## Advanced Placement and International Baccalaureate Examination Results in Texas 2001-02

Division of Research and Evaluation Department of Accountability Reporting and Research

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## Advanced Placement and International Baccalaureate Examination Results in Texas 2001-02

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#### Abstract

This report examines Advanced Placement (AP) and International Baccalaureate (IB) participation and performance in Texas during the 2001-02 school year. The number of AP and IB examinees in Texas public schools was higher than in previous years, as was the number of public schools participating in the AP program. The percentage of AP examinees in the public schools scoring in the 3-5 range and the percentage of examinations with scores of 3-5 increased in 2002, after decreasing from 1996 to 2001. The percentages of IB examinees and examinations with scores of 4-7 decreased from 2001 to 2002. Higher percentages of Asian/Pacific Islander and White students received AP scores of 3-5 and IB scores of 4-7 than African American and Hispanic students. AP participation in public and non-public schools combined has increased more rapidly than participation nationally. The percentage of AP examinations with scores of 3-5 in public and non-public schools in both Texas and the nation increased in 2002 after decreasing between 1996 and 2001.


Keywords. Advanced placement, international baccalaureate, credit by examination, testing, incentive, high school, financial need, scores, research and evaluation, gifted and talented.

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For information regarding the Texas AP Incentive Program, contact the Texas Education Agency, Division of Advanced Academic Services at (512) 463-9455 or http://www.tea.state.tx.us/gted/.

For additional information regarding AP examinations, contact the College Board's Southwestern Regional Office at (512) 891-8400 or http://www.collegeboard.com/. For information regarding IB examinations, contact the IB Organisation's North American Office at (212) 696-4464 or http://www.ibo.org/.

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## Highlights

## Texas Public Schools

## Statewide Results

- In 2002, a total of 63,834 Texas public school students took 124,675 Advanced Placement (AP) examinations. From 1995 to 2002, the percentage of 11th and 12th graders taking AP examinations rose from 6.8 percent to 14.8 percent. The participation rate for AP and International Baccalaureate (IB) examinations combined was 15.0 percent.
- After having decreased the previous five years, the percentage of AP examinees scoring in the $3-5$ range increased from 53.7 percent in 2001 to 56.5 percent in 2002 . The percentage of examinations with scores in the 3-5 range also increased, from 49.5 percent in 2001 to 52.4 percent in 2002.
- In 2002, just over 85 percent of IB examinees scored in the 4-7 range. The percentage of AP and IB examinees combined who met the score criteria for either AP or IB (56.8\%) was only three-tenths of a percentage point higher than for AP alone.
- Among AP examinees tested in 2002, over 92 percent completed advanced academic courses during the year.
- In 2002, a total of 676 (61.6\%) of the 1,097 Texas public school districts and charter schools with Grade 11-12 enrollment had students who took at least one AP examination. Fifteen of these 676 districts also had students who took one or more IB examinations.
- In 1992-93, there were only 158 Texas public schools with students completing AP courses. By 2002, the number had risen to 1,111 . This was 56.1 percent of the 1,981 schools that served students in the 11th and 12th grades.


## Participation and Performance by Ethnicity

- Although AP participation rates for Hispanics and African Americans in Texas public schools climbed steadily over the eight years between 1995 and 2002, only 11.4 percent of Hispanics and 6.6 percent of African Americans took AP examinations in 2002. By comparison, 17.9 percent of Whites and 34.1 percent of Asian/Pacific Islanders took AP examinations that year.
- As with AP participation, Texas public school Asian/Pacific Islanders had the highest IB examination participation rate in $2002(1.2 \%)$ among all ethnic groups. Asian/Pacific Islanders (195) also exceeded in number both African American (90) and Hispanic (171) IB examinees.
- In 2002, Hispanics and African Americans remained underrepresented among AP examinees. Nevertheless, these groups showed positive trends in examination participation over the eight-year period between 1995 and 2002. Hispanics increased as a percentage of AP examinees from 16.9 percent in 1995 to 25.8 percent in 2002, and the percentage of African Americans rose from 3.5 percent to 5.6 percent. Among IB examinees, the percentage accounted for by Hispanic students increased from 6.3 percent in 1995 to 13.9 percent in 2002. The percentage accounted for by African American students, however, decreased from 8.9 percent to 7.3 percent.
- In 2002, the percentages of Texas public school AP examinees scoring in the 3-5 range on at least one AP examination increased over the previous year for all ethnic groups except Native Americans. Over two-thirds of Asian/Pacific Islander examinees earned scores in the 3-5 range, followed by over half of Whites, nearly half of Native Americans and Hispanics, and over one-fourth of African Americans.
- In 2002, Asian/Pacific Islanders as a group had the highest percentage of Texas IB examinees scoring in the 4-7 range (94.9\%), followed by Whites (86.9\%), Hispanics (79.5\%), and African Americans (61.1\%). Compared to 2001, performance increased for Asian/Pacific Islanders and Hispanics, was virtually the same for Whites, and decreased for African Americans.


## Participation and Performance by Gender

- From 1995 to 2002, the participation rate for Grade 11-12 female students taking AP examinations increased by 9.0 percentage points to 16.5 percent; participation for males increased by 6.9 percentage points to 13.0 percent.
- The percentage of female examinees scoring in the 3-5 range on AP examinations increased from 51.8 percent in 2001 to 54.9 percent in 2002. The percentage of male examinees scoring in the 3-5 range increased from 56.3 percent to 58.7 percent over the same period.
- As with AP participation, a greater number of females (742) than males (489) took IB examinations in 2002, continuing the historical participation gap between the two genders.
- A slightly higher percentage of female IB examinees ( $85.6 \%$ ) than males ( $84.3 \%$ ) achieved scores in the 4-7 range in 2002.


## Comparative Results for Texas, Other States, and the Nation

- In 2002, a total of 80,240 students in 1,119 Texas public and non-public schools took 144,060 AP examinations. This put Texas third in the nation, behind California and New York, in the number of AP examinees, and second behind California in the number of AP examinations
taken. Texas was eighth among the states in the percentage increase (15.3\%) in number of examinees from the previous year.
- Over the past 16 years, the growth of Texas participation in AP examinations outpaced the growth of participation nationally. In Texas, there were about nine times as many examinees in 2002 ( 80,240 examinees) as in 1987 ( 8,792 examinees), while nationally there were approximately three times as many examinees in 2002 ( 913,251 examinees) as in 1987 ( 259,222 examinees). During this same time period, the number of examinations taken by Texas students rose more than tenfold, and the number of AP examinations taken nationally nearly quadrupled.
- The number of Texas public and non-public schools participating in AP examinations also rose between 1987 and 2002 from 285 to 1,119. Nationally, the number of participating schools increased from 7,776 to 13,423 . Massachusetts had the highest percentage of participating schools (85.8\%), and North Dakota had the lowest (11.2\%).
- The top four AP subjects, in terms of number of examinations taken, were the same in Texas and the nation: English Language and Composition, English Literature and Composition, U.S. History, and Calculus AB. In a comparison of student performance, Texas mean scores exceeded national scores on examinations of Spanish Language, European History, Studio Art: Drawing, Studio Art: 2D Design, and French Literature. In all other subjects, Texas mean scores were below national averages.


## Overview

This report is arranged into four major sections. The first section includes brief histories and descriptions of the Advanced Placement (AP) and International Baccalaureate (IB) programs, information on the types of courses and examinations offered, a summary of fees, a description of program benefits, and an explanation of the uses of AP and IB examination scores. The second section provides a history of policies related to the Texas AP Incentive Program, state and federal funding for the programs, and inclusion of $\mathrm{AP} / \mathrm{IB}$ as an indicator in the Academic Excellence Indicator System. The third section provides updated data on AP and IB participation, examination performance, and course-taking patterns of Texas high school students through the 2001-02 school year. The fourth section provides suggestions for improving the accessibility and quality of AP and IB programs.

# Advanced Academic Programs: Advanced Placement (AP) and International Baccalaureate (IB) 

## History of AP and IB Programs

As early as the 1950s, high schools, colleges, and universities had begun designing courses and examinations to allow high school students to receive college credit and/or advanced college placement. In 1951, the Ford Foundation sponsored a project in three private high schools and three universities to design examinations that would give students advanced college placement (College Board, 2001a, as cited in Nugent, 2002). The Foundation's Fund for the Advancement of Education subsequently provided financial support to 12 colleges and 12 secondary schools to expand the project. A committee from these institutions comprised the School and College Study of Admissions with Advanced Standing. The College Board took ownership of the program in 1955 and created what is now the Advanced Placement Program.

The International Baccalaureate Programme, founded in 1968, began as the International Schools Examination Syndicate, a group of schools interested in establishing a common curriculum and university entry credential. The schools also hoped that "critical thinking and exposure to a variety of points of view would encourage intercultural understanding by young people" (IBO, 2002a, p. 2). The Diploma Programme for students in the final two years of school before college was eventually developed through grants from the United Nations Educational, Scientific, and Cultural Organization (UNESCO), the Twentieth Century Fund, and the Ford Foundation.

## General Description of AP and IB Programs

## AP Program

The AP program is a cooperative educational partnership between secondary schools and colleges and universities. It is designed to give high school students the opportunity to take college-level courses. AP courses are developed locally based on course descriptions provided by the College Board and are taught by high school teachers. Annual AP examinations are developed by committees that include college and university faculty and high school teachers who teach AP courses. The committees employ established educational measurement practices to ensure that AP scores are valid measures of college-level performance (Casserly, 1986; College Board \& Educational Testing Service [ETS], 1994a; Morgan \& Crone, 1993; Morgan \& Maneckshana, 2000; Morgan \& Ramist, 1998). The test development process includes college curriculum surveys, pretesting of multiplechoice questions, and college comparability studies (College Board, AP Central, 2003a).

AP examination scores range from 1 to 5 and reflect qualification for college credit (see Table A-1 in Appendix A). Generally, colleges and universities award credit or advanced placement for scores of 3 or above, although a few institutions grant credit in some subjects for scores of 2 (College Board, 2000). The Texas Education Agency (TEA) Division of Advanced Academic

Services maintains a sourcebook of college course credit hours granted by Texas public and private colleges and universities for specific AP examination scores (TEA, 1997; TEA, 2001a). Colleges or universities can be contacted directly to obtain the most current information on college credits granted for advanced academic courses in high school.

Sufficiently high scores on AP examinations also can be used to obtain the Advanced Placement International Diploma for overseas study. This component of the AP program is intended to certify the achievement of AP candidates whose higher education plans include the prospect of enrolling in universities outside the United States or Canada. The designation is not a substitute for a high school diploma; it merely acknowledges that the recipient has earned grades of 3 or higher on a specified number of AP examinations from a prescribed set of courses (College Board, 2003).

Each year, the College Board presents several types of AP Scholar Awards to students based on levels of performance on AP examinations (College Board, 2003). Students are awarded certificates, and their achievements are acknowledged on AP score reports which are sent to colleges and universities (College Board, 2003).

## AP Courses and Examinations

The College Board's AP Program currently offers 35 courses in 19 subject areas. Each course is developed by a committee composed of college faculty and high school AP teachers (College Board, AP Central, 2003b). In 2001-02, two new portfolios, one in two-dimensional design and the other in three-dimensional design, replaced the Studio Art General Portfolio examination. An AP World History course and examination were also added in 2001-02. All courses were offered in Texas public schools in the 2001-02 school year (see Table A-2 in Appendix A). Table A-2 also includes the American Council on Education recommendations for minimum number of college credit hours to be granted for AP examination scores of 3 or higher (American Council on Education, 2003).

Although most students participate in AP courses prior to taking the corresponding examinations, students may take AP examinations without having taken the courses. The examinations, which are developed and administered through the College Board, are available statewide to schools making the required administrative and financial arrangements in advance. AP courses, on the other hand, are developed locally and depend on individual school and district resources. As a result, AP course offerings vary from district to district.

## AP Examination Fees

For the 2002-03 school year, the fee for each AP examination was $\$ 80$, of which schools retained $\$ 8$ as a rebate for administering the examinations. The College Board offered a $\$ 22$ per-examination credit to qualified students with financial need, and schools were expected to forgo their $\$ 8$ administrative rebates for these candidates (College Board, 2002a). The state and federal governments provided additional financial support to Texas students taking AP examinations (see the section, Access to Courses and Testing).

## IB Program

The IB program is a comprehensive two-year curriculum for high school students 16-19 years old, developed by the International Baccalaureate Organisation (IBO). Students who successfully complete the program and perform well on examinations are awarded IB diplomas in addition to traditional high school diplomas. Colleges that recognize IB scores usually award credit or advanced placement, or both, to students who score in the 4-7 range on IB examinations (see Table A-1 in Appendix A for descriptions of scores on the IB grading scale of 1-7). The numbers of college course credit hours typically granted for specific IB examination scores by Texas colleges and universities are available from the TEA Division of Advanced Academic Services (TEA, 1997; TEA 2001a). Students should also contact the colleges or universities directly to obtain the most current information about their academic policies regarding IB courses and examinations.

## IB Courses and Examinations

The IB Diploma Programme curriculum is structured around a core of three elements: Theory of Knowledge (TOK) course; Creativity, Action, and Service (CAS) activities; and an extended essay project based on original, independent research. Six academic subject groups build on these core elements: Language A1 (first language), Second Language, Individuals and Societies, Experimental Sciences, Mathematics and Computer Science, and The Arts. Diploma candidates must select one subject from each group; instead of a course from The Arts group, students may substitute a second course from one of the other five groups. The six subject-area courses are taken at either the Standard Level, which represents 150 teaching hours, or the Higher Level, which represents 240 teaching hours. Students must take at least three, but not more than four, subject-area courses at the Higher Level. This allows them sufficient freedom to investigate their favorite subjects in greater depth, while ensuring that they complete a broad curriculum during the two-year period (IBO, 2002a; IBO, 2002c).

To receive an IB diploma, diploma candidates must accumulate at least 24 of 45 total examination points in the required subject areas, plus complete the TOK course, extended essay, and CAS activities at satisfactory levels. The maximum score of 45 points includes scores of 7 on each of the six subject examinations and 3 bonus points for an exceptional essay and exceptional performance in TOK. Students who fail to satisfy all requirements or elect to take fewer than six subject examinations are awarded certificates for examinations completed with acceptable scores (IBO, 2002d).

## IB Examination and School Fees

Participation in the IB Program carries fees for schools as well as student examinees. The following fees became effective in the 2002-03 school year. Schools wishing to participate in the program paid an application fee of $\$ 3,500$. Once authorized to participate, schools paid an annual subscription fee of $\$ 7,900$ to offer IB courses and examinations. Schools authorized to participate in the program, but not offering IB courses, paid a fee of $\$ 2,135$ to remain affiliated with the program
for up to 18 months (IBO, 2002b). For diploma candidates taking all six examinations in one session, the fee per student was $\$ 137$ plus $\$ 71$ for registration. For candidates seeking certificates and not diplomas, the fee per student was $\$ 76$ plus $\$ 49$ for registration. For each examination at the Higher or Standard Level, a $\$ 53$ fee applied. For each extended essay examination, a $\$ 33$ fee applied. Schools with diploma candidates paid a fee of $\$ 326$ for each examinee taking the Theory of Knowledge test (IBO, 2002d). As was the case for AP examinees, the state and federal governments provided financial support to Texas students taking IB examinations (see the section, AP/IB Policies in Texas).

## Benefits of Advanced Academic Programs

Academic opportunities such as AP and IB programs benefit students in a number of ways. High school students who participate in AP and IB courses and associated examinations are exposed to college-level academic content and are challenged to complete more rigorous coursework. Students with qualifying examination scores are provided the opportunity to earn college credit or advanced placement, depending on the college or university they attend. Even without taking the examinations or without achieving qualifying examination scores, students who receive high school credit for AP or IB courses often receive more favorable consideration in the college admissions process than students who have not completed advanced high school courses.

