as many males than females were reported as leaving school to pursue a job. Females were more likely than males to leave for family-related concerns. Almost 9 percent of females were reported to have dropped out of school to get married, compared to fewer than 2 percent of males.

## District Characteristics

Texas school districts differ greatly based on characteristics such as community type, district size, student performance, and expenditures. The dropout

| Reasons for Dropping Out | Total | Gender |  | 1997-98 Ethnicity |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | African American | Hispanic | Other | White |
| Poor attendance | 48.2\% | 48.2\% | 48.3\% | 53.1\% | 44.7\% | 55.8\% | 50.4\% |
| Enter alternative program, not pursuing diploma | 16.3\% | 17.4\% | 15.0\% | 19.2\% | 14.4\% | 10.2\% | 17.9\% |
| Pursue a job | 12.4\% | 16.3\% | 7.7\% | 6.7\% | 15.9\% | 10.6\% | 10.6\% |
| Because of age | 6.3\% | 6.3\% | 6.4\% | 9.0\% | 6.3\% | 12.0\% | 4.3\% |
| To get married | 4.9\% | 1.7\% | 8.7\% | 0.5\% | 8.0\% | 1.8\% | 2.8\% |
| Pregnancy* | 3.2\% | - | 6.8\% | 1.9\% | 3.5\% | 0.9\% | 3.6\% |
| Low or failing grades | 2.7\% | 2.9\% | 2.5\% | 2.3\% | 1.7\% | 2.7\% | 4.5\% |
| Expelled, non-criminal behavior | 2.4\% | 3.3\% | 1.2\% | 3.0\% | 2.2\% | 1.3\% | 2.2\% |

rates of schools among these categories differ as well.

The highest dropout rates are found in school districts located in urban areas, and lower rates in rural and non-metropolitan, fast growing areas. Texas student demographic data indicate that minority students are found in greater numbers in the urban areas, and these students are already known to drop out of public schools at higher rates than their nonminority peers. Districts with the largest enrollments are also more concentrated in urban areas, again coinciding with higher dropout rates. As the percentage of students passing all TAAS tests increases, the dropout rate decreases.

## Recommendations of the 1999-2001 State Plan to Reduce the Dropout Rate

The Texas Education Agency develops biennial state plans to reduce the dropout rate, as required by TEC, §39.182. The 1999-2001 State Plan to Reduce the Dropout Rate makes the following recommendationsto reduce the annual and longitudinal dropout rates:

- Continue to implement appropriate service delivery systems that target students in at-risk situations and the potential dropout student population at every grade level with particular emphasis on groups of students in Grades 7 through 12 that have higher-than-average dropout rates.
- Encourage the prioritizing of state and federal funds in the applications submitted to the Agency for the purpose of implementing dropout prevention and dropout recovery programs as may be permitted by funding criteria.
- Continue a comprehensive leadership effort by the Agency that will focus on the advocacy for recruiting, training, and professional development of model teachers of similar backgrounds as student groups with higher-than-average dropout rates.
- Continue and expand on the statewide parent involvement efforts and encourage school districts to provide ongoing training and information for parents.
- Conduct research studies on dropout prevention and recovery programs to document promising practices and target areas for immediate attention.
- Encouragethe continued use of innovative technology such as distance-learning via satellite, interactive diskettes, and video- conferencing by school districts and education service centers.
- Continue to support data improvement activities that will enhance the accuracy of dropout information reported to the Agency.


## Agency Contact Persons

For information on student dropout data, Department of Policy Planning and Research, (512) 4753523.

For information on The 1999-2001 State Plan to Reduce the Dropout Rate, Oscar M. Cárdenas, Senior Director of theProgram Evaluation Unit, Department for the Education of Special Populations, (512) 4639714.

## Other Sources of Information

1997-98 Report on Public School Dropouts, published by the Division of Research and Evaluation, Department of Policy Planning and Research.

1999-2001 State Plan to Reduce the Dropout Rate, published by the Program Evaluation Unit, Department for the Education of Special Populations.

## Academic Excellence Indicators

This chapter presents the progress the state is making on the Academic Excellence Indicators established in law and/or adopted by the Commissioner of Education or the State Board of Education (SBOE). Analysis of TAAS results and dropout rates can be found in greater detail in Chapters 1 and 2. Other measures and indicators in the Academic Excellence Indicator System (AEIS) State Performance Report on pages 32 to 42 include:

- cumulative percent of students passing the exit-level TAAS;
- percentage of students taking end-of-course tests;
- participation of students in TAAS testing (i.e., percentages of students tested and not tested);
- attendance rates;
- completion rates;
- completion of advanced courses;
- completion of the recommended high school program;
- results of Advanced Placement (AP) and International Baccalaureate (IB) examinations;
- equivalency between performance on exitlevel TAAS and the Texas Academic Skills Program (TASP) test;
- resultsfrom college admission tests (SAT I and ACT); and
- profile information on students, programs, staff, and finances.


## Cumulative Percent Passing Exit-Level TAAS

Students must pass the exit-level TAAS in order to receive a high school diploma. The exit-level TAAS is first administered in the spring of the tenth grade. Students have seven additional opportunities to retake the test until their graduation date.

This measure reports the percent of students passing all tests taken on the exit-level TAAS for the Class of 1999 cohort and the Class of 1998 cohort. For example, the TAAS cumulative passing rate for the Class of 1999 shows the percentage of students who first took the exit-level test in spring 1997 when they were sophomores, and eventually passed all teststaken by the end of their senior year, May 1999. The measure only includes those students who took the test in the spring of the tenth grade and continued to retake the test, if needed, in the same district.

Statewide, 90.0 percent of the Class of 1999 and 88.7 percent of the Class of 1998 passed the exitlevel TAAS. Passing rates were higher for all student groups in the Class of 1999 compared to the Class of 1998. The greatest gains were for Asian/ Pacific Islander students ( 93.9 percent compared to 91.8 percent) and African American students ( 84.4 percent compared to 82.4 percent).

## Results for End-of-Course Examinations

Students completing Algebra I, Biology, English II, or United States History must take an end-of-course

## Technical Note

The TAAS results shown in the AEIS State Performance Report on pages 32 to 42 differ by 1 or 2 percentage points from those reported in the Student Performance chapter of this report. The AEIS indicators, which form the basis for the state accountability system, reflect the performance of only those students who were enrolled in the same district as of October of each school year. This ensures that accountability ratings are based only on the performance of students who have been in the same district for most of the academic year. The Student Performance chapter, however, contains the results of all students who took the TAAS in the spring of each year, regardless of their enrollment status the previous October. TAAS results in both chapters reflect similar trends.
examination. The AEIS shows the percent of students who took the test, and who passed the test, in either December or May of each school year, or in the summer preceding the school year. For Biology, English II, and United States History, results for students in Grades 9-12 are reported. For Algebral, results for students in Grades 7-12 are reported. The 1998-99 school year is the first year of reporting for English II and United States History end-of-course examinations. Students served in special education are now included in this measure; for comparison purposes both years of reported data have been recalculated to include these students.

Statewide in 1998-99, 18.0 percent of students in Grades 7-12 took the Algebra I test, up slightly from the 17.4 percent taking this test the previous year, and 24.2 percent of students in Grades 9-12 took the Biology test, which is up slightly from 23.9 percent for the prior year. Statewide in Grades $9-12$ during 1998-99, 21.4 percent of students took English II, and 18.9 percent tookUnited States History.

The percent passing Algebra I was 43.4 in 199899, a 7.5 percentage point increase over the results for 1997-98 when 35.9 percent passed the test. The percent passing Biology was 76.4 in 1998-99, the same as in 1997-98. Statewide in 1998-99, 72.7 percent of the students who took the English II end-of-course examination passed, and 69.8 percent passed United States History.

## TAAS Participation

Every student enrolled in a Texas public school in Grades $3,4,5,6,7,8$, and 10 must be given the opportunity to take the TAAS test. However, there are circumstances under which some students are not tested. In addition, not all test results are included when evaluating test performance for accountability ratings purposes. In 1999, test results for accountability evaluation included students in regular and special education in Grades 3 through 8 and 10 , and regular and special education students who took the Spanish version of TAAS in reading and mathematics at Grades 3 and 4. The TAAS Participation section of the AEIS reports provides the percentages of students tested and not tested. The percentages are based on the number of answer documents submitted; districts are required to submit an answer document for each
student enrolled at the time of the spring TAAS administration in the grades tested.