AP and IB programs also benefit teachers, high schools, and the colleges and universities attended by program participants (College Board, 1996b). Secondary school teachers who develop and implement AP and IB programs benefit from opportunities for professional development and the chance to teach challenging subjects to able, motivated students. High schools benefit by expanding the academic choices for students who wish to take more rigorous courses and by enhancing the quality and reputation of their college preparatory programs. Colleges and universities have an additional means of identifying and recruiting students who have successfully met the demands of challenging, college-level courses.

## Uses of AP and IB Examination Results

## Indicators of State and National Progress

In recent years, AP examination results have been used as one of many indicators of educational progress and comparative performance. Because AP examinations measure higher-level learning in a broad array of subject areas, the results provide valuable information high schools can use to prepare their students for academic challenges beyond the secondary school level. States may use national participation and performance as benchmarks to compare their performance in preparing high school students for college-level courses. Comparisons of AP performance among states are most appropriate when AP examination participation rates, demographic characteristics of examinees, and AP policies are similar. The College Board prepares summary reports of national and state AP examination results (College Board \& ETS, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994b, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002).

## Indicators in the Texas Accountability System

Texas has in place an integrated state accountability system and an Academic Excellence Indicator System (AEIS) that support state goals for public education. These systems recognize, reward, sanction, and intervene with school districts and campuses to ensure excellence in education for all students. Information used to rate and acknowledge districts and schools is compiled in AEIS reports. Grade 11-12 examinee participation and performance on AP and IB examinations is included as an indicator in the AEIS. More detailed information on this indicator is presented in the next section of this report.

# Texas Policy Related to Advanced Placement (AP) and International Baccalaureate (IB) 

## Access to Courses and Examinations

## Overview

Texas has made a concerted effort to facilitate student access to AP/IB courses and testing. Texas State Board of Education (SBOE) rules, for example, encourage high schools to participate in the programs by allowing AP and IB courses to satisfy high school graduation requirements (Texas Administrative Code [TAC], Title 19, §§74.11-74.13, 1998). As a result, more high schools are offering AP and IB courses, more students are enrolling in courses, and more students are participating in examinations.

Both the state and federal governments have provided direct incentives to schools, teachers, and students who need financial assistance. Incentives for schools and teachers include program funds and professional development support for the teaching of advanced academic subjects. Incentives for students include financial assistance with examination fees.

## Texas Advanced Placement Incentive Program

Purpose. The Texas Advanced Placement Incentive Program (AP Incentive Program) was created in 1993 by the 73rd Texas Legislature to recognize and reward students, teachers, and schools that demonstrate success in achieving the educational goals of the state (Texas Education Code [TEC] $\S \S 35.001-35.008,1994 ; 19$ TAC $\S 74.29,1996)$. IB was later added to the program by the 74th Texas Legislature in 1995 (TEC §§28.051-28.058, 1996). In 2001, SBOE rules implementing the AP Incentive Program were amended to include IB (19 TAC §74.29, 2002).

Awards and subsidies. Six types of awards may be funded under the AP Incentive Program (TEC $\S 28.053$, 2001). Funding of components of the AP Incentive Program is subject to legislative appropriations (see Table A-3 in Appendix A). In the current 2002-2003 fiscal biennium, participating schools may receive (1) a one-time $\$ 3,000$ equipment grant for providing a College Board AP course or IB course, based on need as determined by the commissioner of education; and (2) up to $\$ 100$ for each student who receives a score of at least 3 on an AP examination or 4 on an IB examination. Awards received by schools must be used for the sole purpose of academic enhancement (TEC $\S 28.055,2001$ ). Teachers of AP or IB courses currently may receive subsidies of up to $\$ 450$ for AP or IB teacher training. Three types of awards specified in the AP Incentive Program have never been funded: (1) a one-time award of $\$ 250$ for teaching an AP or IB course for the first time; (2) a share of the teacher bonus pool proportional to the number of classes taught; and (3) a testing fee reimbursement, not to exceed $\$ 65$, for a student receiving a score of at least 3 on an AP examination or 4 on an IB examination.

The AP Incentive Program also includes subsidies for college AP and IB examinations (TEC $\S 28.054,2001$ ). The SBOE is responsible for adopting guidelines for determining financial need that are consistent with the definitions of financial need adopted by the College Board and the IBO (TEC §28.054, 2001). Approval of reimbursements has continued through the 2002-2003 fiscal biennium. In 1995, the SBOE approved up to $\$ 25$ from TEA to be allocated for each student who meets the criteria for financial need. This amount increased to $\$ 30$ in 2003 because of increased AP/IB funding by the 77th Texas Legislature (TEA, 2001b, 2001c, 2001d). Students who qualify under the College Board criteria for financial need are eligible for a $\$ 22$ fee reduction by the College Board; TEA will pay an additional $\$ 15$ for each exam taken by a student who qualifies for the College Board fee reduction (TEA, 2002b).

With subsidies provided by the AP Incentive Program, AP examinees in 2002-03 who met financial need criteria and took AP courses corresponding with the tests paid no more than $\$ 5$ per AP examination. Support from the program also ensured that all other AP examinees taking AP courses in corresponding subject areas paid no more than $\$ 50$ per examination (TEA, 2002b). Students in financial need who took IB courses corresponding with the tests paid no more than $\$ 5$ per examination in 2002-03; all other IB examinees paid no more than $\$ 23$ per examination (TEA, 2002b).

History of state funding. Implementation of the AP Incentive Program occurred in the 1994-1995 fiscal biennium under the authority of TEC $\S 35.001,1994$. During the first year of implementation, no funding was appropriated specifically for the program. Funds for two components-teacher training and examination fee reimbursement for students in financial need-came from the Gifted/Talented appropriation (General Appropriations Act, Article III, 73rd Legislature). A separate and additional source of funding for the program was first recommended by the SBOE in 1994 (SBOE, 1994).

In the 1996-1997 fiscal biennium, $\$ 2$ million from the appropriation for Gifted and Talented education was allocated for the program (General Appropriations Act, Article III, Rider 39, 74th Legislature). In the 1998-1999 fiscal biennium, $\$ 2$ million was again transferred from the Gifted and Talented appropriation for the program; in addition, $\$ 500,000$ for each year of the biennium was allocated for the AP Incentive Program from the funds appropriated for the Foundation School Program (General Appropriations Act, Article III, Rider 34 and Strategy B.1.1, 75th Legislature). In the 2000-2001 fiscal biennium, funding for the AP Incentive Program received a substantial increase: in addition to $\$ 2$ million allocated from the Gifted and Talented fund, $\$ 8$ million in fiscal year (FY) 2000 and $\$ 11$ million in FY 2001 was allocated from the Foundation School Program (General Appropriations Act, Article III, Rider 30 and Strategy B.1.1, 76th Legislature).

For the 2002-2003 fiscal biennium, $\$ 1$ million per year was allocated from the Gifted and Talented fund for both the AP Incentive Program and for pre-AP/IB activities. From the Foundation School Program, $\$ 14.5$ million was allocated for FY 2002 and $\$ 17.5$ million was allocated for FY 2003. Additional support for the AP/IB Program comes from funds appropriated for textbook expenditures (General Appropriations Act, Article III, Rider 29 and Strategy B.1.1, 77th Legislature; Texas Association for the Gifted and Talented, 2002). According to Rider 29, for funds that are used
for teacher training, funding priority should go to teachers at public school campuses that do not offer $\mathrm{AP} / \mathrm{IB}$ courses. The rider also provides that $\mathrm{AP} / \mathrm{IB}$ courses should be available at as many public schools as possible, "without regard to the rural/urban status of the campus and the socioeconomic status of its students" (p. III-13).

History of federal funding. Although the federal AP fee assistance program was first authorized in the 1992 Higher Education Act, Congress did not fund the program until federal FY 1998. This program was first implemented in 34 states, including Texas, to provide fee assistance for lowincome students, defined as students whose family incomes were at or below 150 percent of the Census Bureau poverty guidelines. The Secretary of Education expanded the program to include students with financial need taking IB examinations, as well. For federal FY 1999, Congress appropriated $\$ 4$ million for the AP and IB fee assistance program. Of the $\$ 4$ million, Texas received $\$ 300,000$ for May 2000 examinations. For May 2001 examinations, Texas' share of federal monies increased to $\$ 379,000$. For the 2002-03 school year, 45 states, four territories, and the District of Columbia received funds totaling $\$ 22$ million through the U.S. Department of Education's Advanced Placement Incentive Program. These grants were designed to provide assistance to students from lowincome families, encourage their enrollment and participation in AP, and increase the availability of AP courses in schools serving poverty areas (College Board, 2002a).

In addition to the federal support for AP and IB examinees with financial need, Texas competed successfully for special federal funds to develop initiatives to increase participation of minority and other historically disadvantaged students in AP and IB programs. The Texas Center for AP/IB Initiatives opened in July 2001 and is funded by a three-year, $\$ 3.5$ million grant from the U.S. Department of Education (Texas Center for AP/IB Initiatives, 2002a). The goal of the center is to increase the participation of underrepresented and underserved populations in AP and IB programs in Texas. Texas also received almost $\$ 200,000$ to establish the AP Spanish Language Middle Years Grant Program in 1999-00 and support its continued development through 2002-03. In addition to the Spanish Language Middle Years project, other current center projects include the Mentorship Program, which provides assistance and support for campuses implementing vertical teaming, courses, and examinations; and the AP Thinking Maps Project, which provides visual tools called Thinking Maps to help students achieve higher AP examination scores (Texas Center for AP/IB Initiatives, 2002b).

## Academic Excellence Indicator System (AEIS) Measures

Texas has in place a state accountability system and an Academic Excellence Indicator System (AEIS) to recognize, reward, and sanction districts and campuses. Three types of indicators are used in AEIS reports: base, gold performance acknowledgement, and report-only (TEA, 2002c).

In April 1996, the SBOE approved inclusion of an indicator in the AEIS of Grade 11 and 12 student participation in, and performance on, AP examinations (SBOE, 1996). The indicator was made up of three measures to be reported at the district, region, and state levels: the percentage of non-special education students taking at least one AP examination, the number of examinations with
scores of 3 or above, and the number of examinees with at least one score of 3 or above. Because not all schools participated in the AP program, the indicator was defined as report-only and not used for campus and district ratings. The SBOE recommended including IB participation and performance within two years.

In the fall of 1998, the indicator was revised to include IB and was defined as follows:

- the percentage of non-special education 11th and 12th graders taking at least one AP or IB examination;
- the percentage of non-special education examinees scoring 3 or above on at least one AP examination or 4 or above on at least one IB examination; and
- the percentage of total AP examinations with scores of 3 or above and IB examinations with scores of 4 or above.

In 2001, the Texas Legislature enacted the Gold Performance Acknowledgement (GPA) system to acknowledge districts and campuses for high performance on indicators not used to determine accountability ratings (TEC, $\S 39.0721,2001$ ). Included in the GPA is an AP/IB indicator made up of two measures: the percentage of non-special education students who take an AP or IB examination and the combined percentage of non-special education examinees at or above the criterion score on at least one AP or IB examination (TEC $\S 39.0721,2001$ ). The percentage of examinations with high scores on AP or IB was kept as a report-only performance indicator (TEA, 2002e). The criteria for acknowledgement on the GPA indicator are as follows:

- non-special education 11th and 12th graders taking at least one AP or IB examination must represent 15 percent or more of the non-special education students enrolled in 11th and 12th grades; and
- 50 percent or more of those non-special education examinees must have at least one score of 3 or above on an AP examination or 4 or above on an IB examination.


## Reporting Information and Data Sources

## Public and Non-Public Schools

Examination results for Texas 11th and 12th graders are presented in two sections of this report. One section is based on data for Texas public school students only and presents results for both Advanced Placement (AP) and International Baccalaureate (IB) examinations. The other section, in which AP examination results for Texas are presented along with those for other states and the nation as a whole, is based on combined data for public and non-public high school students. IB examination results are not presented in this section because they are available for public schools only. Data in the following sections of this report are aggregated at various levels (see Table 1).

## Table 1

Levels of Data Reporting

| Unit | Levels |
| :---: | :---: |
| Examination | Advanced Placement (AP) |
|  | International Baccalaureate (IB) |
|  | AP, IB, or both (Academic Excellence Indicator System [AEIS]) |
| Measure | Participation rate |
|  | Examinee profile |
|  | Mean test score |
|  | Percentage meeting criterion (AEIS) |
| Type of school | Public |
|  | Public and non-public |
| Student group | All students |
|  | By ethnicity |
|  | By gender |
| Geographic area | Texas |
|  | United States |
|  | Other states |

## Data Sources

AP test data for Texas public high school examinees were provided to the Texas Education Agency (TEA) by the College Board via the Educational Testing Service (ETS). IB test data for Texas public high school examinees were provided to TEA by the International Baccalaureate Organisation (IBO) in Cardiff, Wales, Great Britain. Previous years’ AP and IB results for Texas public high school examinees were available in previous TEA annual reports (TEA, 2000a, 2000b,

2001e). AP results for all public and non-public school examinees in Texas and the nation were available in summary reports released annually by the College Board and ETS (College Board \& ETS, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994b, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002). Comparable reports were not available for IB performance (cf. IBO, 1995).

Student grade, ethnicity, and gender, as well as other relevant district, campus, and student information was available in the TEA Public Education Information Management System (PEIMS). The College Board also collects student grade level, ethnicity, and gender information for AP examinees; these data were used when they were not available in PEIMS. The IBO does not collect this information.

## Results for Texas and the Nation

## Advanced Placement (AP) Examination Trends

In May 2002, a total of 80,240 students in 1,119 Texas public and non-public schools took 144,060 AP examinations. This put Texas third in the nation, behind California and New York, in the number of AP examinees, and second in the nation, behind California, in the number of AP examinations taken (see Table A-4 in Appendix A). Texas was eighth among the states in the percentage increase ( $15.3 \%$ ) in number of examinees from the previous year.

From 1987 to 2002, the growth in participation in AP examinations in Texas greatly outpaced growth in participation in the nation. The number of Texas AP examinees increased over ninefold, from 8,792 to 80,240 ; while the national number increased more than threefold, from 259,222 to 913,251(see Table 2). During this same time period, the number of examinations taken by Texas students increased from 12,506 to 144,060 , and the number of examinations taken nationally increased from 364,804 to $1,548,999$.

The number of Texas public and non-public schools participating in AP examinations also rose during this period almost fourfold from 285 to 1,119 , while the number of participating schools

Table 2
Advanced Placement (AP) Examination Trends, Texas and the Nation, 1987 Through 2002

| Year | Schools |  | Examinees |  | Examinations |  | Examinations with scores 3-5 |  | Scores in 3-5 range (\%) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Texas | U.S. | Texas | U.S. | Texas | U.S. | Texas | U.S. | Texas | U.S. |
| 1987 | 285 | 7,776 | 8,792 | 259,222 | 12,506 | 364,804 | 8,897 | 246,458 | 71.1 | 67.6 |
| 1988 | 297 | 8,247 | 10,478 | 288,372 | 15,567 | 419,101 | 10,739 | 281,566 | 69.0 | 67.2 |
| 1989 | 346 | 8,768 | 11,832 | 309,751 | 17,813 | 455,996 | 12,102 | 297,813 | 67.9 | 65.3 |
| 1990 | 394 | 9,292 | 12,766 | 323,736 | 19,625 | 480,696 | 13,367 | 318,963 | 68.1 | 66.4 |
| 1991 | 413 | 9,781 | 14,101 | 351,144 | 21,529 | 523,236 | 14,446 | 334,911 | 67.1 | 64.0 |
| 1992 | 451 | 10,191 | 15,364 | 378,692 | 23,672 | 566,036 | 16,442 | 369,942 | 69.5 | 65.4 |
| 1993 | 502 | 10,594 | 18,139 | 413,939 | 28,437 | 623,933 | 19,334 | 401,256 | 68.0 | 64.3 |
| 1994 | 544 | 10,863 | 21,178 | 447,972 | 33,944 | 684,449 | 23,605 | 452,377 | 69.5 | 66.1 |
| 1995 | 649 | 11,274 | 27,770 | 493,263 | 45,733 | 767,881 | 28,006 | 476,327 | 61.2 | 62.0 |
| 1996 | 756 | 11,136 | 31,843 | 525,072 | 52,156 | 824,329 | 32,381 | 523,321 | 62.1 | 63.5 |
| 1997 | 834 | 11,424 | 37,563 | 566,720 | 62,318 | 899,463 | 37,526 | 579,865 | 60.2 | 64.5 |
| 1998 | 909 | 11,843 | 44,093 | 618,257 | 74,192 | 991,952 | 42,909 | 635,922 | 57.8 | 64.1 |
| 1999 | 971 | 12,229 | 51,228 | 685,981 | 88,485 | 1,122,414 | 49,721 | 712,903 | 56.2 | 63.5 |
| 2000 | 1,015 | 12,558 | 60,405 | 747,922 | 107,640 | 1,242,324 | 58,964 | 790,810 | 54.8 | 63.6 |
| 2001 | 1,063 | 12,960 | 69,569 | 820,880 | 125,785 | 1,380,146 | 64,157 | 845,933 | 51.0 | 61.3 |
| 2002 | 1,119 | 13,423 | 80,240 | 913,251 | 144,060 | 1,548,999 | 76,802 | 977,760 | 53.3 | 63.1 |

Source. College Board \& Educational Testing Service (1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994b, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002) and personal communication with P. Williamson, College Board Southwest Regional Office, November 10, 1997.
nationally increased almost twofold from 7,776 to 13,423 . The percentage of Texas schools participating in AP examinations in 2002 ( $67.5 \%$ ) exceeded the national percentage ( $58.9 \%$ ). Massachusetts had the highest percentage of participating schools (85.8\%), and North Dakota had the lowest percentage of participating schools ( $11.2 \%$ ) (see Table A-4 in Appendix A).

Along with increases in numbers of examinees and examinations, Texas experienced a dramatic increase in the number of AP scores in the 3-5 range over the 16-year period, from 8,897 in 1987 to 76,802 in 2002 (see Table 2 on page 15). Reversing a downward trend in Texas between 1996 and 2001, the overall percentage of AP examinations with high scores increased in 2002 to 53.3 percent. Nationally, 63.1 percent of examinations in 2002 had scores in the 3-5 range.

Declines in the overall percentages of high AP examination scores are likely to be related to rising participation rates. In recent years, greater numbers of schools have offered AP programs for the first time and schools with existing AP programs have offered wider selections of advanced course work. As a result, the number of high school students participating in AP courses and examinations has increased rapidly. Schools and students may be taking advantage of new academic opportunities before they have developed the skills needed to be successful in the more rigorous advanced courses.

## AP Examination Subjects

Although AP examinations are offered in 35 subjects, the top four subjects in 2002 were the same for AP examinees in the Texas and the nation: English Language and Composition, English Literature and Composition, U.S. History, and Calculus AB. These four subjects accounted for over half ( $53.5 \%$ ) of all AP examinations taken in 2002 by Texas public and non-public school students, and nearly half ( $48.0 \%$ ) of all AP examinations taken by students in the nation (see Table A-5 in Appendix A). The percentage decreased slightly from the previous year, indicating that students may be taking a wider range of AP courses and examinations. On a percentage basis, the greatest difference in student participation between Texas (20.6\%) and the nation (9.9\%) occurred on the English Language and Composition examination.

In 2002, for examinations taken by more than 50 students, the three AP subjects with the highest percentage of examination scores in the 3-5 score range were the same for the Texas and the nationSpanish Language, Calculus BC, and Studio Art: Drawing. Texas outperformed the nation on examinations of Spanish Language, European History, Studio Art: Drawing, Studio Art: 2D Design, and French Literature (see Table A-5 in Appendix A).

## AP Examinee Profile

As Table 3 shows, compared to the nation, public and non-public Texas schools combined had more than twice the percentage of Hispanic AP examinees in 2002 ( $27.0 \%$ versus $10.8 \%$ ) and a similar percentage of African American examinees ( $5.1 \%$ versus $5.0 \%$ ). Higher proportions of
historically lower-scoring, under-prepared groups of examinees may contribute to the state's relatively lower percentage of high AP examination scores (see Table 2 on page 15). The result is not unexpected given the state legislative priority of increasing student access to advanced academic opportunities while in high school.

Table 3
Advanced Placement (AP) Examinees, by Grade Level, Gender, and Ethnicity, for Texas and the Nation, 2001-02

| Examinee group | Number |  | Percent |  | Change in percent, 2000-01 to 2001-02 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Texas | U.S. | Texas | U.S. | Texas | U.S. |
| 9th/10th grade | 8,840 | 96,282 | 11.0 | 10.5 | 4.2 | 1.4 |
| 11th grade | 36,579 | 353,937 | 45.6 | 38.8 | -1.3 | 0.0 |
| 12th grade | 32,363 | 440,916 | 40.3 | 48.3 | -3.3 | -1.4 |
| 11th/12th grade | 68,942 | 794,853 | 85.9 | 87.0 | -4.0 | -1.5 |
| Female | 45,919 | 510,686 | 57.2 | 55.9 | -0.3 | 0.2 |
| Male | 34,321 | 402,565 | 42.8 | 44.1 | 0.3 | -0.2 |
| African American | 4,076 | 45,271 | 5.1 | 5.0 | 0.2 | 0.1 |
| Asian/Pacific Islander | 6,862 | 102,653 | 8.6 | 11.2 | 0.0 | -0.1 |
| Hispanic | 21,640 | 98,495 | 27.0 | 10.8 | -0.2 | 0.3 |
| Native American | 321 | 3,896 | 0.4 | 0.4 | 0.0 | 0.0 |
| White | 43,556 | 607,816 | 54.3 | 66.6 | -0.1 | -0.3 |
| Other ethnicity | 1,834 | 29,961 | 2.3 | 3.3 | -0.2 | -0.1 |
| Not stated | 1,951 | 25,159 | 2.4 | 2.8 | 0.5 | 0.2 |
| Total | 80,240 | 913,251 | 100 | 100 |  |  |

Source. College Board \& Educational Testing Service $(2001,2002)$.
Note. Statistics for examinees who were not in Grades 9-12 are excluded from the grade-level groups above.

## Results for Texas Public Schools

## Statewide Results and Trends: All Students

## Advanced Placement (AP) Participation and Performance

AP trends for Texas public schools mirrored trends discussed in the previous section of this report for all Texas public and non-public schools combined. From 1995 to 2002, the percentage of 11th and 12th graders taking AP examinations rose from 6.8 percent to 14.8 percent (see Figure 1 and Table A-6 in Appendix A). After decreasing between 1996 and 2001, the percentage of AP examinees and AP examinations with scores in the 3-5 range increased in 2002. The percentage of examinees with high scores increased from 53.7 percent in 2001 to 56.5 percent in 2002. The percentage of examinations with high scores increased from 49.5 percent in 2001 to 52.4 percent in 2002. Also between 2001 and 2002, the percentage of examinees scoring a 2 decreased, while the percentage of examinees scoring 4 or 5 increased (see Table A-14 in Appendix A).

Figure 1
Advanced Placement (AP) Examination Participation, Grades 11-12, by Ethnicity, Texas Public Schools, 1994-95 Through 2001-02


[^0]
## International Baccalaureate (IB) Participation and Performance

As with the AP program, public school participation in the IB program increased between 1995 and 2002, although on a much smaller scale. In 2002, 1,233 Grade 11-12 students in 17 Texas public schools took 2,860 IB examinations, up from the 429 students in 11 schools taking 910 IB examinations in 1995 (see Table A-7 in Appendix A). In contrast to the pattern of AP performance, the percentage of Texas public school IB examinees earning scores in the 4-7 range increased between 1996 and 2001, but decreased slightly to 85.1 percent in 2002 . The percentage of examinations with scores in this range also rose between 1996 and 2001, but decreased to 78.9 percent in 2002. The most popular examination in 2002 was English A1, which accounted for 18.5 percent of Texas public school IB examinations, followed by Spanish B, History: Americas Higher Level, and Physics (see Table A-8 in Appendix A). Across these four academic areas, mean scores were highest on Spanish B and English A1.

## AP/IB Combined Participation and Performance

A combination of AP and IB participation and performance data yields results similar to those for AP alone. If the participation rate of IB examinees is included with that of AP examinees, as reported in the Academic Excellence Indicator System (AEIS), the percentage of students tested rose from 8.6 percent in 1997 to 15.0 percent in 2002 (see Table A-9 in Appendix A). One reason for the considerable increase in participation may have been increased state funding provided through the AP Incentive Program. In particular, between the 1998-1999 and 2000-2001 fiscal bienniums, total state funding for AP/IB programs increased from $\$ 3$ million to $\$ 10$ million (see Figure 2). Combining IB examinee and examination performance with AP results yielded slightly higher numbers and percentages than observed for AP performance alone (see Table A-9 in Appendix A).

## Statewide Results and Trends: By Ethnicity

## AP Participation and Performance

The rates at which African American and Hispanic public school students participated in AP examinations climbed steadily between 1995 and 2002. In 2002, 11.4 percent of Hispanics and 6.6 percent of African Americans took AP examinations, compared to 11.1 percent and 6.2 percent in 2001, respectively (see Table 4 on page 22, Figure 1 on page 19, and Table A-6 in Appendix A). Most notably, the participation rate for Hispanics rose by 7.6 percentage points between 1995 and 2002 (see Figure 1 on page 19). Despite gains, participation rates for these two groups of students remained low relative to the 2002 rates for Whites (17.9\%) and Asian/Pacific Islanders (34.1\%).

Compared to 2001 results, the percentage of Grade 11-12 Texas public school AP examinees with scores in the 3-5 range increased in 2002 for all groups except Native Americans (see Table 4 on page 22, Figure 3 on page 23, and Table A-6 in Appendix A). Among AP examinees, over two-thirds

Figure 2
State Funding for Advanced Placement (AP)/International Baccalaureate (IB) Programs and Participation in AP/IB Programs, Grades 11-12, Texas Public Schools, 1996-97 Through 2001-02


Source. General Appropriations Act, Article III, Rider 39, 74th Legislature; General Appropriations Act, Article III, Rider 34, 75th Legislature; General Appropriations Act, Article III, Rider 30, 76th Legislature; and Texas Education Agency.
of Asian/Pacific Islanders, over half of Whites, almost half of Native Americans and Hispanics, and over one-fourth of African Americans received scores in the 3-5 range.

A similar performance pattern is seen when AP examination scores are analyzed by ethnicity. The percentage of examinations with scores in the 3-5 range increased in 2002 from the prior year for all ethnic groups except Native Americans (see Table 4 on page 22 and Table A-6 in Appendix A).

## IB Participation and Performance

Texas public school Asian/Pacific Islanders had the highest IB examination participation rate in $2002(1.2 \%)$ among all ethnic groups (see Table 5 on page 24 and Table A-7 in Appendix A). Asian/Pacific Islander examinees (195) also exceeded in number African American (90) and Hispanic (171) IB examinees. From 2001 to 2002, the number of IB examinees increased for all ethnic groups.

The percentage of Texas public school IB examinees earning scores in the 4-7 range increased from 2001 for all ethnic groups except African Americans, who decreased by about 15 percentage points (see Table 5 on page 24 and Table A-7 in Appendix A). Asian/Pacific Islanders still had the highest percentage of examinees scoring in the 4-7 range (94.9\%), followed by Whites ( $86.9 \%$ ), Hispanics (79.5\%), and African Americans (61.1\%).

The percentage of examinations with scores in the 4-7 range increased from 2001 to 2002 for Asian/Pacific Islanders and Hispanics, but decreased for African Americans and Whites (see Table 5 on page 24 and Table A-7 in Appendix A). The percentage of examinations with scores of 4-7 was

Table 4
Advanced Placement (AP) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 2000-01 and 2001-02

| Group | Students | Examinees |  | Examinees scoring 3-5 on examinations |  | Examinations | Examinations with scores of 3-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 2000-01 |  |  |  |  |  |  |  |  |
| African American | 52,963 | 3,264 | 6.2 | 884 | 27.1 | 5,542 | 1,429 | 25.8 |
| Asian/Pacific Islander | 14,955 | 5,133 | 34.3 | 3,474 | 67.7 | 13,177 | 8,306 | 63.0 |
| Hispanic | 137,190 | 15,185 | 11.1 | 6,721 | 44.3 | 25,451 | 8,743 | 34.4 |
| Native American | 1,047 | 144 | 13.8 | 67 | 46.5 | 280 | 124 | 44.3 |
| White | 209,683 | 35,251 | 16.8 | 20,526 | 58.2 | 68,009 | 37,004 | 54.4 |
| Female | 216,003 | 34,196 | 15.8 | 17,718 | 51.8 | 62,185 | 29,140 | 46.9 |
| Male | 199,835 | 24,854 | 12.4 | 14,003 | 56.3 | 50,423 | 26,557 | 52.7 |
| State | 415,838 | 59,050 | 14.2 | 31,721 | 53.7 | 112,608 | 55,697 | 49.5 |
| 2001-02 |  |  |  |  |  |  |  |  |
| African American | 54,727 | 3,586 | 6.6 | 1,076 | 30.0 | 6,049 | 1,684 | 27.8 |
| Asian/Pacific Islander | 15,758 | 5,368 | 34.1 | 3,847 | 71.7 | 14,366 | 9,530 | 66.3 |
| Hispanic | 145,222 | 16,499 | 11.4 | 7,409 | 44.9 | 27,865 | 9,926 | 35.6 |
| Native American | 1,120 | 140 | 12.5 | 59 | 42.1 | 278 | 110 | 39.6 |
| White | 213,731 | 38,241 | 17.9 | 23,667 | 61.9 | 76,117 | 44,018 | 57.8 |
| Female | 223,741 | 36,968 | 16.5 | 20,294 | 54.9 | 68,761 | 34,361 | 50.0 |
| Male | 206,817 | 26,866 | 13.0 | 15,764 | 58.7 | 55,914 | 30,907 | 55.3 |
| State | 430,558 | 63,834 | 14.8 | 36,058 | 56.5 | 124,675 | 65,268 | 52.4 |

Source. College Board and Texas Education Agency.
highest for Asian/Pacific Islanders (87.5\%), followed by Whites (81.2\%), Hispanics (64.1\%), and African Americans (61.2\%).

## Group Representation

Among AP and IB examinees in 2002, Hispanic and African American students remained underrepresented, compared to their percentages of enrollment in Texas schools. A comparison of the numbers of Grade 11-12 students in Texas public schools and the numbers of AP examinees reveals Hispanics outnumbered Asian/Pacific Islanders by more than nine to one, yet there were only about three times as many Hispanic as Asian/Pacific Islander AP examinees in 2002. Likewise, despite a three to one ratio of African Americans to Asian/Pacific Islanders, one and one half times as many Asian/Pacific Islanders as African Americans took AP examinations (see Figure 4 on page 25 and Table A-6 in Appendix A).

Figure 3
Advanced Placement (AP) Examinee Performance, Grades 11-12, by Ethnicity, Texas Public Schools, 1994-95 Through 2001-02


Source. College Board and Texas Education Agency.

Despite persistent underrepresentation of some ethnic groups, encouraging trends are evident. Hispanics increased as a percentage of all Texas public school AP examinees from 16.9 percent in 1995 to 25.8 percent in 2002, and the percentage of AP examinees represented by African Americans rose from 3.5 percent to 5.6 percent (see Figure 4 on page 25). A similarly positive trend in Hispanic representation among IB examinees is evident. Although Whites continued to account for the largest percentage of test takers, at 62.5 percent, followed by Asian/Pacific Islanders at 15.8 percent, the proportion of Hispanic examinees jumped from 6.3 percent in 1995 to 13.9 percent in 2002. The proportion of African American students among IB examinees fell from 8.9 percent in 1995 to 7.3 percent in 2002.

## Statewide Results and Trends: By Gender

## AP Participation and Performance

Between 1995 and 2002, the percentage of 11th- and 12th-grade female students taking AP examinations in Texas public schools increased more rapidly (from $7.5 \%$ in 1995 to $16.5 \%$ in 2002) than the percentage of male students taking AP examinations (from 6.1\% to 13.0\%) (see Table A-6 in Appendix A). As a result, the gap between the participation rates of the two genders widened from 1.4 percent in 1995 to 3.5 percent in 2002.