In 1999,

- 89.3 percent of students were tested. The results of 84.2 percent of students were included for accountability ratings purposes, up from 76.0 in 1998. The results of 5.2 percent were excluded for thefollowing policy reasons: 4.6 percent were students not enrolled in the fall in the district where they tested in the spring (mobile subset), 0.1 percent took only the science and social studies components of the 8th grade assessment, and 0.5 percent were students who took the Spanish version of the TAAS writing test in Grade 4, or the reading and mathematicstests in Grades 5 and 6 . Beginning in 2000, results for students taking the Spanish version of the TAAS in Grades 3 through 6 will be included in the results for accountability purposes.
- 10.7 percent of students were not tested. Of those, 0.7 percent were absent on all days of testing, 6.9 percent were students served in special education who were exempt from all the tests by their Admission, Review, and Dismissal (ARD) Committee, 2.2 percent were exempt from all tests due to limited English proficiency (LEP), and 0.9 percent had answer documents coded with a combination of the "not tested" categories or had their testing disrupted by illness or other similar events.

The limited English proficiency (LEP) exemption is not an option for exit-level students. Beginning in 1997, the Spanish TAAS was available for Span-ish-speaking students in Grades 3-6 who otherwise might have been exempted due to limited English proficiency.

Special education (ARD) exemptions were highest among African American students at 11.6 percent, followed by economically disadvantaged students (10.2 percent), Hispanic students (7.5 percent) and Native American students (7.3 percent).

While there was little variance between males and females in the rate of exemptions for limited English proficiency, a much higher percentage of male students received special education exemp-
tions compared to female students. The special education exemption rate for males was 8.9 percent, while only 4.9 percent of females were ARDexempt.

## Student Attendance

The commissioner of education has established a student attendance standard of 94 percent for all students in Grades 1 through 12 in all Texas public schools. The statewide attendance rate rose slightly to 95.3 percent in the 1997-98 school year from 95.2 percent in 1996-97. Rates for all student groupswere at or above the 94 percent standard for the 1997-98 school year.

## Completion Rate

Completion rates were calculated and included for the first time on the 1997-98 AESS reports. This longitudinal measure tracks a group (or cohort) of students enrolled as 9th graders through the following four school years to determine if they completed their high school education. For example, the Class of 1998 completion rate includes those students who were in the 9th grade in 199495 and graduated (either on time or early), received a GED, or were still enrolled during the 1998-99 school year. The completion rate for the Class of 1998 was 91.4 percent. This is an increase over the completion rate for the Class of 1997, at 90.7 percent. The lowest completion rates for the Class of 1998 were for economically disadvantaged students ( 86.3 percent) and students served in special education ( 85.3 percent).

Of the 91.4 percent included in the Class of 1998 statewide completion rate, 76.7 percent graduated, 7.4 percent received a GED, and 7.3 percent were still enrolled during the 1998-99 school year.

## Percentage Completing Advanced Courses

This indicator is based on a count of the number of students who complete and receive credit for at least one advanced course in Grades $9-12$. The course list includes all advanced courses as well as the College Board Advanced Placement (AP) courses, and the International Baccalaureate (IB) courses. Students served in special education are
now included in this measure; for comparison purposes both years of reported data have been recalculated to include these students.

In 1997-98, the most recent year for which data are available, 18.9 percent of students in Grades $9-12$ completed at least one advanced course. This rate is up slightly from the 18.1 percent who completed advanced courses during the 1996-97 school year. All student groups demonstrated increases on this indicator.

## Percentage Completing Recommended High School Program

This indicator shows the percentage of graduates reported as having satisfied the course requirements for the State Board of Education Recommended High School Program. It also includes those who met the requirements for the Distinguished Achievement Program.

For the Class of 1998, 8.7 percent of students statewide met the requirements for the Recommended High School Program, up from the 1.4 percent reported for the Class of 1997. Performance on this measure is low, but growing, for several reasons. The Recommended High School Program, which was originally adopted by the State Board of Education in November 1993, underwent a number of changes before being finalized in 1996. It is still very early for significant numbers of students to have qualified for the program. Most districts continue to report their advanced students as having completed either the "Advanced High School Program" or the "Advanced High School Honors Program," which will no longer be reported beginning with the Class of 2001 graduates. As shown in the profile section of the 199899 state AEIS report, of the Class of 1998 graduates, 60,737 (30.8 percent) were reported as having advanced seals on their diplomas, while 17,118 (8.7 percent) were reported as having met the requirements for the Recommended High School Program or Distinguished Achievement Program.

## Advanced Placement (AP) and International Baccalaureate (IB) Results

This indicator reports the results of the College Board Advanced Placement (AP) and the International Baccalaureate (IB) examinations taken by Texas public school students in a given school year. High school students may take these examinations, usually upon completion of AP or IB courses, and may receive advanced placement or credit, or both, upon entering college. Generally, colleges will award credit or advanced placement for scores of 3,4 , or 5 on AP examinations and scores of 4, 5,6 , or 7 on IB examinations. These are referred to as the "criterion scores" in the points below.

- The percent of 11th or 12th graderstaking at least one AP or IB examination rose from 9.7 percent in 1997-98 to 11.0 percent in 199899. With the exception of Native American students, the percentages of students participating in these examinations rose for all student groups between 1997-98 and 1998-99.
- The percent of examinations with scores above the criterion declined statewide from 57.4 percent in 1997-98 to 55.7 percent in 199899, the second year of decline for this measure, which was 59.2 percent in 1996-97. Only Native American students improved on this measure, moving from 56.1 percent in 1997-98 to 57.1 percent in 1998-99.
- The percent of examinees with at least one score above the criterion decreased statewide from 59.6 percent to 58.6 percent. Among the student groups, only African American students improved on this measure, moving from 30.5 percent in 1997-98 to 31.5 percent in 1998-99.

The overall declines in the percentages of AP/IB examinations and examinees with high scores should be considered in the context of increased participation in AP/IB examinations. Generally speaking with tests of this nature, as participation rates increase, overall performance tends to decrease. The fact that more African-American stu-

## Agency Contact Person

Cherry Kugle, Senior Director of Performance Reporting, Department of Policy Planning and Research, (512) 463-9704.

## Other Sources of Information

AESS Performance Reports and Profiles for each public school district and campus, available from each district, the agency's Division of

Communications, (512) 463-9000, or online at www.tea.state.tx.us/perfreport/.

Pocket Edition, 1998-99: Texas Public School Statistics, published by the Division of Performance Reporting, Department of Policy Planning and Research, available in December 1999.

Snapshot '99: School District Profiles, published by the Division of Performance Reporting, Department of Policy Planning and Research, available in early 2000.
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 Academic Excellence Indicator System
1998－99 State Performance Report Hispanic White $\begin{array}{r}\text { Native American }\end{array} \begin{gathered}\text { Asian／} \\ \text { Pac．Is．}\end{gathered}$




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 Indicator：
 TAAS \％Passing
Spanish Grade 3 Reading $\begin{aligned} & 1999 \\ & 1998\end{aligned}$