Table 5
International Baccalaureate (IB) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 2000-01 and 2001-02

| Group | Students | Examinees |  | Examinees scoring 4-7 on examinations |  | Examinations | Examinations with scores of 4-7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 2000-01 |  |  |  |  |  |  |  |  |
| African American | 52,963 | 55 | 0.10 | 42 | 76.4 | 119 | 89 | 74.8 |
| Asian/Pacific Islander | 14,955 | 185 | 1.24 | 171 | 92.4 | 481 | 419 | 87.1 |
| Hispanic | 137,190 | 96 | 0.07 | 69 | 71.9 | 235 | 145 | 61.7 |
| Native American | 1,047 | - | - | - | - | - | - | - |
| White | 209,683 | 556 | 0.27 | 480 | 86.3 | 1,253 | 1,056 | 84.3 |
| Female | 216,003 | 502 | 0.23 | 430 | 85.7 | 1,166 | 970 | 83.2 |
| Male | 199,835 | 392 | 0.20 | 334 | 85.2 | 930 | 747 | 80.3 |
| State | 415,838 | 895 | 0.22 | 764 | 85.4 | 2,097 | 1,717 | 81.9 |
| 2001-02 |  |  |  |  |  |  |  |  |
| African American | 54,727 | 90 | 0.16 | 55 | 61.1 | 178 | 109 | 61.2 |
| Asian/Pacific Islander | 15,758 | 195 | 1.24 | 185 | 94.9 | 551 | 482 | 87.5 |
| Hispanic | 145,222 | 171 | 0.12 | 136 | 79.5 | 370 | 237 | 64.1 |
| Native American | 1,120 | - | - | - | - | - | - | - |
| White | 213,731 | 771 | 0.36 | 670 | 86.9 | 1,753 | 1,424 | 81.2 |
| Female | 223,741 | 742 | 0.33 | 635 | 85.6 | 1,662 | 1,315 | 79.1 |
| Male | 206,817 | 489 | 0.24 | 412 | 84.3 | 1,195 | 938 | 78.5 |
| State | 430,558 | 1,233 | 0.29 | 1,049 | 85.1 | 2,860 | 2,256 | 78.9 |

Source. International Baccalaureate Organisation (IBO) and Texas Education Agency (TEA).
Note. Final IB results data for 2002 were obtained from IBO in August 2002. Grade level, gender, and ethnicity were taken from the TEA Public Education Information Management System, as available. Thus, the sums of examinees by gender and ethnic group may be slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked with a dash (-).

After steady declines in the performance of both genders between 1995 and 2001, the percentages of male and female AP examinees earning scores in the 3-5 range increased in 2002 (see Table A-6 in Appendix A). The percentage for male examinees fell from 64.9 percent in 1995 to 56.3 percent in 2001, while the percentage for female examinees fell from 60.5 percent to 51.8 percent. In 2002, the percentages for males and females increased to 58.7 percent and 54.9 percent, respectively. Male examinees consistently outperformed female examinees over the eight years between 1995 and 2002.

## IB Participation and Performance

Similar to AP participation trends, the percentage of female IB examinees in Grades 11-12 increased more rapidly between 1995 and 2002 than the percentage of male examinees (see Table A-7

Figure 4
Enrollment and Examinees, Grades 11-12, By Ethnicity, Texas Public Schools, 1994-95 and 2001-02



Source. College Board, International Baccalaureate Organisation, and Texas Education Agency (TEA).
Note. Grade level and ethnicity were taken from the TEA Public Education Information Management System, as available, and from Advanced Placement (AP) files, otherwise. Thus, the sums of percentages by ethnic group may not total 100 percent. In both 1994-95 and 2001-02, Native American students represented fewer than five International Baccalaureate (IB) examinees, and Native American participation in AP represented less than 1.0 percent of all AP examinees.
in Appendix A). The participation gap between the two genders increased slightly between 2001 and 2002 due to a jump in participation of female examinees.

Between 1995 and 2002, IB examination performance fluctuated for both male and female examinees. The percentages of male examinees scoring in the 4-7 range increased from 78.5 percent in 1995 to 91.0 percent in 1998, then gradually declined to 84.3 percent in 2002. The percentage of female examinees earning high scores increased from 81.4 percent to 93.9 percent between 1995 and 1999, then declined over the next three years to 85.6 percent in 2002.

## Group Representation

Between 1995 and 2002, males were consistently underrepresented among AP and IB examinees (see Figure 5 and Tables A-6 and A-7 in Appendix A). In 2002, for example, the proportion of male AP examinees ( $42.1 \%$ ) was nearly 6 percentage points lower than the proportion of male students in enrollment ( $48.0 \%$ ). Between 1995 and 2002, the proportion of female examinees was consistently higher than the proportion of female students in enrollment. In 2002, the proportion of female AP examinees was 57.9 percent, and the proportion of females in enrollment was 52.0 percent. The difference between the proportion of examinees and the proportion in enrollment was even larger for IB for both males and females.

Figure 5
Enrollment and Examinees, Grades 11-12, by Gender, Texas Public Schools, 2001-02


[^1]
## AP and IB Examination Results by District

## General Trends

Of the 1,097 Texas public school districts and charter schools with Grade 11-12 enrollment in 2002, 676 had students who took at least one AP examination, and 15 of these 676 also had students who took at least one IB examination. In addition, 589 districts had five or more AP examinees, a slight increase from 584 districts in 2001. The majority of these 589 districts (401) had five or more examinees or examinations earning scores of 3 or above. The AP examination results for each Texas district and campus with 11th and 12th graders in 2002 are listed in Table B-1 in Appendix B, and the 2002 results for the 15 districts and 17 campuses with IB examinees are listed in Table B-2. Table B-3 presents examination results for districts and campuses with both AP and IB examinees in 2002.

## Characteristics of Districts Participating in AP and IB Examinations

The majority of public school districts participating in AP or IB examinations in 2002 shared a number of characteristics. Common district-level characteristics included: student enrollments of 500 or more, average teacher experience of at least 10 years, average teacher salaries of at least $\$ 34,092$, and at least 11.0 percent of teachers with advanced degrees (see Tables C-1 and C-2 in Appendix C; see also the Glossary for definitions of each of the 25 district categories used in Appendix C tables).

In addition, all districts with enrollments of 5,000 or more students participated in the 2002 AP examination, and a majority of districts in 17 of the state's 20 education service center (ESC) regions participated. Approximately 64 percent of rural districts did not participate.

## District Characteristics Associated With High AP Participation and Performance

Of 676 Texas public school districts participating in AP examinations in 2002, those with the highest student participation ( $15 \%$ or more of the student population tested) clustered in seven ESCs of the state (see Table C-1 in Appendix C). Six ESCs had more than 50 percent of examinees scoring in the 3-5 range on at least one AP examination: Austin, Abilene, Fort Worth, Houston, Huntsville, and Richardson. The Houston ESC had the highest percentage of high-scoring examinees (68.0\%) in the state, followed by the Huntsville ESC ( $65.2 \%$ ). Generally, higher AP participation and performance were associated with higher levels of enrollment, higher percentages of students passing all tests taken in the Texas Assessment of Academic Skills, higher percentages of graduates taking the SAT I or ACT, higher percentages of examinees with SAT I or ACT scores meeting the criterion, higher average teacher salaries, and higher percentages of teachers with advanced degrees (see Figure 6 on page 28 and Table C-2 in Appendix C).

It is important to recognize that certain district characteristics may be linked in part to other district characteristics. For example, two characteristics noted above as being correlated with higher AP participation and performance-district size and average teacher salary-also are correlated with

Figure 6
Advanced Placement (AP) Participation and Performance, by District Characteristic, Texas Public Schools, 2001-02




Source. College Board and Texas Education Agency.
each other; large districts typically have higher teacher salaries. Because many district characteristics are correlated with one another, an individual factor cannot be isolated as most important for producing higher AP or IB scores.

## Advanced Courses and Examination Participation and Performance General Trends

Not all AP examinees take AP or other advanced academic courses, nor do all students who participate in advanced courses ultimately take AP examinations. The 10-year period from 1992-93 through 2001-02 was marked by an increase in the number of students participating in advanced academic courses offered by Texas public schools (see Table A-10 in Appendix A). For example, the number of students in Grades 9-12 completing at least one AP course increased over tenfold from 11,402 to 128,240 , while the number of AP courses completed increased from 17,073 to 409,077. In addition, the percentage of all advanced courses taken represented by College Board AP courses increased from 11.7 percent in 1992-93 to 52.7 percent in 2001-02. Over the same time period, the average number of AP courses completed by examinees doubled from 1.5 per examinee to 3.2 per examinee.

## Participating Schools

According to data collected through the Texas Education Agency (TEA) Public Education Information Management System, the increase in the numbers of course takers and courses taken was partly a result of an increase in the number of schools offering AP courses. The number of Texas public schools with students completing AP courses rose from 158 schools in 1992-93 to 1,111 schools in 2001-02 (see Figure 7 on page 30). This represents 56.1 percent of the state's 1,981 schools that serve 11 th and 12th graders. During the same period, the number of schools with students completing both AP courses and examinations grew from 135 to 919 ( $46.4 \%$ of schools), while the number of schools with students taking AP examinations but not completing AP courses decreased from 288 to 32 ( $1.6 \%$ of schools).

## Examinees

The correspondence between AP examination participation and advanced course completion was examined for school years 1992-93 through 2001-02 (see Table A-11 in Appendix A). Starting in 1994-95, over half of the Grade 9-12 AP examinees each year also completed at least one College Board AP course. This rose to 88.7 percent of AP examinees in 1999-00, but then decreased considerably to 68.6 percent in 2001-02. At the same time, AP examinees completing TEA-defined advanced courses increased from 85.3 percent of all AP examinees in 1992-93 to 92.2 percent in 2001-02.

Figure 7
Texas Public Schools with Grades 9-12 Advanced Placement (AP) Courses and Examinations, 1992-93 Through 2001-02


Source. College Board and Texas Education Agency (TEA).
Note. Final semester completion of courses was used as the basis for numerical counts. Counts for the number of schools with AP examinations and the number of schools with AP courses in 1994-95 vary slightly from preliminary counts reported for these data in TEA (1995).

One explanation for this shift in the courses taken by AP examinees may be the considerable increase in funding for the Advanced Placement Incentive Program that occurred in the 2000-2001 fiscal biennium. More funding may have led more students to participate in AP examinations, even if they had not taken the corresponding College Board AP course but had taken the corresponding TEAdefined advanced course. In fact, in the 1999-00 school year, 6,062 students took AP examinations without having taken the corresponding AP course; in 2001-02, this number increased to 22,849.

## Advanced Courses

Over half (53.6\%) of the students who completed AP courses in school year 2001-02 took an AP examination, reflecting a substantial increase from the 46.0 percent in 1999-00 (see Table A-12 in Appendix A). Although students who completed other advanced courses remained less likely than those who completed AP courses to take an AP examination, AP examination participation continued to increase among all students who completed advanced courses.

## Correspondence Within Subjects

Between 1992-93 and 2001-02, the correspondence between AP examination participation and AP course completion in the same subject area increased dramatically (see Table A-13 in

Appendix A). In 1992-93, just over a quarter of examinations were taken by students completing the corresponding AP subject courses. In 2001-02, this increased to 78.1 percent. Just under half of students who completed AP courses in 2001-02 (47.8\%) took the corresponding AP subject examinations.

A review of AP examination performance over time reveals that, on average during 1992-93 to 1998-99, AP examinees completing the corresponding AP courses in the same year slightly outperformed other AP examinees in terms of mean scores and percentages of scores of 3 or above (see Table A-14 in Appendix A). In school year 2001-02, students who completed AP courses ( $53.4 \%$ ) and those who did not earned the same percentage ( $53.4 \%$ ) of high scores ( 3 or above) and had similar mean scores ( 2.73 for course takers and 2.75 for non-course takers).

Students who took AP examinations and AP courses in the same subjects continued to outscore other AP examinees for the majority of AP subjects. Among the four academic areas in which students who did not complete AP courses actually outscored other examinees in 2001-02, only the Spanish Language and French Language examination performance showed differences of greater than two-tenths of a percentage point in mean score (see Table A-15 in Appendix A). One potential explanation for this pattern is that a significant proportion of the examinees in these subjects could have been native speakers of Spanish or French.

## Considerations for Education Communities

## Overview

The most important criterion in assessing the quality of Advanced Placement (AP) and International Baccalaureate (IB) programs is whether students are gaining advanced knowledge on specific subjects and learning college-level material while they are still in high school. Scores from the examinations represent objective, external, and standardized measurements for predicting student performance in the same courses taken in college.

The overall value of college-level learning opportunities offered through AP and IB programs depends on the quality and rigor of the advanced courses and the effectiveness of the teaching. Ultimately, such higher-level learning should increase the number of Texas high school graduates who are academically prepared to meet the challenges of college and university studies.

Findings from research and practice offer local education communities some keys to improving the accessibility of AP and IB courses and examinations and enhancing the quality of their AP and IB programs. Research evidence suggests the following four avenues in particular for consideration by students, teachers, policymakers, and other community members:

- student access to AP and IB courses and examinations within schools;
- rigor and quality of AP and IB courses;
- student performance in AP and IB courses and examinations; and
- AP and IB examination performance and success in college.


## Student Access to AP and IB Courses and Examinations Within Schools

## Access to Courses

High schools use a variety of approaches for identifying students who may be successful in AP courses. The following strategies may prove useful.

- Maximize use of procedures such as teacher recommendations, student self-nominations and parent requests, previous coursework, grades in relevant courses, and achievement test scores to identify and place students in AP courses.
- Use PSAT/NMSQT scores as evidence of whether additional AP subjects or sections of the same AP course should be offered to meet the needs of students at various levels of academic proficiency (Camara \& Millsap, 1998).


## Recent Findings

## Recommendations for the Future of Advanced Placement (AP)

In 2001, the Commission on the Future of the AP Program published a report that outlined issues pertaining to the AP program and made the following recommendations: (1) expand access to AP in underserved schools and for underserved populations; (2) provide unconditional support for preparing teachers, schools, and school systems to offer high-quality AP programs; (3) engage leaders in the disciplines to ensure that reforms and best practices are reflected in AP; (4) develop and disseminate AP quality standards and accelerate efforts to validate AP; and (5) provide explicit guidelines about the appropriate use AP examination results (College Board, 2001a).

## Participation in AP and International Baccalaureate (IB) Courses Within Schools

Although the College Board warns against using test scores or course grades as the sole indicator in selecting students to take AP courses (Camara \& Millsap, 1998), many motivated high school students are not participating in AP courses because most schools select their AP students based on grades alone and disregard students' motivation and interest in AP courses (Mathews, 2001). Mathews argued that all students should have ready access to AP courses, given the contributions of advanced academic courses to student success in college. For example, U.S. Education Department senior researcher, Clifford Adelman, studied a cohort of 8,700 students and found that the students most likely to finish college were not those who had the highest high school grades or test scores, but those who had taken the most difficult courses in high schools (Adelman, 1999).

## Student Access to AP and IB Courses

Recently, both policymakers and researchers have called for greater student access to AP and IB courses, especially for minority students. For example, U.S. Secretary of Education Richard Riley called for every high school in the U.S. to offer AP or other advanced courses in core subjects within the next two years and a fuller range of AP courses within the next three to five years (Walker, 2000).

Several studies have pointed to persistently low representation and performance on AP and IB examinations of African American and Hispanic students compared to other racial and ethnic minorities. This trend is creating some concern that these groups are being left behind academically. A report released by the National Research Council (NRC) recommended that advanced courses be made more readily available for minority students and for youths in rural and poor urban areas (NRC, 2002). In addition, the College Board has recently prepared a best practices guide for achieving equity in the AP program, specifically encouraging minority student participation in the AP program (College Board, AP Central, 2003c). In February 2002, the College Board also published a brochure entitled "Get With the Program," which was distributed to African American and Latino families across the country (College Board, 2002b).

## College Performance of AP Students Versus Non-AP Students

Numerous studies have compared the college performance of students who took AP courses and examinations in high school with the performance of students who did not (College Board, 2001b; Dodd, Fitzpatrick, DeAyala, \& Jennings, 2002; Morgan \& Crone, 1993; Simms, 1982; Willingham \& Morris, 1986). These studies are consistent in their findings: AP students perform better in higher-level college courses than non-AP students. Students with AP examination scores of 3 or above are sufficiently prepared for upper-level college courses and tend to take more college coursework in the areas of their AP examinations than students who have not taken AP examinations.

## Performance in Advanced College Coursework of Students Who Took Introductory Courses Versus Those Who Earned Credit by AP Examination

A recent study that compared performance in advanced college coursework between students who took the introductory course in a subject area and those who earned credit by AP examination for the introductory course was conducted by Dodd et al. (2002). Consistent with previous findings, these researchers found that AP students who earned credit by examination performed as well or better in subsequent advanced courses than students who took the introductory course. Performance was measured as grades in the subsequent courses and number of additional hours taken in the subject area.

An additional challenge for schools and districts that want to increase student access to AP and IB courses is to develop programs that will effectively prepare a broad range of middle and high school students for exposure to college-level academics. Such programs might include Pre-AP, Pre-IB, or other relevant prerequisite courses designed to prepare a diverse group of students to succeed in AP and IB courses. Some local education communities have used the following approaches.

- Form AP Vertical Teams of educators across middle and high school grades and across content areas to bring coherence to the advanced academic program.
- Evaluate district and school policies governing access to prerequisite, as well as AP and IB courses, to ensure that the opportunity for participation in such courses is open to all students.


## Access to Examinations

As is the case for any examination not required of all students (e.g., SAT I, ACT), the extent of student participation in AP and IB examinations can be affected by a variety of factors. One important factor is the fee charged per examination taken. Although the fees for examinations that provide students the potential to earn college credit are much less than the cost of taking college courses, the cost can be prohibitive for many. Resources for students with financial needs in Texas include:

- College Board fee reductions for AP examinations;
- available funding in the Texas AP Incentive Program;
- federal funding for the AP and IB programs; and
- other locally sponsored fee reductions and waivers (Hager, Antinone, Fleisher, \& Vinson, 1997).


## Rigor and Quality of AP and IB Courses

Studies examining the rigor and quality of AP courses yield competing conclusions. Lichten (2000) recommends limiting student access to AP courses as a means of improving course quality and examination performance. Camara, Dorans, Morgan, and Myford (2000) argue that this solution is too simplistic. They maintain that AP program quality is influenced by many factors, including levels of content and teaching practices.

## Student Performance in AP and IB Courses and Examinations

When considering ways to improve student performance in AP and IB courses and examinations, policymakers and practitioners might consider the following research findings.

- On average, AP examinees who have taken the corresponding AP courses either outscore or perform about the same as those who have not taken the corresponding courses (TEA, 1995, 2000a, 2000b, 2001e, 2002a).


## Block Scheduling and AP

Many high schools in Texas use a variety of methods, known collectively as block scheduling, to schedule classes. One of the most common approaches is to schedule four courses, each of which meets 80 90 minutes a day, for about 90 days (Kramer, 1996). Some educators maintain that students can fit more advanced courses into their schedules under this arrangement than under the traditional year-long schedule (Edwards, 1995). Other educators caution that, because this type of arrangement exposes students to advanced material only one semester out of the year, it can have negative consequences for examination performance. If an advanced course ends in December and AP and IB examinations are administered in May, students may not perform as well as they would have if they had finished the course later in the year. If the advanced course is offered in the spring semester, students may not have finished the coursework by the time examinations are administered in May.

Studies by the College Board recommend careful consideration and evaluation of the effects of semesterlong and year-long schedules on student course and examination performance (College Board, 1996a; College Board, 1998). In a 1997 College Board study of the four most popular AP examinations (Calculus AB, Biology, U.S. History, and English Literature), in only one of the four academic areas-U.S. historydid students on single semester schedules achieve higher AP scores if they took the course in the spring rather than fall semester (College Board, 1998). This result was apparently due to the positive effect of more recent instruction on May AP examination performance in this content area. AP performance did not differ between students on single-semester spring and fall schedules in any of the other three academic areas.

In the same 1997 College Board study, researchers found that students on year-long traditional or extended-period schedules generally performed better on the four AP examinations than did students on single-semester, or compressed, schedules (College Board, 1998). Furthermore, students enrolled in yearlong, extended-period AP Calculus AB and Biology courses earned higher examination scores than students on year-long, traditional schedules. No significant differences in student performance on the AP History and English Literature examinations were found between the two types of year-long schedules. One possible explanation for these divergent results may lie in the fact that students primarily gain knowledge and skills in high-level mathematics and biology in one or two specific courses offered in secondary school, but they encounter multiple opportunities for learning English and history throughout Grades K-12.

In summary, the relationship between block scheduling and AP examination performance is complicated by the potential interactions among factors such as timing of the course (spring semester vs. fall semester), length of the course (one semester vs. two semesters), and type of subject (Calculus/Biology vs. History/English Literature).

- AP examinees who have had progressively rigorous academic preparation and experience with examinations such as the PSAT/NMSQT, SAT I, and ACT, may have some performance advantage over students who have not (College Board, 2000).
- Schools and districts concerned about student performance in their AP or IB programs might pay special attention to professional development. Henderson, Winitzky, and Kauchak (1996) found that training teachers to effectively prepare students in AP courses for AP examinations can have a major influence on examination performance. They also found that effective teachers have more elaborate and organized knowledge of their subject material than less effective teachers.


## AP and IB Examination Performance and Success in College

Participation in AP and IB courses and examinations appears to be a means for students to achieve many critical longer-term goals. A number of recent studies confirm the positive relationship between examination performance and college success. For example, Morgan and Maneckshana (2000) reported that, except for three examinations-U.S. History, English Language, and English Literature-students were more likely to major in a subject area in which they were tested than were college students in general.

Examining individual course performance, Casserly (1986), Morgan and Crone (1993), and Morgan and Ramist (1998) found that, in more advanced courses, AP examinees who received college credit for prerequisite courses based on AP scores performed the same as or better than students who took the prerequisite courses. A majority of college students who had taken AP examinations graduated from college within four years, and a majority earned better than a 3.0 GPA (Morgan \& Maneckshana, 2000).

In an early study of AP examinees, Willingham and Morris (1986) found the following specific patterns.

- Students who earned scores of 3 or above on AP examinations tended to do better in college than students who did not take AP examinations. Students with high AP examination scores were more likely to maintain $B$ averages during their freshman years and were more likely to graduate with academic honors. They were more frequently cited as leaders and as most successful overall. Also, these students were accepted to doctoral programs following undergraduate work more often than the students who did not take AP examinations.
- Students who earned scores of 4 or 5 on their AP examinations tended to have higher scores on college admissions tests and to graduate in the top 10 percent of their high school classes than students with lower AP examination performance. These students also were more likely to graduate from college with top honors than were students who scored 1 or 2 on AP examinations.
- AP examinees were more likely to take more college coursework in the subject areas in which they were tested than were non-AP examinees. In fact, they were two to five times more likely to major in subject areas in which they were tested than were college students who had not taken AP examinations. Thus, taking a particular AP subject examination may indicate a special interest in that academic area.


## Appendix A <br> Supplemental Tables

Table A-1
Description of Scores in Advanced Placement (AP) and International Baccalaureate (IB) Examination Grading Scales

| AP examinations |  | IB examinations |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Subject examinations |  | Theory of Knowledge examination and Extended Essay examinations |  |
| Score | Description | Score | Description | Score | Description |
| 5 | Extremely well qualified | 7 | Excellent | A | Excellent |
| 4 | Well qualified | 6 | Very good | B | Good |
| 3 | Qualified | 5 | Good | C | Satisfactory |
| 2 | Possibly qualified | 4 | Satisfactory | D | Mediocre |
| 1 | No recommendation | 3 | Mediocre | E | Elementary |
|  |  | 2 | Poor | F | No grade |
|  |  | 1 | Very poor |  |  |

Source. College Board \& Educational Testing Service (1994a) and International Baccalaureate Organisation (1997).

Table A-2
Advanced Placement (AP) Examinations, Texas Public School Courses, and Minimum Recommended College Credit Hours, 2001-02

| AP examination | AP course number | Course in Public Education Information Management System | Minimum recommended college credit hours |
| :---: | :---: | :---: | :---: |
| Art and Music |  |  |  |
| Art History | A3500100 | History of Art | 6 |
| Studio Art - Drawing | A3500300 | Studio Art - Drawing | 6 |
| Studio Art-2-D Design | A3500200 | Studio Art - General | N/A ${ }^{\text {a }}$ |
| Studio Art - 3-D Design | A3500200 | Studio Art - General | $N / A^{a}$ |
| Music Theory | A3150200 | Music Theory | 6 |
| English |  |  |  |
| English Language and Composition | A3220100 | English Language and Composition | 6 |
| English Literature and Composition | A3220200 | English Literature and Composition | 6 |
| Languages |  |  |  |
| French Language | A3410100 | French Language | 6-8 |
| French Literature | A3410200 | French Literature | 6-12 |
| German Language | A3420100 | German Language | 6-8 |
| Latin Literature | A3430200 | Latin (Catullus-Horace) | 6-8 |
| Latin - Vergil | A3430100 | Latin (Vergil) | 6-8 |
| Spanish Language | A3440100 | Spanish Language | 6-8 |
| Spanish Literature | A3440200 | Spanish Literature | 6-12 |
| Math/Computer Science |  |  |  |
| Calculus AB | A3100101 | Calculus AB ${ }^{\text {b }}$ | 3-4 |
| Calculus BC | A3100102 | Calculus BC | 6-8 |
| Computer Science A | A3580100 | Computer Science Ib | 3-4 |
| Computer Science AB | A3580200 | Computer Science II | 6-8 |
| Statistics | A3100200 | Statistics ${ }^{\text {b }}$ | 3 |
| Science |  |  |  |
| Biology | A3010200 | General Biology | 8 |
| Chemistry | A3040000 | Chemistry | 8 |
| Physics B | A3050001 | Physics B | 6-8 |
| Physics C - Electricity and Magnetism | A3050002 | Physics $\mathrm{C}^{\text {b }}$ | 4 |
| Physics C-Mechanics | A3050002 | Physics $\mathrm{C}^{\text {b }}$ | 4 |
| Environmental Science | A3020000 | Environmental Science ${ }^{\text {b }}$ | 4 |
| Social Science/History |  |  |  |
| Government and Politics: Comparative | A3330200 | Comparative Government and Politics ${ }^{\text {b }}$ | 3 |
| Government and Politics: United States | A3330100 | American Government and Politics ${ }^{\text {b }}$ | 3 |
| History - European | A3340200 | European History | 6 |
| History - United States | A3340100 | United States History | 6 |
| Human Geography | A3360100 | Human Geography | $N / A^{a}$ |
| World History | A3370100 | World History | $N / A^{\text {a }}$ |
| Macroeconomics | A3310200 | Macroeconomics ${ }^{\text {b }}$ | 3 |
| Microeconomics | A3310100 | Microeconomics ${ }^{\text {b }}$ | 3 |
| Psychology | A3350100 | Psychology ${ }^{\text {b }}$ | 3 |

[^2]Table A-3
Advanced Placement (AP)/International Baccalaureate (IB) Incentives, Texas Public Schools, Through the 2002-2003 Biennium

| Incentive target | Incentive description | Funded in 1994-1995 biennium | Funded in 1996-1997 biennium | Funded in 1998-1999 biennium | Funded in 2000-2001 biennium | Funded in 2002-2003 biennium |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School |  |  |  |  |  |  |
|  | A one-time \$3,000 equipment grant for providing a college-level AP or IB course to be paid to a school based on need as determined by the commissioner. | No | No | Yes | Yes | Yes <br> Up to 400 projects received awards in school year 2001-02. ${ }^{\text {a }}$ |
|  | \$100 for each student who scores a 3 or higher on a college-level AP examination or 4 or higher on an IB examination. | No | No | No | Yes | Yes <br> Actual award amount was dependent on both the number of students tested and the number who received the indicated scores. ${ }^{\text {b }}$ |
| Teacher |  |  |  |  |  |  |
|  | Subsidized teacher training, not to exceed $\$ 450$ for each teacher, for a college-level AP or IB course. | No | Yes | Yes | Yes | Yes <br> The reimbursement was available for pre-AP and pre-IB 9th-12th grade teachers, beginning in summer 2002. |
|  | A one-time award of $\$ 250$ for teaching a collegelevel AP or IB course for the first time. | No | No | No | No | No |
|  | A share of the teacher bonus pool, which shall be distributed by the teacher's school in shares proportional to the number of courses taught. Fifty dollars may be deposited in the teacher bonus pool for each student enrolled in the school who scores a 3 or above on an AP examination or 4 or above on an IB examination. | No | No | No | No | No |

Source. General Appropriations Act, Article III, 73rd Legislature; General Appropriations Act, Article III, Rider 39, 74th Legislature; General Appropriations Act, Article III, Rider 34, 75th Legislature; General Appropriations Act, Article III, Rider 30, 76th Legislature; General Appropriations Act, Article III, Rider 29, 77th Legislature; Texas Administrative Code (1996); TEA (2001b, 2001c, 2001d); and Texas Education Code (1994).
${ }^{\text {a }}$ AP/IB equipment grant award decisions are posted on the TEA Division of Advanced Academic Services web page at www.tea.state.tx.us/gted/. bNotification letter to Texas administrators (TEA, 2002d). All such letters sent by regular mail are also posted on the TEA Correspondence web page at www.tea.state.tx.us/taal. cActual costs of AP and IB examinations change periodically, thus changing the amounts paid by TEA and by students (TEA, 2001b, 2001c, 2001d).

Table A-3 (continued)
Advanced Placement (AP)/International Baccalaureate (IB) Incentives, Texas Public Schools, Through the 2002-2003 Biennium

| Incentive target | Incentive description | Funded in 1994-1995 biennium | Funded in 1996-1997 biennium | Funded in 1998-1999 biennium | Funded in 2000-2001 biennium | Funded in 2002-2003 biennium |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student |  |  |  |  |  |  |
|  | A student receiving a score of 3 or above on an AP examination or 4 or above on an IB examination may receive reimbursement, not to exceed $\$ 65$, for the testing fee. | No | No | No | No | No |
|  | The Texas Education Agency (TEA) may pay for all $A P$ and $I B$ <br> examinations taken by students who take an AP/IB course (as designated in the Public Education Information Management System) in the subject of the test. | No | No | Yes | Yes | Yes <br> TEA assumed $\$ 30$ of the cost of each examination taken by eligible students. Thus, in 2003, no student paid more than $\$ 50$ per AP examination or $\$ 23$ per IB examination. ${ }^{\text {c }}$ |
|  | Students in financial need will receive further federal and state fee reductions. | Yes | Yes | Yes | Yes | Yes <br> Students meeting financial need eligibility criteria outlined by the College Board paid no more than $\$ 5$ per AP or IB examination. Campuses waived the administrative fee for AP examinations. ${ }^{\text {c }}$ |

Source. General Appropriations Act, Article III, 73rd Legislature; General Appropriations Act, Article III, Rider 39, 74th Legislature; General Appropriations Act, Article III, Rider 34, 75th Legislature; General Appropriations Act, Article III, Rider 30, 76th Legislature; General Appropriations Act, Article III, Rider 29, 77th Legislature; Texas Administrative Code (1996); TEA (2001b, 2001c, 2001d); and Texas Education Code (1994).
${ }^{\text {a }}$ AP/IB equipment grant award decisions are posted on the TEA Division of Advanced Academic Services web page at www.tea.state.tx.us/gted/. ${ }^{\text {bNotification letter to Texas administrators (TEA, 2002d). All such letters sent by regular mail are also posted on the TEA Correspondence web page at }}$ www.tea.state.tx.us/taal. cActual costs of AP and IB examinations change periodically, thus changing the amounts paid by TEA and by students (TEA, 2001b, 2001c, 2001d).