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| Indicator: |  | TEXAS E D U C A T I O N A G E N C Y Academic Excellence Indicator System <br> 1998-99 State Performance Report <br> Section I - Page 2 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | State | African American | Hispanic | White | Native American | $\begin{gathered} \text { Asian/ } \\ \text { Pac.Is. } \end{gathered}$ | Male | Female | Econ. Disadv. | Special Educ. |
| TAAS \% Passing Grade 5 |  |  |  |  |  |  |  |  |  |  |  |
| Reading | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 86.4 \% \\ & 85.0 \% \end{aligned}$ | $\begin{aligned} & 76.1 \% \\ & 76.7 \% \end{aligned}$ | $\begin{aligned} & 79.8 \% \\ & 79.0 \% \end{aligned}$ | $\begin{aligned} & 93.6 \% \\ & 90.9 \% \end{aligned}$ | $\begin{aligned} & 89.1 \% \\ & 87.4 \% \end{aligned}$ | $\begin{aligned} & 94.7 \% \\ & 94.7 \% \end{aligned}$ | $\begin{aligned} & 85.4 \% \\ & 82.5 \% \end{aligned}$ | $\begin{aligned} & 87.4 \% \\ & 87.5 \% \end{aligned}$ | $\begin{aligned} & 78.0 \% \\ & 77.2 \% \end{aligned}$ | $\begin{aligned} & 69.2 \% \\ & 52.1 \% \end{aligned}$ |
| Math | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 90.1 \% \\ & 85.9 \% \end{aligned}$ | $\begin{aligned} & 78.4 \% \\ & 74.4 \% \end{aligned}$ | $\begin{aligned} & 87.5 \% \\ & 82.0 \% \end{aligned}$ | $\begin{aligned} & 94.9 \% \\ & 91.4 \% \end{aligned}$ | $\begin{aligned} & 91.8 \% \\ & 86.6 \% \end{aligned}$ | $\begin{aligned} & 97.8 \% \\ & 96.3 \% \end{aligned}$ | $\begin{aligned} & 90.0 \% \\ & 84.7 \% \end{aligned}$ | $\begin{aligned} & 90.2 \% \\ & 87.1 \% \end{aligned}$ | $\begin{aligned} & 84.9 \% \\ & 79.2 \% \end{aligned}$ | $\begin{aligned} & 74.6 \% \\ & 54.2 \% \end{aligned}$ |
| All Tests | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 82.5 \% \\ & 79.4 \% \end{aligned}$ | $\begin{aligned} & 68.1 \% \\ & 66.6 \% \end{aligned}$ | $\begin{aligned} & 75.7 \% \\ & 72.9 \% \end{aligned}$ | $\begin{aligned} & 90.9 \% \\ & 86.9 \% \end{aligned}$ | $\begin{aligned} & 85.1 \% \\ & 81.6 \% \end{aligned}$ | $\begin{aligned} & 93.8 \% \\ & 93.0 \% \end{aligned}$ | $\begin{aligned} & 81.8 \% \\ & 77.0 \% \end{aligned}$ | $\begin{aligned} & 83.3 \% \\ & 81.9 \% \end{aligned}$ | $\begin{aligned} & 73.0 \% \\ & 69.9 \% \end{aligned}$ | $\begin{aligned} & 63.2 \% \\ & 42.4 \% \end{aligned}$ |
| TAAS \% Passing Spanish Grade 5 |  |  |  |  |  |  |  |  |  |  |  |
| Reading | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 33.5 \% \\ & 49.0 \% \end{aligned}$ | * | $\begin{aligned} & 33.5 \% \\ & 49.0 \% \end{aligned}$ | $\begin{aligned} & 40.0 \% \\ & 44.4 \% \end{aligned}$ | * | * | $\begin{aligned} & 28.8 \% \\ & 44.3 \% \end{aligned}$ | $\begin{aligned} & 38.3 \% \\ & 53.9 \% \end{aligned}$ | $\begin{aligned} & 32.8 \% \\ & 48.9 \% \end{aligned}$ | $\begin{aligned} & 12.2 \% \\ & 20.7 \% \end{aligned}$ |
| Math | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 65.1 \% \\ & 56.5 \% \end{aligned}$ | * | $\begin{aligned} & 65.0 \% \\ & 56.5 \% \end{aligned}$ | $\begin{aligned} & 66.7 \% \\ & 77.8 \% \end{aligned}$ | * | * | $\begin{aligned} & 64.2 \% \\ & 56.0 \% \end{aligned}$ | $\begin{aligned} & 66.0 \% \\ & 57.0 \% \end{aligned}$ | $\begin{aligned} & 64.5 \% \\ & 56.7 \% \end{aligned}$ | $\begin{aligned} & 38.8 \% \\ & 28.4 \% \end{aligned}$ |
| All Tests | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 31.7 \% \\ & 40.7 \% \end{aligned}$ | * | $\begin{aligned} & 31.7 \% \\ & 40.8 \% \end{aligned}$ | $\begin{aligned} & 40.0 \% \\ & 44.4 \% \end{aligned}$ | * | * | $\begin{aligned} & 27.7 \% \\ & 37.8 \% \end{aligned}$ | $\begin{aligned} & 35.9 \% \\ & 43.8 \% \end{aligned}$ | $\begin{aligned} & 31.1 \% \\ & 40.8 \% \end{aligned}$ | $\begin{aligned} & 14.6 \% \\ & 15.4 \% \end{aligned}$ |
| TAAS \% Passing Grade 6 |  |  |  |  |  |  |  |  |  |  |  |
| Reading <br> Math <br> All Tests | $\begin{aligned} & 1999 \\ & 1998 \\ & 1999 \\ & 1998 \\ & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 84.9 \% \\ & 82.29 \\ & 86.9 \% \\ & 82.3 \% \\ & 79.8 \% \\ & 75.5 \% \end{aligned}$ | $\begin{aligned} & 77.3 \% \\ & 74.2 \% \\ & 75.7 \% \\ & 70.1 \% \\ & 67.3 \% \\ & 62.5 \% \end{aligned}$ | $\begin{aligned} & 76.9 \% \\ & 72.00 \\ & 81.9 \% \\ & 75.6 \% \\ & 71.1 \% \\ & 64.7 \% \end{aligned}$ | $\begin{aligned} & 92.7 \% \\ & 91.5 \% \\ & 93.6 \% \\ & 90.00 \\ & 89.5 \% \\ & 86.4 \% \end{aligned}$ | $\begin{aligned} & 87.0 \% \\ & 86.3 \% \\ & 88.0 \% \\ & 84.00 \\ & 81.8 \% \\ & 78.2 \% \end{aligned}$ | $\begin{aligned} & 93.0 \% \\ & 91.6 \% \\ & 96.00 \\ & 94.4 \% \\ & 91.4 \% \\ & 89.5 \% \end{aligned}$ | $\begin{aligned} & 82.5 \% \\ & 79.5 \% \\ & 85.6 \% \\ & 80.3 \% \\ & 77.3 \% \\ & 72.6 \% \end{aligned}$ | $\begin{aligned} & 87.3 \% \\ & 85.00 \\ & 88.2 \% \\ & 84.3 \% \\ & 82.22 \% \\ & 78.5 \% \end{aligned}$ | $\begin{aligned} & 76.1 \% \\ & 71.7 \% \\ & 80.2 \% \\ & 73.7 \% \\ & 69.30 \\ & 63.3 \% \end{aligned}$ | $\begin{aligned} & 61.6 \% \\ & 48.5 \% \\ & 64.0 \% \\ & 46.3 \% \\ & 52.5 \% \\ & 36.1 \% \end{aligned}$ |
| TAAS \% Passing Spanish Grade 6 |  |  |  |  |  |  |  |  |  |  |  |
| Reading | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 30.2 \% \\ & 28.0 \% \end{aligned}$ | * | $\begin{aligned} & 30.5 \% \\ & 28.0 \% \end{aligned}$ | * | 0. 0 \% | - | $\begin{aligned} & 29.4 \% \\ & 22.0 \% \end{aligned}$ | $\begin{aligned} & 30.9 \% \\ & 33.6 \% \end{aligned}$ | $\begin{aligned} & 30.2 \% \\ & 27.8 \% \end{aligned}$ | $\begin{array}{r} 6.7 \% \\ 10.0 \% \end{array}$ |
| Math | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 51.2 \% \\ & 37.9 \% \end{aligned}$ | * | $\begin{aligned} & 51.7 \% \\ & 37.9 \% \end{aligned}$ | $\star$ | $14.3 \%$ | - | $\begin{aligned} & 50.5 \% \\ & 33.6 \% \end{aligned}$ | $\begin{aligned} & 51.9 \% \\ & 41.8 \% \end{aligned}$ | $\begin{aligned} & 52.1 \% \\ & 38.0 \% \end{aligned}$ | $\begin{array}{r} 6.7 \% \\ 15.0 \% \end{array}$ |
| All Tests | $\begin{aligned} & 1999 \\ & 1998 \end{aligned}$ | $\begin{aligned} & 26.5 \% \\ & 22.0 \% \end{aligned}$ | * | $\begin{aligned} & 26.8 \% \\ & 22.0 \% \end{aligned}$ | * | $0.0 \%$ | - | $\begin{aligned} & 25.7 \% \\ & 17.9 \% \end{aligned}$ | $\begin{aligned} & 27.3 \% \\ & 25.9 \% \end{aligned}$ | $\begin{aligned} & 26.7 \% \\ & 22.1 \% \end{aligned}$ | $\begin{aligned} & 0.0 \% \\ & 9.1 \% \end{aligned}$ |

Section I - Page 3
Econ
Disadv.







 Female






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 Hispanic White Native American Asian/

 * Credit for End-of-Course examinations is not included in the passing rate.