Table A-4
Advanced Placement (AP) Examination Results, Grades 11-12, by State and for the Nation, 2001-02

| State | AP Schools |  | Enrollment |  | Examinees |  | Examinations |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Number | Taking >=1 <br> AP exam (\%) | Number | $\begin{array}{r} \text { Change, } \\ 2000-01 \text { to } \\ 2001-02(\%) \end{array}$ | Number | $\begin{aligned} & \text { Scoring } \\ & \text { 3-5 (\%) } \end{aligned}$ |
| Alabama | 176 | 33.9 | 97,123 | 6.4 | 6,199 | 8.2 | 9,727 | 58.5 |
| Alaska | 34 | 11.8 | 18,749 | 9.0 | 1,688 | 1.4 | 2,996 | 70.0 |
| Arizona | 152 | 34.8 | 108,968 | 9.0 | 9,766 | 15.2 | 16,202 | 61.5 |
| Arkansas | 133 | 34.7 | 63,556 | 7.2 | 4,602 | 11.1 | 7,584 | 50.1 |
| California | 1,250 | 75.6 | 843,718 | 19.4 | 163,581 | 11.3 | 291,945 | 60.8 |
| Colorado | 210 | 52.6 | 98,502 | 14.7 | 14,457 | 11.4 | 22,760 | 66.2 |
| Connecticut | 204 | 85.4 | 86,277 | 17.5 | 15,078 | 9.0 | 25,710 | 73.5 |
| Delaware | 42 | 70.0 | 16,808 | 15.8 | 2,655 | 11.2 | 4,730 | 68.8 |
| District of Columbia | 36 | 76.6 | 12,394 | 19.5 | 2,412 | 9.1 | 4,607 | 67.6 |
| Florida | 488 | 56.9 | 310,777 | 19.0 | 59,076 | 17.1 | 104,061 | 55.9 |
| Georgia | 371 | 66.3 | 178,545 | 14.5 | 25,944 | 14.1 | 42,748 | 59.2 |
| Hawaii | 60 | 63.8 | 26,468 | 14.3 | 3,777 | 14.7 | 6,225 | 67.9 |
| Idaho | 75 | 49.3 | 37,023 | 6.8 | 2,500 | -1.2 | 3,821 | 67.3 |
| Illinois | 484 | 56.0 | 308,445 | 12.0 | 36,863 | 12.8 | 63,612 | 72.2 |
| Indiana | 322 | 64.0 | 139,752 | 8.2 | 11,425 | 6.7 | 17,914 | 57.7 |
| lowa | 184 | 44.2 | 79,991 | 5.6 | 4,499 | 10.6 | 6,565 | 69.9 |
| Kansas | 112 | 28.0 | 70,829 | 5.6 | 3,940 | 7.5 | 5,693 | 69.0 |
| Kentucky | 231 | 69.4 | 90,206 | 9.9 | 8,925 | 11.2 | 14,224 | 50.9 |
| Louisiana | 126 | 26.7 | 108,022 | 3.7 | 3,951 | 7.6 | 5,854 | 64.4 |
| Maine | 122 | 68.5 | 33,284 | 12.3 | 4,086 | 6.7 | 6,050 | 64.5 |
| Maryland | 262 | 78.2 | 127,132 | 19.7 | 24,985 | 14.0 | 45,013 | 71.2 |
| Massachusetts | 363 | 85.8 | 149,221 | 16.9 | 25,238 | 8.6 | 41,930 | 73.5 |
| Michigan | 513 | 57.8 | 237,892 | 10.6 | 25,303 | 9.6 | 39,636 | 66.4 |
| Minnesota | 238 | 48.6 | 148,906 | 10.8 | 16,011 | 7.9 | 24,578 | 63.9 |
| Mississippi | 115 | 34.6 | 61,895 | 4.9 | 3,055 | 4.7 | 4,338 | 47.4 |
| Missouri | 225 | 35.8 | 135,947 | 6.0 | 8,189 | 16.4 | 13,698 | 71.2 |
| Montana | 80 | 38.6 | 24,359 | 7.7 | 1,886 | 11.7 | 2,763 | 71.1 |
| Nebraska | 75 | 22.2 | 47,206 | 4.1 | 1,922 | 7.6 | 2,864 | 63.0 |
| Nevada | 53 | 48.6 | 43,968 | 8.6 | 3,786 | 12.4 | 7,023 | 58.9 |
| New Hampshire | 87 | 70.7 | 35,188 | 10.6 | 3,731 | 6.4 | 5,449 | 70.9 |

Source. College Board \& Educational Testing Service (2002).
Note. Data include both public and non-public school examinees and enrollees.

Table A-4 (continued)
Advanced Placement (AP) Examination Results, Grades 11-12, by State and for the Nation, 2001-02

| State | AP Schools |  | Enrollment |  | Examinees |  | Examinations |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Number | Taking >=1 <br> AP exam (\%) | Number | $\begin{array}{r} \text { Change, } \\ 2000-01 \text { to } \\ 2001-02(\%) \end{array}$ | Number | $\begin{aligned} & \text { Scoring } \\ & 3-5(\%) \\ & \hline \end{aligned}$ |
| New Jersey | 425 | 84.2 | 172,205 | 17.0 | 29,197 | 8.4 | 51,365 | 72.1 |
| New Mexico | 86 | 53.4 | 44,228 | 10.0 | 4,444 | 11.2 | 7,008 | 45.7 |
| New York | 998 | 78.6 | 385,997 | 21.9 | 84,536 | 7.2 | 142,083 | 65.9 |
| North Carolina | 397 | 68.0 | 153,823 | 18.1 | 27,790 | 15.6 | 49,375 | 59.2 |
| North Dakota | 21 | 11.2 | 18,472 | 4.9 | 906 | 17.2 | 1,302 | 69.3 |
| Ohio | 593 | 66.5 | 316,810 | 8.9 | 28,195 | 11.3 | 44,344 | 67.3 |
| Oklahoma | 285 | 54.6 | 84,982 | 10.5 | 8,944 | 17.4 | 14,433 | 53.0 |
| Oregon | 159 | 48.9 | 80,933 | 7.6 | 6,185 | 6.9 | 8,968 | 68.8 |
| Pennsylvania | 611 | 63.6 | 286,562 | 10.8 | 31,053 | 8.6 | 50,477 | 69.0 |
| Rhode Island | 47 | 72.3 | 22,838 | 11.5 | 2,622 | 11.6 | 4,219 | 66.7 |
| South Carolina | 233 | 71.5 | 78,869 | 14.4 | 11,323 | 8.1 | 18,750 | 60.4 |
| South Dakota | 52 | 26.9 | 19,929 | 7.2 | 1,434 | 1.7 | 2,302 | 61.3 |
| Tennessee | 247 | 56.9 | 121,174 | 9.0 | 10,884 | 10.1 | 17,433 | 67.3 |
| Texas | 1,119 | 67.5 | 499,060 | 16.1 | 80,240 | 15.3 | 144,060 | 53.3 |
| Utah | 104 | 78.2 | 72,248 | 17.9 | 12,937 | 5.4 | 21,251 | 69.0 |
| Vermont | 70 | 72.2 | 17,895 | 11.8 | 2,103 | 10.5 | 3,075 | 67.4 |
| Virginia | 356 | 74.3 | 157,714 | 22.1 | 34,785 | 10.1 | 62,363 | 63.6 |
| Washington | 271 | 61.6 | 156,599 | 10.1 | 15,834 | 18.2 | 24,657 | 65.9 |
| West Virginia | 104 | 62.3 | 40,676 | 6.8 | 2,781 | 11.1 | 4,184 | 48.8 |
| Wisconsin | 398 | 68.9 | 146,423 | 11.4 | 16,670 | 7.5 | 25,785 | 70.3 |
| Wyoming | 24 | 31.2 | 13,781 | 6.2 | 858 | 16.3 | 1,245 | 49.6 |
| Nation | 13,423 | 58.9 | 6,632,369 | 13.8 | 913,251 | 11.3 | 1,548,999 | 63.1 |

Source. College Board \& Educational Testing Service (2002).
Note. Data include both public and non-public school examinees and enrollees.

Table A-5
Advanced Placement (AP) Examinations and Scores, by Subject, Texas and the Nation, 2001-02

| Examination | Examinations |  |  |  | Scores |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percent |  | Scoring in 3-5 range (\%) |  | Mean score |  |
|  | Texas | U.S. | Texas | U.S. | Texas | U.S. | Texas | U.S. |
| English Language and Composition | 29,731 | 153,766 | 20.6 | 9.9 | 51.2 | 61.5 | 2.65 | 2.91 |
| English Literature and Composition | 18,296 | 211,174 | 12.7 | 13.6 | 57.7 | 66.0 | 2.78 | 3.00 |
| History: U.S. | 18,041 | 226,019 | 12.5 | 14.6 | 37.4 | 53.7 | 2.35 | 2.81 |
| Calculus AB | 11,131 | 153,323 | 7.7 | 9.9 | 53.9 | 67.0 | 2.70 | 3.10 |
| Spanish Language | 10,178 | 73,153 | 7.1 | 4.7 | 79.7 | 76.9 | 3.64 | 3.51 |
| Government and Politics: U.S. | 8,901 | 90,695 | 6.2 | 5.9 | 42.8 | 53.9 | 2.41 | 2.71 |
| Economics: Macroeconomics | 5,704 | 31,021 | 4.0 | 2.0 | 48.8 | 59.9 | 2.62 | 2.98 |
| Biology | 5,357 | 95,760 | 3.7 | 6.2 | 49.2 | 64.3 | 2.64 | 3.10 |
| World History | 4,649 | 20,889 | 3.2 | 1.3 | 45.8 | 57.0 | 2.46 | 2.77 |
| Chemistry | 3,497 | 59,776 | 2.4 | 3.9 | 49.8 | 56.9 | 2.57 | 2.79 |
| Statistics | 3,417 | 49,241 | 2.4 | 3.2 | 52.8 | 56.8 | 2.66 | 2.77 |
| Calculus BC | 3,020 | 41,078 | 2.1 | 2.7 | 77.2 | 81.1 | 3.57 | 3.73 |
| Psychology | 2,924 | 50,790 | 2.0 | 3.3 | 56.4 | 72.3 | 2.77 | 3.32 |
| Computer Science A | 2,191 | 15,143 | 1.5 | 1.0 | 58.7 | 62.6 | 2.80 | 2.98 |
| Physics B | 2,143 | 36,147 | 1.5 | 2.3 | 47.8 | 59.4 | 2.44 | 2.74 |
| Economics: Microeconomics | 1,834 | 22,102 | 1.3 | 1.4 | 46.0 | 61.6 | 2.50 | 2.95 |
| History: European | 1,816 | 67,855 | 1.3 | 4.4 | 72.4 | 70.7 | 3.11 | 3.03 |
| Spanish Literature | 1,469 | 10,521 | 1.0 | 0.7 | 66.2 | 75.4 | 2.89 | 3.11 |
| Physics C: Mechanics | 1,373 | 18,926 | 1.0 | 1.2 | 65.3 | 67.7 | 3.13 | 3.21 |
| Studio Art: Drawing | 1,022 | 9,719 | 0.7 | 0.6 | 79.3 | 76.4 | 3.33 | 3.25 |
| Human Geography | 935 | 5,161 | 0.6 | 0.3 | 49.4 | 61.5 | 2.63 | 2.92 |
| Computer Science AB | 868 | 7,569 | 0.6 | 0.5 | 72.2 | 73.4 | 3.35 | 3.38 |
| Environmental Science | 866 | 24,121 | 0.6 | 1.6 | 38.1 | 53.3 | 2.26 | 2.68 |
| Art History | 825 | 12,462 | 0.6 | 0.8 | 68.1 | 70.1 | 2.98 | 3.09 |
| French Language | 808 | 16,122 | 0.6 | 1.0 | 39.7 | 57.9 | 2.23 | 2.74 |
| Physics C: Electricity and Magnetism | 805 | 9,211 | 0.6 | 0.6 | 60.7 | 64.8 | 3.09 | 3.29 |
| Studio Art-2D Design | 716 | 6,983 | 0.5 | 0.5 | 69.4 | 64.7 | 3.08 | 2.93 |
| Music Theory | 468 | 6,749 | 0.3 | 0.4 | 69.2 | 69.7 | 3.21 | 3.26 |
| German Language | 283 | 3,826 | 0.2 | 0.2 | 48.8 | 62.3 | 2.72 | 3.12 |
| Latin-Vergil | 212 | 3,735 | 0.1 | 0.2 | 40.6 | 61.5 | 2.32 | 2.95 |

Source. College Board \& Educational Testing Service (2002).
Note. Data are based on public and non-public examinees. Statistics based on fewer than five examinees are masked with a dash (-).

## continues

Table A-5 (continued)
Advanced Placement (AP) Examinations and Scores, by Subject, Texas and the Nation, 2001-02

| Examination | Examinations |  |  |  | Scores |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percent |  | Percent scoring <br> in 3-5 range (\%) |  | Mean score |  |
|  | Texas | U.S. | Texas | U.S. | Texas | U.S. | Texas | U.S. |
| Government and Politics: Comparative | 199 | 10,202 | 0.1 | 0.7 | 56.3 | 63.9 | 2.79 | 2.97 |
| Latin Literature | 187 | 2,843 | 0.1 | 0.2 | 34.8 | 55.5 | 2.06 | 2.71 |
| Studio Art-3D Design | 130 | 1,332 | 0.1 | 0.1 | 63.8 | 66.9 | 2.98 | 3.07 |
| French Literature | 63 | 1,546 | 0.0 | 0.1 | 68.3 | 71.0 | 3.43 | 3.32 |
| International English Language | - | 39 | - | 0.0 | - | 94.9 | - | 3.87 |

Source. College Board \& Educational Testing Service (2002).
Note. Data are based on public and non-public examinees. Statistics based on fewer than five examinees are masked with a dash (-).

Table A-6
Advanced Placement (AP) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 3-5 on examinations |  | Examinations | Examinations with scores of 3-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1994-95 |  |  |  |  |  |  |  |  |
| African American | 43,811 | 848 | 1.9 | 306 | 36.1 | 1,181 | 423 | 35.8 |
| Asian/Pacific Islander | 11,189 | 2,465 | 22.0 | 1,835 | 74.4 | 5,215 | 3,671 | 70.4 |
| Hispanic | 107,843 | 4,055 | 3.8 | 2,241 | 55.3 | 5,783 | 2,799 | 48.4 |
| Native American | 792 | 71 | 9.0 | 47 | 66.2 | 119 | 74 | 62.2 |
| White | 188,952 | 16,391 | 8.7 | 10,432 | 63.6 | 27,289 | 16,788 | 61.5 |
| Female | 182,228 | 13,611 | 7.5 | 8,234 | 60.5 | 21,354 | 12,371 | 57.9 |
| Male | 170,359 | 10,369 | 6.1 | 6,731 | 64.9 | 18,505 | 11,560 | 62.5 |
| State | 352,587 | 23,980 | 6.8 | 14,965 | 62.4 | 39,859 | 23,931 | 60.0 |
| 1995-96 |  |  |  |  |  |  |  |  |
| African American | 45,849 | 1,180 | 2.6 | 380 | 32.2 | 1,683 | 527 | 31.3 |
| Asian/Pacific Islander | 11,553 | 2,693 | 23.3 | 2,014 | 74.8 | 5,794 | 4,098 | 70.7 |
| Hispanic | 110,328 | 4,853 | 4.4 | 2,521 | 51.9 | 6,784 | 3,163 | 46.6 |
| Native American | 821 | 64 | 7.8 | 45 | 70.3 | 116 | 73 | 62.9 |
| White | 190,785 | 18,415 | 9.7 | 12,050 | 65.4 | 30,576 | 19,374 | 63.4 |
| Female | 186,647 | 15,582 | 8.3 | 9,604 | 61.6 | 24,412 | 14,495 | 59.4 |
| Male | 172,689 | 11,831 | 6.9 | 7,550 | 63.8 | 20,908 | 12,977 | 62.1 |
| State | 359,336 | 27,413 | 7.6 | 17,154 | 62.6 | 45,320 | 27,472 | 60.6 |
| 1996-97 |  |  |  |  |  |  |  |  |
| African American | 49,021 | 1,568 | 3.2 | 493 | 31.4 | 2,277 | 684 | 30.0 |
| Asian/Pacific Islander | 12,118 | 3,064 | 25.3 | 2,263 | 73.9 | 6,633 | 4,591 | 69.2 |
| Hispanic | 117,575 | 6,172 | 5.2 | 3,217 | 52.1 | 8,934 | 4,046 | 45.3 |
| Native American | 831 | 64 | 7.7 | 42 | 65.6 | 98 | 58 | 59.2 |
| White | 197,740 | 21,122 | 10.7 | 13,711 | 64.9 | 36,024 | 22,331 | 62.0 |
| Female | 195,693 | 18,410 | 9.4 | 11,129 | 60.5 | 29,549 | 16,872 | 57.1 |
| Male | 181,592 | 13,661 | 7.5 | 8,643 | 63.3 | 24,521 | 14,892 | 60.7 |
| State | 377,285 | 32,071 | 8.5 | 19,772 | 61.7 | 54,070 | 31,764 | 58.7 |

[^3]Table A-6 (continued)
Advanced Placement (AP) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 3-5 on examinations |  | Examinations | Examinations with scores of 3-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1997-98 |  |  |  |  |  |  |  |  |
| African American | 51,136 | 1,848 | 3.6 | 552 | 29.9 | 2,747 | 807 | 29.4 |
| Asian/Pacific Islander | 12,834 | 3,458 | 26.9 | 2,512 | 72.6 | 8,148 | 5,636 | 69.2 |
| Hispanic | 124,351 | 8,073 | 6.5 | 4,027 | 49.9 | 12,188 | 5,196 | 42.6 |
| Native American | 918 | 88 | 9.6 | 46 | 52.3 | 159 | 85 | 53.5 |
| White | 204,700 | 24,206 | 11.8 | 15,214 | 62.9 | 42,644 | 25,750 | 60.4 |
| Female | 204,395 | 21,659 | 10.6 | 12,561 | 58.0 | 36,030 | 19,664 | 54.6 |
| Male | 189,544 | 16,084 | 8.5 | 9,826 | 61.1 | 29,955 | 17,853 | 59.6 |
| State | 393,939 | 37,743 | 9.6 | 22,387 | 59.3 | 65,985 | 37,517 | 56.9 |
| 1998-99 |  |  |  |  |  |  |  |  |
| African American | 51,253 | 2,164 | 4.2 | 665 | 30.7 | 3,503 | 994 | 28.4 |
| Asian/Pacific Islander | 14,214 | 3,889 | 27.4 | 2,773 | 71.3 | 9,239 | 6,255 | 67.7 |
| Hispanic | 129,512 | 10,238 | 7.9 | 4,898 | 47.8 | 16,199 | 6,302 | 38.9 |
| Native American | 1,475 | 105 | 7.1 | 56 | 53.3 | 190 | 106 | 55.8 |
| White | 207,815 | 27,696 | 13.3 | 17,314 | 62.5 | 49,951 | 29,868 | 59.8 |
| Female | 209,762 | 25,356 | 12.1 | 14,410 | 56.8 | 43,236 | 22,723 | 52.6 |
| Male | 194,507 | 18,830 | 9.7 | 11,352 | 60.3 | 35,991 | 20,885 | 58.0 |
| State | 404,269 | 44,186 | 10.9 | 25,762 | 58.3 | 79,227 | 43,608 | 55.0 |
| 1999-00 |  |  |  |  |  |  |  |  |
| African American | 52,069 | 2,852 | 5.5 | 870 | 30.5 | 4,592 | 1,302 | 28.4 |
| Asian/Pacific Islander | 14,376 | 4,497 | 31.3 | 3,094 | 68.8 | 11,312 | 7,313 | 64.7 |
| Hispanic | 133,844 | 12,881 | 9.6 | 6,213 | 48.2 | 20,934 | 8,055 | 38.5 |
| Native American | 979 | 131 | 13.4 | 68 | 51.9 | 234 | 119 | 50.9 |
| White | 209,040 | 31,242 | 14.9 | 19,512 | 62.5 | 59,002 | 34,577 | 58.6 |
| Female | 213,139 | 29,859 | 14.0 | 16,830 | 56.4 | 52,755 | 26,963 | 51.1 |
| Male | 197,169 | 21,811 | 11.1 | 12,970 | 59.5 | 43,428 | 24,466 | 56.3 |
| State | 410,308 | 51,670 | 12.6 | 29,800 | 57.7 | 96,183 | 51,429 | 53.5 |

[^4]Table A-6 (continued)
Advanced Placement (AP) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 3-5 on examinations |  | Examinations | Examinations with scores of 3-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 2000-01 |  |  |  |  |  |  |  |  |
| African American | 52,963 | 3,264 | 6.2 | 884 | 27.1 | 5,542 | 1,429 | 25.8 |
| Asian/Pacific Islander | 14,955 | 5,133 | 34.3 | 3,474 | 67.7 | 13,177 | 8,306 | 63.0 |
| Hispanic | 137,190 | 15,185 | 11.1 | 6,721 | 44.3 | 25,451 | 8,743 | 34.4 |
| Native American | 1,047 | 144 | 13.8 | 67 | 46.5 | 280 | 124 | 44.3 |
| White | 209,683 | 35,251 | 16.8 | 20,526 | 58.2 | 68,009 | 37,004 | 54.4 |
| Female | 216,003 | 34,196 | 15.8 | 17,718 | 51.8 | 62,185 | 29,140 | 46.9 |
| Male | 199,835 | 24,854 | 12.4 | 14,003 | 56.3 | 50,423 | 26,557 | 52.7 |
| State | 415,838 | 59,050 | 14.2 | 31,721 | 53.7 | 112,608 | 55,697 | 49.5 |
| 2001-02 |  |  |  |  |  |  |  |  |
| African American | 54,727 | 3,586 | 6.6 | 1,076 | 30.0 | 6,049 | 1,684 | 27.8 |
| Asian/Pacific Islander | 15,758 | 5,368 | 34.1 | 3,847 | 71.7 | 14,366 | 9,530 | 66.3 |
| Hispanic | 145,222 | 16,499 | 11.4 | 7,409 | 44.9 | 27,865 | 9,926 | 35.6 |
| Native American | 1,120 | 140 | 12.5 | 59 | 42.1 | 278 | 110 | 39.6 |
| White | 213,731 | 38,241 | 17.9 | 23,667 | 61.9 | 76,117 | 44,018 | 57.8 |
| Female | 223,741 | 36,968 | 16.5 | 20,294 | 54.9 | 68,761 | 34,361 | 50.0 |
| Male | 206,817 | 26,866 | 13.0 | 15,764 | 58.7 | 55,914 | 30,907 | 55.3 |
| State | 430,558 | 63,834 | 14.8 | 36,058 | 56.5 | 124,675 | 65,268 | 52.4 |

Source. College Board and Texas Education Agency.

Table A-7
International Baccalaureate (IB) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 4-7 on examinations |  | Examinations | Examinations with scores of 4-7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1994-95 |  |  |  |  |  |  |  |  |
| African American | 43,811 | 38 | 0.09 | 13 | 34.2 | 56 | 22 | 39.3 |
| Asian/Pacific Islander | 11,189 | 60 | 0.54 | 55 | 91.7 | 165 | 134 | 81.2 |
| Hispanic | 107,843 | 27 | 0.03 | 18 | 66.7 | 48 | 30 | 62.5 |
| Native American | 792 | - | - | - | - | - | - | - |
| White | 188,952 | 298 | 0.16 | 253 | 84.9 | 634 | 489 | 77.1 |
| Female | 182,228 | 242 | 0.13 | 197 | 81.4 | 508 | 385 | 75.8 |
| Male | 170,359 | 181 | 0.11 | 142 | 78.5 | 395 | 290 | 73.4 |
| State | 352,587 | 429 | 0.12 | 343 | 80.0 | 910 | 680 | 74.7 |
| 1995-96 |  |  |  |  |  |  |  |  |
| African American | 45,849 | 33 | 0.07 | 7 | 21.2 | 44 | 13 | 29.6 |
| Asian/Pacific Islander | 11,553 | 53 | 0.46 | 52 | 98.1 | 137 | 115 | 83.9 |
| Hispanic | 110,328 | 24 | 0.02 | 17 | 70.8 | 46 | 29 | 63.0 |
| Native American | 821 | - | - | - | - | - | - | - |
| White | 190,785 | 306 | 0.16 | 256 | 83.7 | 635 | 475 | 74.8 |
| Female | 186,647 | 233 | 0.12 | 180 | 77.3 | 452 | 320 | 70.8 |
| Male | 172,689 | 183 | 0.11 | 152 | 83.1 | 410 | 312 | 76.1 |
| State | 359,336 | 419 | 0.12 | 334 | 79.7 | 867 | 636 | 73.4 |
| 1996-97 |  |  |  |  |  |  |  |  |
| African American | 49,021 | 61 | 0.12 | 21 | 34.4 | 165 | 36 | 21.8 |
| Asian/Pacific Islander | 12,118 | 112 | 0.92 | 108 | 96.4 | 295 | 245 | 83.1 |
| Hispanic | 117,575 | 31 | 0.03 | 24 | 77.4 | 65 | 46 | 70.8 |
| Native American | 831 | - | - | - | - | - | - | - |
| White | 197,740 | 410 | 0.21 | 374 | 91.2 | 937 | 782 | 83.5 |
| Female | 195,693 | 358 | 0.18 | 303 | 84.6 | 826 | 616 | 74.6 |
| Male | 181,592 | 257 | 0.14 | 225 | 87.6 | 640 | 497 | 77.7 |
| State | 377,285 | 619 | 0.16 | 532 | 85.9 | 1,481 | 1,126 | 76.0 |

Source. International Baccalaureate Organisation (IBO) and Texas Education Agency (TEA)
Note. Final IB results data for 2002 obtained from IBO in August 2002. Grade level, gender, and ethnicity from TEA Public Education Information Management System as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked with a dash (-).

Table A-7 (continued)
International Baccalaureate (IB) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 4-7 on examinations |  | Examinations | Examinations with scores of 4-7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1997-98 |  |  |  |  |  |  |  |  |
| African American | 51,136 | 58 | 0.11 | 32 | 55.2 | 158 | 63 | 39.9 |
| Asian/Pacific Islander | 12,834 | 121 | 0.94 | 114 | 94.2 | 345 | 317 | 91.9 |
| Hispanic | 124,351 | 39 | 0.03 | 35 | 89.7 | 92 | 65 | 70.7 |
| Native American | 918 | - | - | - | - | - | - | - |
| White | 204,700 | 388 | 0.19 | 354 | 91.2 | 1,000 | 838 | 83.8 |
| Female | 204,395 | 366 | 0.18 | 317 | 86.6 | 937 | 739 | 78.9 |
| Male | 189,544 | 243 | 0.13 | 221 | 91.0 | 670 | 555 | 82.8 |
| State | 393,939 | 612 | 0.16 | 540 | 88.2 | 1,610 | 1,296 | 80.5 |
| 1998-99 |  |  |  |  |  |  |  |  |
| African American | 51,253 | 45 | 0.09 | 36 | 80.0 | 108 | 72 | 66.7 |
| Asian/Pacific Islander | 14,214 | 135 | 0.95 | 130 | 96.3 | 395 | 340 | 86.1 |
| Hispanic | 129,512 | 52 | 0.04 | 49 | 94.2 | 124 | 94 | 75.8 |
| Native American | 1,475 | - | - | - | - | - | - | - |
| White | 207,815 | 477 | 0.23 | 438 | 91.8 | 1,156 | 986 | 85.3 |
| Female | 209,762 | 424 | 0.20 | 398 | 93.9 | 1,056 | 911 | 86.3 |
| Male | 194,507 | 288 | 0.15 | 258 | 89.6 | 735 | 588 | 80.0 |
| State | 404,269 | 714 | 0.18 | 657 | 92.0 | 1,793 | 1,500 | 83.7 |
| 1999-00 |  |  |  |  |  |  |  |  |
| African American | 52,069 | 53 | 0.10 | 48 | 90.6 | 140 | 92 | 65.7 |
| Asian/Pacific Islander | 14,376 | 161 | 1.12 | 149 | 92.5 | 421 | 347 | 82.4 |
| Hispanic | 133,844 | 115 | 0.09 | 85 | 73.9 | 256 | 144 | 56.3 |
| Native American | 979 | - | - | - | - | - | - | - |
| White | 209,040 | 511 | 0.24 | 441 | 86.3 | 1,264 | 1,063 | 84.1 |
| Female | 213,139 | 506 | 0.24 | 432 | 85.4 | 1,240 | 967 | 78.0 |
| Male | 197,169 | 336 | 0.17 | 293 | 87.2 | 844 | 682 | 80.8 |
| State | 410,308 | 843 | 0.21 | 725 | 86.0 | 2,085 | 1,649 | 79.1 |

Source. International Baccalaureate Organisation (IBO) and Texas Education Agency (TEA).
Note. Final IB results data for 2002 obtained from IBO in August 2002. Grade level, gender, and ethnicity from TEA Public Education Information Management System as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked with a dash (-).

Table A-7 (continued)
International Baccalaureate (IB) Examination Participation and Performance, Grades 11-12, Texas Public Schools, 1994-95 Through 2001-02

| Group | Students | Examinees |  | Examinees scoring 4-7 on examinations |  | Examinations | Examinations with scores of 4-7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 2000-01 |  |  |  |  |  |  |  |  |
| African American | 52,963 | 55 | 0.10 | 42 | 76.4 | 119 | 89 | 74.8 |
| Asian/Pacific Islander | 14,955 | 185 | 1.24 | 171 | 92.4 | 481 | 419 | 87.1 |
| Hispanic | 137,190 | 96 | 0.07 | 69 | 71.9 | 235 | 145 | 61.7 |
| Native American | 1,047 | - | - | - | - | - | - | - |
| White | 209,683 | 556 | 0.27 | 480 | 86.3 | 1,253 | 1,056 | 84.3 |
| Female | 216,003 | 502 | 0.23 | 430 | 85.7 | 1,166 | 970 | 83.2 |
| Male | 199,835 | 392 | 0.20 | 334 | 85.2 | 930 | 747 | 80.3 |
| State | 415,838 | 895 | 0.22 | 764 | 85.4 | 2,097 | 1,717 | 81.9 |
| 2001-02 |  |  |  |  |  |  |  |  |
| African American | 54,727 | 90 | 0.16 | 55 | 61.1 | 178 | 109 | 61.2 |
| Asian/Pacific Islander | 15,758 | 195 | 1.24 | 185 | 94.9 | 551 | 482 | 87.5 |
| Hispanic | 145,222 | 171 | 0.12 | 136 | 79.5 | 370 | 237 | 64.1 |
| Native American | 1,120 | - | - | - | - | - | - | - |
| White | 213,731 | 771 | 0.36 | 670 | 86.9 | 1,753 | 1,424 | 81.2 |
| Female | 223,741 | 742 | 0.33 | 635 | 85.6 | 1,662 | 1,315 | 79.1 |
| Male | 206,817 | 489 | 0.24 | 412 | 84.3 | 1,195 | 938 | 78.5 |
| State | 430,558 | 1,233 | 0.29 | 1,049 | 85.1 | 2,860 | 2,256 | 78.9 |

Source. International Baccalaureate Organisation (IBO) and Texas Education Agency (TEA).
Note. Final IB results data for 2002 obtained from IBO in August 2002. Grade level, gender, and ethnicity from TEA Public Education Information Management System as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked with a dash (-).