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| Male | Female | $\begin{array}{r} \text { Econ. } \\ \text { Disadv. } \end{array}$ | Special Educ. |
| :---: | :---: | :---: | :---: |
| 84.5\% ${ }^{\text {80 }}$ | 88.5\% | 78.20 ${ }^{\text {7 }}$ | 56.7\% ${ }^{6}$ |
| 85.20 \% | 91: 88.1 | 815.40 ${ }^{\text {\% }}$ | $\begin{aligned} & 62.9 \% \\ & 46.0 \% \end{aligned}$ |
| 89.2\% ${ }^{\text {7\% }}$ | ${ }_{81.26} 8$. | $78.75 \%$ | $44.78{ }^{64}$ |
| 76.3\% | 80.4\% | 67.9 \% 61.2 | 52.8\% |
| 84.3\% | 88.3\% | 77.8\% | 66.6\% |
| 84.9\% | 90.8\% | 80.9\% | 62.7\% |
| 85.1\% | 86.1\% | 78.68 | $64.6 \%$ |
| 76.0\% | 80.2\% | 67.5\% | 52.7\% |

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Section I - Page 6
1999 TAAS Participation
Grades $3-8 \& 10$
Tested
Accountability Subset
Mobile Subset
Sci \&/or Soc St only
Spanish (gr. 4W \& 5-6)
Not Tested
Absent
ARD Exempt
LEP Exempt
Other
Total Answer
Documents

| 1998 TAAS Participation |
| :--- |
| Grades $3-8$ \& 10 |


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Section II－Page 1

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STUDENT INFORMATION
Total Students
Students By Grade：E
Section II - Page 2
Years




Section II - Page 3
$\$ 23,092,945,910$
$\begin{array}{r}\text { Amount }\end{array}$
$\begin{aligned} & \text { Percent } \\ & 100.0 \%\end{aligned}$

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\begin{array}{lr}
\text { Total Operating Expenditures by Function: } & \$ 5,217 \\
\text { Instruct. (11, 95) \&nst. Insteader. (21) } & \$ 3,071 \\
\text { School Leadership (23) } & \$ 306 \\
\text { Central Administration (41,92) } & \$ 218 \\
\text { Other Operating (12,13,31-36,51-53) } & \$ 1,622
\end{array}
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\text { The Special Revenue Funds (including SSAs) and the Capital Projects Funds have not been reported for budgeted data since } 1996-97 .
$$

## District and Campus Performance

One of the major objectives of the Texas Education Agency is to support the accomplishment of the state's goalsfor public education by recognizing, rewarding, sanctioning, and intervening in school districts and campuses to ensure excellence for all students.

## Accountability Ratings

The accreditation status for districts and the performance ratings for campuses are based on the academic excellence indicators required by law.

Accountability ratings for 1999 showed that more Texas school districts and campuses received high performance ratings (see Table 4.1 on page 64). The number of exemplary schools increased from 1,048 in 1998 to 1,120 in 1999. The number of recognized schools increased from 1,666 in 1998 to 1,843 in 1999. Legislation enacted in 1993 required the establishment of the accountability system, which is now in its seventh year of implementation. The number of exemplary and recognized schools has increased each year, with more schools receiving exemplary and recognized ratings in 1999 than in any of the previous six years.

District accreditation ratings showed similar improvements: in 1999, 122 districts received exemplary ratings, compared to 120 in 1998. Another 383 districts were rated recognized in 1999, compared to 329 in 1998.

Schools and districts earned higher ratings in 1999 even though the number of students included in the accountability ratings increased. In 1998, 91.1 percent of the students in Grades 3-8 and 10 participated in the TAAS. In 1999, the percentage of students taking the TAAS fell to 89.3 percent as exemption rates for students in special education increased. However, 192,284 more students were included in the accountability system in 1999 than in 1998. For the first time, students enrolled in special education who took the TAAS and students in Grades 3 and 4 who took the reading and mathematics portions of the Spanish TAAS were included in the accountability ratings.

The record number of high performance ratings was achieved despite the tougher standards used to rate districts and campuses. In 1995, 25 percent of all students and each student population group (African American, Hispanic, White, and economically disadvantaged students) were required to pass the TAAS in order for the campus or district to be rated acceptable. That standard rose to 30 percent in 1996, to 35 percent in 1997, to 40 percent in 1998, and to 45 percent in 1999.

The standard for achieving recognized status increased from 70 percent of all students and each student population group passing TAAS in 1995 and 1996, to 75 percent passing in 1997, and to 80 percent in 1998 and 1999. Standardsfor dropout rate and student attendance have remained constant.

The standard for achieving exemplary status has remained constant. At least 90.0 percent of all students and each student population group must pass each subject area of the TAAS, the dropout rate for all students and each student group must be 1.0 percent or less, and the attendance rate must be 94.0 percent or higher.

Even though the standard for the percentage of students passing the TAAS increased annually, the number of low-performing campuses and districts decreased from 1995 to 1999. The number of campuses rated low performing decreased from 267 in 1995 to 95 in 1999. In 1995, 34 districts were rated accredited warned; seven were academically unacceptable in 1999. In addition, four districts were rated unacceptable by action of the Commissioner of Education as a result of the findings of a special accreditation investigation (SAI) in 1998 and 1999. The unacceptable: SAI rating for one of those districts (Wilmer Hutchins ISD) waschanged to academically acceptable in November 1998. Another district (Asherton ISD) was annexed in July 1999, leaving two districts (Kendleton ISD and Lakeview ISD) rated unacceptable: SAI as of October 1, 1999.

Concerns about the accuracy of some accountability information reported by school districts led to the creation of two new rating categories for the

1999 ratings - unacceptable: data quality for dis tricts and acceptable: data issues for campuses. Three districts, Austin ISD, Quitman ISD, and Ysleta ISD, received the new low rating becausethedropout information turned in by the districts was so severely flawed the agency could not be assured of its accuracy and completeness. Because the flawed data directly affected the ratings of all secondary education campuses in Austin and Ysleta, 36 middle schools, junior highs, or senior high schools in these districts were given the new rating of acceptable: data issues. In addition, the Special Data Inquiry Unit is conducting investigations of data quality in 14 other districts, which may result in rating changes.

TheTEA has imple mented optional alternative accountability proce dures, developed in 1994-95, for alternative campuses that serve long-term students (those in attendance 85 days or longer). Ratings for alternative campuses are based on student performance on TAAS, dropout rates, course completion rates, attendance, General Educational Development (GED) completion rates, and/or dropout recovery rates. In 2000, the alternative procedures will include criteria for commendable ratings.

The alternative accountability procedures rate schools that fail to meet targeted campus performance objectives as needs peer review. In 1998, 383 campuses were rated through the alternative accountability procedures; in 1999, that number fell to 378. The number of alternative campuses rated acceptable increased from 316 in 1998 to 354 in 1999. The number of alternative campuses rated needs peer review decreased from 67 in 1998 to 24 in 1999.

The TEA established a Special Data Inquiry Unit in January 1996 to investigate anomalies in Public Education Information Management System (PEMS) data submitted by local school districts. During the 1997-98 school year, the unit conducted 230 campus investigations. Ninety-one campuses were investigated for excessive exemptions and absences on TAAS, and 76 campuses were investigated due to high numbers of student withdrawals. In addition, unit staff investigated 63 campuses whose ratings were based on less than 40 percent of the student populations eligible for TAAS. During the 1998-99 school year, the unit conducted 144 campus investigations. Fifty-three campuses were investigated for excessive exemptions and absences on TAAS, and 62 campuses whose ratings were based on less than 40 percent of the student population eligible for TAAS. In addition, unit staff conducted desk audits on 12 campuses identified as first-year low performing due to a high dropout rate. The unit also made on-site visitsto the 17 first generation open enrollment charter schools. As a result of the implementation of the leaver record, the focus of investigations for high numbers of student withdrawals changed to a review of high numbers or percentages of underreported student leavers. Seventeen districts are scheduled for this new type of investigation in fall 1999.

The 1996-97 school year marked the first year of operation for 17 open enrollment charter schools approved by the State Board of Education. All charter schools are held accountable for student performance on TAAS. Depending on the student population served, charter schools may choose to be rated through the standard rating process or
the alternative accountability procedures. All open enrollment charter schools receive a not rated (charter) rating after the first full year of operation. The following year, charter schools are rated through the regular accountability or alternative accountability procedures, as appropriate.

Seventeen charter schools were rated for the first time in 1998 (See Table 4.2). Of the ten charter schools rated through regular procedures in 1998, one was rated recognized, seven were rated acceptable, and two were rated low performing. Of the seven charter schools rated through alternative procedures in 1998, two were rated acceptable and five were rated needs peer review.

In 1999, 21 open enrollment charter schools received accountability ratings. Of the 15 charter schools rated through regular procedures in 1999, two were rated exemplary, three were rated recognized, seven were rated acceptable, and three were rated low performing. Of the six charter schools rated through alternative procedures in 1999, five were rated acceptable and one was rated needs peer review.

On-site evaluations were conducted during the 1998-99 school year for the 17 charter schools receiving ratings for the first time in 1998. Two charter school receiving ratings for the first time in 1999 will be visited by the Special Data Inquiry Unit during the 1999-2000 school year. Three charter schools rated low performing and one rated needs peer review in 1999 will be visited by the Division of Accountability Evaluations.

## Framework for Interventions

The agency has developed a framework for multi-year sanctions and interventions for first-, second-, third-, and fourth-year academically unacceptable districts and low-performing campuses. Interventions and sanctions for academically unacceptable districts and low-performing campuses include the issuance of public notice and the provision of a public hearing by the local board of

## Academically UnacceptableDistricts

Anahuac
Ft Hancock
Kenedy
Marietta*
McDade REC in 99
Novice ${ }^{\text {REC }}$ in 99

## Unacceptable: SAI Districts

Asherton
Kendleton

## Low-Performing Campuses

## Amarillo ISD

Caprock High School Houston Middle School Tascosa High School

## Austin ISD

Blackshear Elementary LP in 99
McCallum High School
Special Placement Center LP in 99
Travis Heights Elementary

## Big Sandy ISD

Big Sandy High School REC in 99

## Bloomington ISD

Bloomington Elementary REC in 99

## Cleveland ISD

Cleveland High School LP in 99

## Connally ISD

Alternative Center

## Corpus Christi ISD

Miller High School

## Dallas ISD

Arcadia Park Elementary
City Park Elementary
J. Q. Adams Elementary

Justin F. Kimball High School
Learning Alternative Center EY
Maple Lawn Elementary
Roosevelt High School
South Oak Cliff High School
Urban Park Elementary
W. W. Samuell High School

## Floydada ISD

R. C. Andrews Elementary

Fort Bend ISD
Lawrence E. Ekins High School

## Fort Worth ISD

James Middle School

## Ft. Hancock ISD

Fort Hancock School

## Galveston ISD

San Jacinto Elementary*
George I. Sanchez Charter School
George I. Sanchez High School NPR in 99

## Goodrich ISD

Goodrich Elementary* LP in 99

## Houston ISD

Bridge High School
Centripet Project Middle School
Community Services-Sec LP in 99
Gregory-Lincoln Education Center
McReynolds Middle School
North District Alternative Elementary
Piney Point Elementary
Rice School (Grades 6-8)

## Irving ISD

Irving High School

## Malakoff ISD

Malakoff High School REC in 99

## Marfa ISD

Redford Elementary*

## Marietta ISD

Marietta Elementary*

## McDade ISD

McDade Elementary REC in 99
Novice ISD
M. Jones/L. Rose ${ }^{\text {REC in } 99}$

Port Arthur ISD
Jefferson High School*
Premont ISD
Premont Central Elementary

## Roxton ISD

Roxton Elementary REC in 99

## San Angelo ISD

Central High School

## San Antonio ISD

Connell Middle School
Washington Elementary*

## San Augustine ISD

San Augustine Elementary

## Seguin ISD

Ball Elementary
Smithville ISD
Smithville Junior High

## Southside ISD

Southside Alternative Center

Temple ISD
Lanier Elementary
Wheatley Elementary*
Tyler ISD
Glenwood Alternative Middle School
T. J. Austin Elementary

Victoria ISD
Stroman High School
Waco Charter School
Waco Charter School

Seven (11.9 percent) of the above listed campuses were second-year low performing in 1998. No campuses were rated low performing for the third or fourth consecutive year in 1998.

## Key to Symbols

* The campus was rated low performing or the district was rated academically unacceptable for the second consecutive year in 1998.

REC in 99 The district or campus rating improved to recognized in 1999.

LP in 99 The campus rating remained low performing in 1999.

NPR in 99 The campus was rated needs peer review in 1999 through alternative accountability procedures.

## Alternative Campuses rated Needs Peer Review

In 1998, 383 campuses and open-enrollment charter schools received ratings under the alternative accountability procedures. Of these, 316 ( 82.5 percent) were rated acceptable, and 67 ( 17.5 percent) were rated needs peer review. In shared services arrangements, one altemative campus serves students from all member districts. Each member district receives a rating for the alternative campus. Therefore, although several districts receive needs peer review campus ratings, only one alternative campus rated needs peer review receives an on-site peer review accreditation visit.

On-site reviews were conducted at 50 alternative campuses and 5 open enrollment charter schools rated needs peer review. Five appealswere granted to cancel the on-site visit to alternative campuses rated needs peer review.

An additional 16 schools were identified as needs peer review and received a site visit during the 1998-99 school year. Because these schools enrolled students after the submission of the fall enrollment report through PEIMS, they are not listed below and their ratings were not included in the total counts of campuses rated in 1998.

Academy of Transitional Studies Charter School
Academy of Transitional Studies ${ }^{\text {LP }}$ in 99
Aldine ISD
Night High School
American Institute for Learning Charter School American Institute for Learning High School

## Austin ISD

ACC/Robbins Academy ${ }^{\text {LP in } 99}$

## Breckenridge ISD

Breckenridge Alternative Center

## Bronte ISD

Juvenile Detention Center NPR in 99
Building Alternatives Charter School
Building Alternatives Charter School

## Canadian ISD

Canadian Alternative School

## College Station ISD

Timber Academy

## Corpus Christi ISD

Alternative High School Center

## Cotulla ISD

Juvenile Justice Center

## Culberson County-Alamoore

Eagle Mountain Academy

## Dallas Can! Academy Charter School

Dallas Can! Academy

## Dimmitt ISD

Dimmitt Alternative Center

## Ector County ISD

Odessa High School/School-Within-A-School

## Edgewood ISD

Competency Based High School

## Edinburg Consolidated ISD

Cooperative Alternative Program
Edinburg Academy

## El Paso ISD

School-Age Parent Center

## Fort Worth ISD

Middle Level Learning Center

## Fredericksburg ISD

Alternative School

## Galveston ISD

Alternative School ${ }^{\text {LP in } 99}$

## Georgetown ISD

Chip Richarte Learning Center

## San Antonio ISD

Healy-M urphy Center

## San Elizario ISD

San Elizario Alternative Center

## Schertz-Cibola-Universal City ISD

Enhanced Learning Center

## Seguin ISD

Mercer \& Blumberg Learning Center

## Seminole ISD

Seminole Success Center

## Slaton ISD

Instructional Center

South San Antonio ISD
Competency Based High School

## Sweeny ISD

Sweeny Optional School

## Trinity ISD

Trinity Evening High School

## Waco ISD

Alternative School
Wall ISD ${ }^{\text {FA }}$
Bronte ISD MD
Eden Consolidated ISD MD
Grape Creek ISD MD
Miles ISD MD
Robert Lee ISD MD
Water Valley ISD MD
Fairview Accelerated Education Co-op

## Key to Symbols

* The campus was rated needs peer review for the second consecutive year in 1998.
LP in 99 The campus was rated low performing in 1999 through regular accountability procedures.
NPR in 99 The campus was rated needs peer review in 1999 through alternative accountability procedures.
FA Fiscal agent. The alternative campus serves students from multiple districts in the shared services arrangement.

MD Member district of shared services arrangement. The alternative campus serves students from multiple districts in the shared services arrangement.

## West Orange-Cove Consolidated ISD

West Orange-Cove Education Center

## Ysleta ISD

Academy of Science and Technology* Cesar Chavez Academy

## Efforts to Improve Performance

Of the six districts rated academically unacceptable in 1998, four showed sufficient progress to receive an academically acceptable rating in 1999 and two (McDade ISD and Novice ISD) earned recognized ratings. Of the 59 campuses listed as low performing in 1998, 54 campuses ( 91.5 percent) were not on the 1999 list of low-performing campuses, four ( 6.8 percent) were rated low performing for the second consecutive year, and one ( 1.7 percent) was rated low performing for the third consecutive year. Six campuses (10.2 percent) rated low performing

The commissioner assigned state intervention to improve student performance in three districts:

On April 12, 1996, the status of Wilmer-Hutchins ISD was lowered to academically unacceptable, and the commissioner assigned a monitoring team to assist the district in the areas of student performance, governance, and finances. The monitoring team was upgraded to a management team on June 6, 1996. The district was rated academically unacceptable: SAI on August 1, 1997. The commissioner removed the management team on November 9, 1997. In 1998, the district rating was academically acceptable, three campuses were recognized, and three were acceptable. However, the 1999 district rating was academically unacceptable, and two campuses were rated low performing. Four campuses were acceptable, and one was recognized.