Table A-8
International Baccalaureate (IB) Examination Score Statistics, by Subject, Texas Public Schools, 2001-02

| Examination | Examinations |  | Scores |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Scoring in 4-7 range (\%) | Mean score |
| English A1 ${ }^{\text {a }}$ | 529 | 18.5 | 95.1 | 4.8 |
| Spanish Ba | 322 | 11.3 | 92.2 | 5.0 |
| History: Americas Higher Level (HL) ${ }^{\text {b }}$ | 232 | 8.1 | 77.6 | 4.3 |
| Physics ${ }^{\text {a }}$ | 220 | 7.7 | 75.9 | 4.3 |
| Biology ${ }^{\text {a }}$ | 192 | 6.7 | 69.3 | 4.0 |
| Mathematical Studies Standard Level (SL) ${ }^{\text {c }}$ | 180 | 6.3 | 86.1 | 4.9 |
| Mathematical Methods SL | 155 | 5.4 | 72.9 | 4.4 |
| Chemistry HL | 146 | 5.1 | 47.9 | 3.7 |
| Mathematics HL | 128 | 4.5 | 57.8 | 3.9 |
| Psychology | 117 | 4.1 | 62.4 | 4.0 |
| Economics ${ }^{\text {a }}$ | 116 | 4.1 | 87.9 | 4.6 |
| Art/Design SL Option B | 90 | 3.2 | 81.1 | 4.7 |
| History: Europe HL | 80 | 2.8 | 78.8 | 4.7 |
| Computer Science ${ }^{\text {a }}$ | 71 | 2.5 | 59.2 | 3.9 |
| French $\mathrm{B}^{\text {a }}$ | 62 | 2.2 | 85.5 | 4.6 |
| History SL | 55 | 1.9 | 38.2 | 3.3 |
| Art/Design HL | 37 | 1.3 | 100 | 5.4 |
| Theater Arts ${ }^{\text {a }}$ | 20 | 0.7 | 55.0 | 3.9 |
| German Ba | 20 | 0.7 | 75.0 | 4.5 |
| Geography | 16 | 0.6 | 93.8 | 5.1 |
| Russian ${ }^{\text {Ba }}$ | 12 | 0.4 | 91.7 | 5.3 |
| Art/Design SL Option A | 10 | 0.4 | 100 | 5.3 |
| Music ${ }^{\text {a }}$ | 7 | 0.2 | 85.7 | 4.0 |
| Mandarin B | 7 | 0.2 | 85.7 | 4.9 |

Source. International Baccalaureate Organization.
Note. Subject examinations with fewer than five examinees are excluded. Also excluded are satisfactory Theory of Knowledge course and essay completions, which are required for the IB diploma but excluded in Texas Education Agency accountability system reporting of Advanced Placement and IB subject examinations.


Table A-9
Combined Participation and Performance on Advanced Placement (AP) and International Baccalaureate (IB) Examinations, Grades 11-12, Texas Public Schools, 1996-97 Through 2001-02

| Group | Students | Examinees |  | Examinees who met score criterion |  | Examinations | Examinations scoring at criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1996-97 |  |  |  |  |  |  |  |  |
| African American | 49,021 | 1,621 | 3.3 | 510 | 31.5 | 2,442 | 720 | 29.5 |
| Asian/Pacific Islander | 12,118 | 3,096 | 25.5 | 2,306 | 74.5 | 6,928 | 4,836 | 69.8 |
| Hispanic | 117,575 | 6,193 | 5.3 | 3,234 | 52.2 | 8,999 | 4,092 | 45.5 |
| Native American | 831 | 65 | 7.8 | 43 | 66.2 | 102 | 62 | 60.8 |
| White | 197,740 | 21,341 | 10.8 | 13,936 | 65.3 | 36,965 | 23,117 | 62.5 |
| Female | 195,693 | 18,602 | 9.5 | 11,309 | 60.8 | 30,379 | 17,492 | 57.6 |
| Male | 181,592 | 13,795 | 7.6 | 8,766 | 63.5 | 25,161 | 15,389 | 61.2 |
| State | 377,285 | 32,400 | 8.6 | 20,078 | 62.0 | 55,551 | 32,890 | 59.2 |
| 1997-98 |  |  |  |  |  |  |  |  |
| African American | 51,136 | 1,894 | 3.7 | 577 | 30.5 | 2,905 | 870 | 29.9 |
| Asian/Pacific Islander | 12,834 | 3,488 | 27.2 | 2,543 | 72.9 | 8,493 | 5,953 | 70.1 |
| Hispanic | 124,351 | 8,105 | 6.5 | 4,055 | 50.0 | 12,281 | 5,261 | 42.8 |
| Native American | 918 | 90 | 9.8 | 48 | 53.3 | 171 | 96 | 56.1 |
| White | 204,700 | 24,420 | 11.9 | 15,418 | 63.1 | 43,644 | 26,588 | 60.9 |
| Female | 204,395 | 21,870 | 10.7 | 12,746 | 58.3 | 36,970 | 20,406 | 55.2 |
| Male | 189,544 | 16,198 | 8.5 | 9,932 | 61.3 | 30,626 | 18,408 | 60.1 |
| State | 393,939 | 38,068 | 9.7 | 22,678 | 59.6 | 67,596 | 38,814 | 57.4 |
| 1998-99 |  |  |  |  |  |  |  |  |
| African American | 51,253 | 2,195 | 4.3 | 692 | 31.5 | 3,611 | 1,066 | 29.5 |
| Asian/Pacific Islander | 14,214 | 3,919 | 27.6 | 2,806 | 71.6 | 9,634 | 6,595 | 68.5 |
| Hispanic | 129,512 | 10,274 | 7.9 | 4,935 | 53.3 | 16,323 | 6,396 | 39.2 |
| Native American | 1,475 | 105 | 7.1 | 56 | 62.8 | 198 | 113 | 57.1 |
| White | 207,815 | 27,905 | 13.4 | 17,530 | 63.1 | 51,107 | 30,854 | 60.4 |
| Female | 209,762 | 25,555 | 12.2 | 14,612 | 57.2 | 44,292 | 23,634 | 53.4 |
| Male | 194,507 | 18,937 | 9.7 | 11,463 | 60.5 | 36,726 | 21,473 | 58.5 |
| State | 404,269 | 44,494 | 11.0 | 26,076 | 58.6 | 81,020 | 45,108 | 55.7 |

[^5]Table A-9 (continued)
Combined Participation and Performance on Advanced Placement (AP) and International Baccalaureate (IB) Examinations, Grades 11-12, Texas Public Schools, 1996-97 Through 2001-02

| Group | Students | Examinees |  | Examinees who met score criterion |  | Examinations | Examinations scoring at criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |  | Number | Percent |
| 1999-00 |  |  |  |  |  |  |  |  |
| African American | 52,069 | 2,873 | 5.5 | 894 | 31.1 | 4,691 | 1,368 | 29.2 |
| Asian/Pacific Islander | 14,376 | 4,530 | 31.5 | 3,132 | 69.1 | 11,692 | 7,633 | 65.3 |
| Hispanic | 133,844 | 12,911 | 9.6 | 6,252 | 48.4 | 21,132 | 8,148 | 38.6 |
| Native American | 979 | 131 | 13.4 | 68 | 51.9 | 237 | 122 | 51.5 |
| White | 209,040 | 31,427 | 15.0 | 19,673 | 62.6 | 60,017 | 35,421 | 59.0 |
| Female | 213,139 | 30,017 | 14.1 | 16,982 | 56.6 | 53,735 | 27,710 | 51.6 |
| Male | 197,169 | 21,922 | 11.1 | 13,080 | 59.7 | 44,143 | 25,045 | 56.7 |
| State | 410,308 | 51,939 | 12.7 | 30,062 | 57.9 | 97,878 | 52,755 | 53.9 |
| 2000-01 |  |  |  |  |  |  |  |  |
| African American | 52,963 | 3,293 | 6.2 | 909 | 27.6 | 5,661 | 1,518 | 26.8 |
| Asian/Pacific Islander | 14,955 | 5,166 | 34.5 | 3,511 | 68.0 | 13,658 | 8,725 | 63.9 |
| Hispanic | 137,190 | 15,221 | 11.1 | 6,761 | 44.4 | 25,686 | 8,888 | 34.6 |
| Native American | 1,047 | 144 | 13.8 | 67 | 46.5 | 288 | 132 | 45.8 |
| White | 209,683 | 35,459 | 16.9 | 20,732 | 58.5 | 69,262 | 38,060 | 55.0 |
| Female | 216,003 | 34,389 | 15.9 | 17,916 | 52.1 | 63,351 | 30,110 | 47.5 |
| Male | 199,835 | 24,967 | 12.5 | 14,113 | 56.5 | 51,353 | 27,304 | 53.2 |
| State | 415,838 | 59,357 | 14.3 | 32,029 | 54.0 | 114,705 | 57,414 | 50.1 |
| 2001-02 |  |  |  |  |  |  |  |  |
| African American | 54,727 | 3,647 | 6.7 | 1,117 | 30.6 | 6,227 | 1,793 | 28.8 |
| Asian/Pacific Islander | 15,758 | 5,407 | 34.3 | 3,892 | 72.0 | 14,917 | 10,012 | 67.1 |
| Hispanic | 145,222 | 16,594 | 11.4 | 7,507 | 45.2 | 28,235 | 10,163 | 36.0 |
| Native American | 1,120 | 143 | 12.8 | 60 | 42.0 | 282 | 111 | 39.4 |
| White | 213,731 | 38,575 | 18.0 | 23,996 | 62.2 | 77,875 | 45,445 | 58.4 |
| Female | 223,741 | 37,308 | 16.7 | 20,629 | 55.3 | 70,428 | 35,679 | 50.7 |
| Male | 206,817 | 27,059 | 13.1 | 15,943 | 58.9 | 57,109 | 31,845 | 55.8 |
| State | 430,558 | 64,369 | 15.0 | 36,574 | 56.8 | 127,540 | 67,527 | 53.0 |

[^6]Table A-10
Advanced Course Completions, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

|  |  |  | Course completions |  |
| :--- | ---: | ---: | ---: | ---: |
|  | Students completing <br> at least one course |  |  | Average <br> number |
| Course type |  |  | pumber | Percent | | per student |
| :--- |

[^7]continues

Table A-10 (continued)
Advanced Course Completions, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

|  |  |  | Course completions |  |
| :--- | ---: | ---: | ---: | ---: |
|  | Students completing <br> at least one course |  |  | Average <br> number <br> per student |
| $1999-00$ |  |  |  |  |
| Advanced Placement | 114,073 | 358,946 | 51.8 | 3.1 |
| International Baccalaureate | 2,775 | 10,787 | 1.6 | 3.9 |
| Other advanced | 157,411 | 322,673 | 46.6 | 2.0 |
| All advanced | 216,355 | 692,406 | 100 | 3.2 |
| $2000-01$ |  |  |  |  |
| Advanced Placement | 116,332 | 372,899 | 51.0 | 3.2 |
| International Baccalaureate | 3,042 | 12,511 | 1.7 | 4.1 |
| Other advanced | 168,255 | 345,110 | 47.2 | 2.1 |
| All advanced | 226,013 | 730,520 | 100 | 3.2 |
| 2001-02 |  |  |  |  |
| Advanced Placement | 128,240 | 409,077 | 52.7 | 3.2 |
| International Baccalaureate | 3,026 | 13,843 | 1.8 | 4.6 |
| Other advanced | 172,251 | 353,170 | 45.5 | 2.1 |
| All advanced | 237,885 | 776,090 | 100 | 3.3 |

Source. Texas Education Agency.
Note. Last semester completion of courses was used as the basis for numerical counts. Data were not available for cells marked with a dash (-).

Table A-11
Advanced Placement (AP) Examinees Completing Advanced Courses, ${ }^{\text {a }}$ Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

| Year | Course type | Examinees taking at least one course |  | Examinees taking no courses |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |
| 1992-93 | AP only | 4,747 | 33.7 | 9,334 | 66.3 |
|  | AP and other advanced | 12,013 | 85.3 | 2,068 | 14.7 |
| 1993-94 | AP only | 8,014 | 48.3 | 8,570 | 51.7 |
|  | AP and other advanced | 14,513 | 87.5 | 2,071 | 12.5 |
| 1994-95 | AP only | 13,067 | 56.4 | 10,109 | 43.6 |
|  | AP and other advanced | 20,198 | 87.2 | 2,978 | 12.8 |
| 1995-96 | AP only | 17,468 | 66.4 | 8,843 | 33.6 |
|  | AP and other advanced | 23,753 | 90.3 | 2,558 | 9.7 |
| 1996-97 | AP only | 23,233 | 70.5 | 9,699 | 29.5 |
|  | AP and other advanced | 29,915 | 90.8 | 3,017 | 9.2 |
| 1997-98 | AP only | 28,492 | 72.9 | 10,585 | 27.1 |
|  | AP and other advanced | 35,836 | 91.7 | 3,214 | 8.3 |
| 1998-99 | AP only | 39,648 | 86.6 | 6,114 | 13.4 |
|  | AP and other advanced | 42,115 | 92.0 | 3,647 | 8.0 |
| 1999-00 | AP only | 47,751 | 88.7 | 6,062 | 11.3 |
|  | AP and other advanced | 50,216 | 93.3 | 3,597 | 6.7 |
| 2000-01 | AP only | 42,981 | 69.1 | 19,195 | 30.9 |
|  | AP and other advanced | 58,225 | 93.7 | 3,951 | 6.4 |
| 2001-02 | AP only | 49,898 | 68.6 | 22,849 | 31.4 |
|  | AP and other advanced | 67,038 | 92.2 | 5,709 | 7.9 |

Source. College Board and Texas Education Agency (TEA).
Note. Last semester completion of courses was used as the basis for numerical counts. AP examinees were linked to AP and advanced course completers by student to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching.
${ }^{\text {a Other advanced courses do not include courses designated only as dual enrollment. Starting with the 2000-01 school year, advanced courses, as }}$ defined by TEA, have been broadened to include dual enrollment courses (TEA, 2002c).

Table A-12
Advanced Course Completers ${ }^{\text {a }}$ Taking Advanced Placement (AP) Examinations, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

| Year | Course type | Course completers taking at least one examination |  | Course completers taking no examinations |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Percent | Number | Percent |
| 1992-93 | AP only | 4,747 | 41.6 | 6,655 | 58.4 |
|  | AP and other advanced | 12,013 | 12.2 | 86,528 | 87.8 |
| 1993-94 | AP only | 8,014 | 37.3 | 13,491 | 62.7 |
|  | AP and other advanced | 14,513 | 13.6 | 92,213 | 86.4 |
| 1994-95 | AP only | 13,067 | 40.5 | 19,219 | 59.5 |
|  | AP and other advanced | 20,198 | 17.1 | 97,593 | 82.9 |
| 1995-96 | AP only | 17,468 | 40.7 | 25,425 | 59.3 |
|  | AP and other advanced | 23,753 | 17.0 | 115,895 | 83.0 |
| 1996-97 | AP only | 23,233 | 42.3 | 31,670 | 57.7 |
|  | AP and other advanced | 29,915 | 17.8 | 138,323 | 82.2 |
| 1997-98 | AP only | 28,492 | 42.1 | 39,219 | 57.9 |
|  | AP and other advanced | 35,836 | 19.8 | 145,541 | 80.2 |
| 1998-99 | AP only | 39,648 | 40.3 | 58,686 | 59.7 |
|  | AP and other advanced | 42,115 | 24.6 | 128,920 | 75.4 |
| 1999-00 | AP only | 47,751 | 46.0 | 56,136 | 54.0 |
|  | AP and other advanced | 50,216 | 26.5 | 139,099 | 73.5 |
| 2000-01 | AP only | 42,981 | 51.0 | 41,329 | 49.0 |
|  | AP and other advanced | 58,225 | 29.5 | 139,302 | 70.5 |
| 2001-02 | AP only | 49,898 | 53.6 | 43,179 | 46.4 |
|  | AP and other advanced | 67,038 | 32.3 | 140,199 | 67.7 |

Source. College Board and Texas Education Agency (TEA).
Note. Last semester completion of courses was used as the basis for numerical counts. AP and advanced course completers were linked to AP examinees to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching. ${ }^{\text {aOther advanced courses do not include courses designated only as dual enrollment. Starting with the 2000-01 school year, advanced courses, as }}$ defined by TEA, have been broadened to include dual enrollment courses (TEA, 2002c).

Table A-13
Correspondence Between Specific Advanced Placement (AP) Examinations and AP Courses