Fox Technical High School, San Antonio ISD was assigned a monitor on August 28, 1997, following the release of the 1997 accountability ratings, which listed the campus low performing for the fourth consecutive year. The monitor worked closely with district and campus staff to improve TAAS performance and maintain a low dropout rate. In 1998, the campus was rated acceptable for the first time in five years. Its 1999 rating remained acceptable.

In 1998, Marietta ISD and Marietta Elementary were rated academically unacceptable/ low performing for the second consecutive year. Following the on-site visit, an instructional monitor was assigned to work with the one-campus district to improve student performance on TAAS. Marietta

## Unacceptable: Data Quality Districts

Austin
Quitman
Ysleta

## Low-Performing Campuses

## Academy of Transitional Studies

Academy of Transitional Studies
Charter School

## Andrews ISD

Andrews High School

## Athens ISD

Athens Middle School

## Austin ISD

ACC/Robbins Academy
Blackshear Elementary*
Dobie Middle School ${ }^{\text {DA }}$
Govalle Elementary
Johnston High School
Lanier High School DA
Mendez Middle School
Palm Elementary
Pearce Middle School ${ }^{\text {DA }}$
Pecan Springs Elementary
Reagan High School DA
Special Placement Center*
Wooldridge Elementary

## Axtell ISD

Methodist Home Boys Ranch
Waco Center for Youth

## Beaumont ISD

Paul A. Brown Alternative Center
Price Elementary

## Big Spring ISD

Big Spring High School

## Buna ISD

Buna High School ${ }^{\text {DA }}$

## Calvert ISD

W. D. Spigner Elementary

## Clarksville ISD

Clarksville High School ${ }^{\text {DA }}$

## Cleveland ISD

Cleveland High School*

## Key to Symbols

* The campus was rated low performing for the second consecutive year.
** The campus was rated low performing for the third consecutive year.


## Houston ISD

Attucks Middle School
Black Middle School ${ }^{\text {DA }}$
Community Services - Secondary*
Concord Elementary
Durham Elementary
Employment Training Center ${ }^{\text {DA }}$
Franklin Elementary
Gulf Shores Alternative School ${ }^{\text {DA }}$
Harper School
HCC - Alternative ${ }^{\text {DA }}$
Houston Accelerated Charter Academy
Kashmere Gardens Elementary
LEA PDA
Lee Elementary
McCardell Academy ${ }^{\text {DA }}$
Scott Elementary
Sherman Elementary
YESDA
Hull-Daisetta ISD
Hull-Daisetta High School

## Lampasas ISD

Challenger High School ${ }^{\text {DA }}$

## Littlefield ISD

Littlefield Instructional Center

## Livingston ISD

Livingston High School ${ }^{\text {DA }}$
Manor ISD
Bluebonnet Trail Elementary

## Mathis ISD

Mathis High School ${ }^{\text {DA }}$
Mineral Wells ISD
$\quad$ Mineral Wells High School ${ }^{\text {DA }}$

## Morton ISD

Morton Junior High School

## Key to Symbols

* The campus was rated low performing for the second consecutive year.
** The campus was rated low performing for the third consecutive year.

DA Desk audit. The first-year low-performing campuses whose ratings were due solely to a high dropout rate will receive a desk audit.

## New Braunfels ISD

The NBISD Learning Center

## North East ISD

Alternative Middle School

## North Forest ISD

Fonwood Elementary
Northwood Middle School
Tidwell Elementary

## Northside ISD

Holmgreen Junior-Senior High School
Northside Children Center Special Education Night School

## One Stop M ultiservice Charter School

One Stop Multiservice High School

## Pampa ISD

Lamar Elementary

## Quitman ISD

Quitman High School ${ }^{\text {DA }}$

## Renaissance Charter School

Renaissance Charter High School

## Roosevelt ISD

Roosevelt Junior High School

## Spring ISD

Wunsche School

## Taft ISD

Alternative Ed Campus Shoreline

## Tornillo ISD

Tornillo High School

## Waller ISD

Waller Junior High School

## Wilmer-Hutchins ISD

Hutchins Academic Center Wilmer-Hutchins High School

## Winona ISD

Winona Elementary

## Ysleta ISD

Riverside High School ${ }^{\text {DA }}$
Ysleta High School ${ }^{\text {DA }}$

Four (4.2 percent) of the above listed campuses were second-year low performing. One campus was rated low performing for the third consecutive year.

## Alternative Campuses rated Needs Peer Review

In 1999, 378 campuses and open-enrollment charter schools received ratings under the alternative accountability procedures. In previous years, alternative campuses failing to meet approved standards were rated needing peer review; however, in 1999, the term was changed to needs peer review. Three hundred fifty-four ( 93.7 percent) of the campuses rated under the alternative procedures were rated acceptable and 24 ( 6.3 percent) were rated needs peer review. In shared services arrangements, one alternative campus serves students from all member districts. Each member district receives a rating for the alternative campus. Therefore, although several districts receive needs peer review campus ratings, only one alternative campus that needs peer review receives an on-site peer review accreditation visit.

On-site reviews will be conducted during the 19992000 school year at 22 alternative campuses and one open enrollment charter school rated needs peer review. Two appeals were granted to cancel the on-site visit to altemative campuses rated needs peer review.

Eleven additional schools were identified as needs peer review and will receive a site visit during the 1999-2000 school year. Because these schools enrolled students after the submission of the fall enrollment report through PEIMS, they are not listed below and their ratings are not included in the total counts of campuses rated in 1999.

## Alief ISD

Alief Learning Center

## Bandera ISD

Challenge High School

## Bronte ISD

Juvenile Detention Center

## Roma ISD

Instructional and Guidance Center*
Ropes ISD ${ }^{\text {FA }}$
Smyer ISD MD
Choices Alternative High School
Four (16.7 percent) of the above listed campuses were rated needs peer review for the second consecutive year. Fourteen alternative campuses, three rated low performing and 11 rated needs peer review in 1998, did not receive ratings in 1999 because student data were not attributed to these campuses. In most instances, the on-site visit in 1998-99 revealed that the campus did not meet criteria to be registered as an alternative school. Local decisions resulted in either closing the alternative campuses or attributing student data to a regular campus.

## Monitors, Masters, and Alternative Interventions

During the 1997-98 and 1998-99 school years, 23 school districts and three open enrollment char-

| Region | District | Change From | Change To | Date of Change |
| :---: | :---: | :---: | :---: | :---: |
| 7 | Alba-Golden | Academically Acceptable | Academically Acceptable/Monitor Academically Acceptable | 4/17/98 $6 / 11 / 99$ |
| 20 | Asherton | Accredited | Accredited/Monitor Academically Unacceptable/Monitor Academically Unacceptable: SAI/Monitor Academically Unacceptable: SAI/Master Annexed to Carrizo Springs | $\begin{aligned} & 3 / 21 / 96 \\ & 8 / 1 / 96 \\ & 8 / 1 / 97 \\ & 3 / 9 / 99 \\ & 7 / 1 / 99 \end{aligned}$ |
| 2 | Benavides | Academically Acceptable | Academically Acceptable/Monitor Academically Acceptable | $\begin{aligned} & \text { 9/23/96 } \\ & \text { 1/11/99 } \end{aligned}$ |
| 13 | Burnet | Academically Acceptable | Academically Acceptable/M onitor Academically Acceptable | $\begin{aligned} & 3 / 18 / 99 \\ & 8 / 3 / 99 \end{aligned}$ |
| 20 | Charlotte | Recognized | Recognized/Monitor Recognized | $\begin{aligned} & 10 / 1 / 98 \\ & 2 / 26 / 99 \end{aligned}$ |
| 15 | Christoval | Recognized | Recognized/Monitor Recognized | $\begin{aligned} & 1 / 12 / 98 \\ & 5 / 15 / 98 \end{aligned}$ |



## Deregulation and Waivers

n recent years, state lawmakers have taken steps to reduce the number and scope of regulations governing education in Texas. They have given local school districts and campuses unprecedented latitude in tailoring education programs to meet the specific needs of students. Increased local control, accompanied by accountability for results, is the hallmark of the state's efforts to enable all students to achieve exemplary levels of performance.

Based upon this legislative direction, the Texas Education Agency (TEA) undertook a major effort to deregulate public education in this state. These actions include review and elimination of unnecessary State Board of Education (SBOE) rules, approval and support of open-enrollment charter schools, and removal of barriers to improved student performance by waiving provisions of federal and state laws. These actions to maximize local control support all four of the state's academic goals. These efforts also support the strategic plan goal of local excellence and achievement by fostering local innovation and supporting local authorities in their efforts to ensure that each student demonstrates exemplary performance in reading, and in the foundation subjects of English language arts, mathematics, science, and social studies.

## Sunset Review of SBOE Rules

In accordance with the 1998-99 General Appropriations Act, which established a four-year sunset review cycle for all state agency rules, the TEA has initiated a sunset review of State Board of Education (SBOE) and commissioner of education rules. On March 27, 1998, the TEA filed with the Office of the Governor, Legislative Budget Board (LBB), and Secretary of State a review plan for all rules with effective dates before September 1, 1997. A revised plan was filed on September 25, 1998. The current sunset review plan for SBOE and commissioner of education rules is available on-line at www.tea.state.tx.us/rules/home/.

During the period of September 1997-August 1999, the TEA reviewed 177 rules, nearly 50 percent of the 358 rules that were in effect on

September 1, 1997. The TEA readopted 53 rules and repealed 124 rules. In addition, the TEA adopted 14 new rules.

Senate Bill 178, 76th Texas Legislature, 1999, amended the Texas Government Code by adding §2001.039, which codifies the review of existing state agency rules. Rules with effective dates on or after September 1, 1997, must be reviewed no later than four years after their respective effective dates.

## Open-Enrollment Charter Schools

To further promote local initiative, the 1995 revision of the Texas Education Code established a new type of school, known as an open-enrollment charter school. Charter schools are subject to fewer state laws than other public schools and capitalize on innovative and creative approaches to educating students. In 1996, the SBOE authorized 20 charter schools. In 1997, the 75th Legislature granted the board the authority to approve 100 additional open-enrollment charters and an unlimited number of open-enrollment charters to serve students at risk of dropping out of school. The board approved guidelinesfor the second generation of open-enrollment charters in July 1997. In 1998, the board awarded 141 additional charters, of which 42 were granted to primarily serve students at risk of dropping out of school. In March, 1999, the board awarded nine more charters in this category. In total, 170 charters have been awarded by the SBOE, of which three are no longer effective. As of September 1999, 154 charter schools were operating.

Charter schools are being monitored and accredited under the statewide testing and accountability systems. Like school districts, charter schools are rated based on Texas Assessment of Academic Skills (TAAS) performance, attendance rates, and dropout rates. Charters are granted for a period of five years, with renewal dependent on performance. In addition to evaluation under the statewide accountability system, charter schools are
evaluated annually by an independent evaluation team.

Additional information about charter schools and charter school students may be obtained from the agency. Information derived from 1998-1999 school year data will be available after November 1, 1999.

## State Waivers

student performance may apply for an Ed-Flex waiver. Waivers may be granted for provisions of federal law related to the administration of cov-

# Texas Education Agency Funds and Expenditures 

The Texas Education Agency will administer almost $\$ 14$ billion in state and federal funds during the 1999-2000 school year (fiscal year 2000). This is a significant increase over fiscal 1999 when the agency administered $\$ 11.3$ billion in state and federal funds. The funding increase is largely due to the major legislative initiatives contained in Senate Bill (SB) 4, which, among other provisions, financed a $\$ 3000$ annual salary increase for every teacher, counselor, librarian and nurse in the Texas public schools. SB 4 also increased the state share of public education. State and federal sources now fund over 50 percent of the total cost of public education in Texas. It is important to note that the agency does not administer local school district funds generated through property tax assessments.

## New Programs to Improve Student Achievement

The 76th Texas Legislature aggressively debated and passed a significant number of new grant programs for Texas students. The agency will be responsible for administering over $\$ 230$ million in new or expanded grant programs over the next biennium. The programs include a $\$ 25$ million After-School Initiative aimed at middle school students, as well as $\$ 85$ million focused on preventing student retention in 9th grade. Academic achievement in lower grades also continues to be a focus of legislative funding initiatives; the Governor's Texas Reading Initiative program will be funded at $\$ 50$ million over the biennium, with an additional $\$ 29$ million allocated to the early childhood "Ready to Read" program, Head Start and the new Master Reading Teacher initiative. The Investment Capital Fund, a grant program aimed at increasing parental involvement in the public schools, received a funding increase to $\$ 14$ million for the biennium. Finally, the legislaturefunded theAdvanced Placement grant and reimbursement program at $\$ 21$ million for the biennium.

In addition to the state grant programs funded by the 76th Legislature, the United States Department of Education will also fund three significant new
programs through the agency including the $\$ 97$ million federal class size reduction initiative, the $\$ 36$ million Reading Excellence Act and the $\$ 25$ million GEAR-UP grant, focused on college preparatory work.

| New and Expanded State Programs for <br> Public Education (biennium 2000-2001) |  |
| :--- | :--- |
| 9th Grade Basic Skills | $\$ 85$ million |
| Texas Reading Initiative | $\$ 50$ million |
| Texas After-School Initiative | $\$ 25$ million |
| Advanced Placement | $\$ 21$ million |
| Investment Capital Fund | $\$ 14$ million |
| Head Start | $\$ 12$ million |
| Master Reading Teachers | $\$ 12$ million |
| Early Childhood "Ready to Read" | $\$ 2$ million |

## Major Funding Initiatives: Prekindergarten, Kindergarten and Student Success

The agency will also administer two major funding initiatives in the areas of early childhood education and reading proficiency. The legislature appropriated $\$ 200$ million as an economic incentive to increase enrollment in state prekindergarten and kindergarten programs. This funding is above and beyond the Foundation School Program support of kindergarten programs. In addition, the legislature appropriated $\$ 173$ million to the Student Success Initiative. This initiative focuses resources on teaching children to read in the early grades. It is a goal of the legislature, and of the State Board of Education and this agency, that all children will demonstrate reading proficiency on the 3rd grade TAAS assessment. The Student Success Initiative provides funds for teacher training, student remediation and instruction in reading and more opportunities for students to pass the 3rd grade TAAS reading assessment. The initiative is a "ground up" approach that will be fully imple-
mented when the fall kindergarten class of 1999 reaches the 3rd grade.

## The Foundation School Program

The major funding source administered by the agency remains the Foundation School Program (FSP). The FSP represents the major state education funding source, allocated to school districts through funding formulas based upon average daily student attendance and adjusted for local tax effort. For the 1999 fiscal year, FSP expenditures amounted to almost $\$ 9.7$ billion in state funds. Fiscal year 2000 FSP appropriations amount to just under $\$ 10.8$ billion - an increase of roughly 11 percent. Also included in the General Appropriations Act is an estimate of appropriated attendance receipts in the amount of some $\$ 461$ million. Finally, the foundation program includes $\$ 173$ million in the instructional facilities allotment for FY 2000 and $\$ 223$ million for 2001, an increase of $\$ 196$ million over the past biennium. See Figure 6.1

## Sources of Funds

While the Foundation School Fund is the major funding source administered by the agency, accounting for almost 75 percent of the agency's administered funds, there are also other significant state and federal fund sources to take into account. The FSP is augmented by some $\$ 730$ million from the Available School Fund. This revenue is generated by the TexasPermanent School Fund, a $\$ 20$ billion public education endowment.

There is a significant amount of state funding dedicated to instructional materials. For FY 2000, the State Textbook Fund is budgeted at $\$ 586$ million, or about 4 percent of the agency budget. Other General Revenue funds in the amount of just over $\$ 100$ million round out the state portion of the agency program budget.

Federal sources make up roughly 15 percent of agency funds. The U.S. Department of Education will allocate approximately $\$ 1.33$ billion to Texas in FY 2000. The majority of federal funding comes from the Title I grant, targeting economically disadvantaged students and the Individuals with Disabilities in Education Act (IDEA), targeting students in special education programs.

Figure 6.1 Sources of Funds


The other component of federal funding isthe free and reduced price lunch and breakfast programs administered by the agency through the U.S. Department of Agriculture. These child nutrition programs are budgeted at about $\$ 714$ million for FY 2000.

Agency expenditures presented in this chapter are linked to the goals, strategies and objectives of the agency strategic plan (Table 6.1 on page $x x$ ). The agency's strategic plan structure is detailed at the conclusion of the chapter with expenditures reflected at the strategy level.

## Agency Operations

The agency consistently ranks among the states as one of the most efficient state departments of $\mathrm{K}-12$ public education. With over 1000 school districts and 844 full time equivalent employees(FTE), the agency increasingly relies on technology and the innovation and creativity of program staff to carry out its mission.

In 1998, the agency was recognized by the American Productivity Council and the Education Commission of the States as a "Best Practice Partner." The recognition was, in part, a reflection of the agency's ability to undertake successful change management and respond positively to a challenging environment. The agency downsized from 1144 FTE in FY 1995 to 834 FTE by FY 1998. With
an increasing confidence in local control of school districts and a less-regulated environment for school administrators, the smaller agency staff has focused on its core mission of accountability for student outcomes with great success.

The agency administration will face challenges in the coming year stemming from the implementation of all of the new funding programs approved by the 76th legislature, as well as the continuing support given to the expanding open-enrollment charter school populations. With an emphasis on "working smart" through technological toolssuch as ISAS and the development of a new Foundation School Program payment system, along wtih an increased emphasis on risk-based monitoring of school district programs and finances, the agency stands ready to meet those challenges.

## Agency Contact Persons

Bill Monroe, Chief of Operations, (512) 463-9437 Shirley Beaulieu, Coordinator for Financial Management and Control (512) 475-3773
Adam Jones, Senior Division Director, Budget and Planning, (512) 463-9171

## Other Sources of Information

FY 2000 Agency Annual Administrative and Program Strategic Budget

Texas Education Agency Post Implementation Evaluation Review: Integrated Statewide Administrative System (ISAS), July 7, 1999

Expenditures Under TEA Goals, Objectives, and Strategies

Table 6.1 (continued)
Expenditures Under TEA Goals, Objectives, and Strategies

Strategy A.3.3.
Improving Educator Performance: Develop and implement professional development initiatives that encourage collaboration between $\mathrm{K}-12$ and higher education and ensure all educators access to training and evaluation tied to the Texas Essential Knowledge and Skills.

## Goal B

Local Excellence and Achievement: The state public education system will foster local innovation, support local authority, and encourage regional, district, and university efforts to ensure that each student demonstrates exemplary performance in reading and the foundation subjects of English language arts, mathematics, science, and social studies. (Texas Education Code, §7.021 and §7.055)

Strategy B.1.1.
Instructional Excellence: Build the capacity of school districts to plan and implement challenging early literacy, academic, advanced academic, career and technology education, and bilingual / English as a second language education programs to ensure all Texas students are prepared to gain entry level employment in a high-skill, high-wage job or continue their education at the post-secondary level.

Strategy B.2.1.
Program and Funding Flexibility: Develop and implement, with regional education service centers and school districts, accelerated instruction programs that take full advantage of Texas' status as an Ed-Flex state.

Strategy B.2.2.
Students with Disabilities: Build the capacity of regional

## Table 6.1 (continued)

Expenditures Under TEA Goals, Objectives, and Strategies

| Strategy B.2.4. <br> Child Nutrition Programs: Build the capacity of the state public education system by implementing and supporting efficient state child nutrition programs. | $\begin{gathered} 1998-99 \\ \$ 703,490,834 \end{gathered}$ | $\begin{gathered} 1999-00 \\ \$ 725,887,815 \end{gathered}$ |
| :---: | :---: | :---: |
| Strategy B.2.5. <br> Adult Education: Build the capacity of the state public education system by encouraging school districts and service providers to improve adult education and literacy programs, improving the adult literacy rate, and implementing an accountability system for adult education. | \$36,756,325 | \$40,021,086 |
| Strategy B.2.6. <br> Windham School District: Build the capacity of the Windham School District by ensuring that students are provided effective instructional and support services. | \$57,712,213 | \$57,712,213 |
| Strategy B.3.1. <br> Regional Training and Development: The regional education service centers will facilitate effective instruction and efficient school operations by providing core services, technical assistance, and program support based on the needs and objectives of the school districts they serve. | \$55,470,935 | \$58,824,345 |
| Strategy B.3.2. <br> Deregulation and School Restructuring: Encourage educators, parents, community members, and university faculty and personnel to increase involvement in education, improve student learning, and develop and implement programs that meet local needs. | \$96,579,677 | \$109,290,755 |
| $\begin{gathered} \text { 1998-99 Total - Goal B } \\ \$ 2,255,217,970 \end{gathered}$ | $\begin{gathered} \text { 1999-00 Total - Goal B } \\ \$ 2,473,454,969 \end{gathered}$ |  |
| Goal C <br> Texas Education Agency Operations: The Texas Education Agency will fulfill its statutory responsibilities in building the capacity of the Texas public education system to ensure each student demonstrates exemplary performance in reading and the foundation subjects of English language arts, mathematics, science, and social studies. |  |  |
| Strategy C.1.1. <br> Accountability Operations: Develop and implement standards of district and campus accountability for the student achievement and financial performance of districts by conducting research, reporting results, and responding to districts and campuses not meeting state standards. | $\begin{gathered} 1998-99 \\ \$ 10,687,120 \end{gathered}$ | $\begin{gathered} 1999-00 \\ \$ 10,990,776 \end{gathered}$ |

Table 6.1 (continued)
Expenditures Under TEA Goals, Objectives, and Strategies

Strategy C.1.2.
School Finance System Operations: Efficiently manage the Foundation School Program and increase the principal value of the Permanent School Fund and the annual rate of deposit to the Available School Fund.

Strategy C.1.3.
Improving Instruction Operations: Provide equitable access to instructional materials for the state's foundation and enrichment curriculum; develop, communicate, and

|  |  |
| :--- | :--- |

## COMPLIANCE STATEMENT

## TITLE VI, CIVIL RIGHTS ACT OF 1964; THE MODIFIED COURT ORDER, CIVIL ACTION 5281, FEDERAL DISTRICT COURT, EASTERN DISTRICT OF TEXAS, TYLER DIVISION

Reviews of local education agencies pertaining to compliance with Title VI Civil Rights Act of 1964 and with specific requirements of the Modified Court Order, Civil Action No. 5281, Federal District Court, Eastern District of Texas, Tyler Division are conducted periodically by staff representatives of the Texas Education Agency. These reviews cover at least the following policies and practices:
(1) acceptance policies on student transfers from other school districts;
(2) operation of school bus routes or runs on a nonsegregated basis;
(3) nondiscrimination in extracurricular activities and the use of school facilities;
(4) nondiscriminatory practices in the hiring, assigning, promoting, paying, demoting, reassigning, or dismissing of faculty and staff members who work with children;
(5) enrollment and assignment of students without discrimination on the basis of race, color, or national origin;
(6) nondiscriminatory practices relating to the use of a student's first language; and
(7) evidence of published procedures for hearing complaints and grievances.

In addition to conducting reviews, the Texas Education Agency staff representatives check complaints of discrimination made by a citizen or citizens residing in a school district where it is alleged discriminatory practices have occurred or are occurring.

Where a violation of Title VI of the Civil Rights Act is found, the findings are reported to the Office for Civil Rights, U.S. Department of Education.

If there is a direct violation of the Court Order in Civil Action No. 5281 that cannot be cleared through negotiation, the sanctions required by the Court Order are applied.

TITLE VII, CIVIL RIGHTS ACT OF 1964 AS AMENDED BY THE EQUAL EMPLOYMENT OPPORTUNITY ACT OF 1972; EXECUTIVE ORDERS 11246 AND 11375; EQUAL PAY ACT OF 1964; TITLE IX, EDUCATION AMENDMENTS; REHABILITATION ACT OF 1973 AS AMENDED; 1974 AMENDMENTS TO THE WAGE-HOUR LAW EXPANDING THE AGE DISCRIMINATION IN EMPLOYMENT ACT OF 1967; VIETNAM ERA VETERANS READJUSTMENT ASSISTANCE ACT OF 1972 AS AMENDED; IMMIGRATION REFORM AND CONTROL ACT OF 1986; AMERICANS WITH DISABILITIES ACT OF 1990; AND THE CIVIL RIGHTS ACT OF 1991.

The Texas Education Agency shall comply fully with the nondiscrimination provisions of all federal and state laws, rules, and regulations by assuring that no person shall be excluded from consideration for recruitment, selection, appointment, training, promotion, retention, or any other personnel action, or be denied any benefits or participation in any educational programs or activities which it operates on the grounds of race, religion, color, national origin, sex, disability, age, or veteran status (except where age, sex, or disability constitutes a bona fide occupational qualification necessary to proper and efficient administration). The Texas Education Agency is an Equal Opportunity/Affirmative Action employer.



[^0]:    *Does not include results of the science and social studies tests.

[^1]:    * For comparison purposes the "all tests taken" category does not include the science and social studies tests administered at Grade 8. Students at Grades 4,8 , and 10 (exit level) were tested in writing, reading, and mathematics; students at Grades 3, 5, 6, and 7 were tested in reading and mathematics.

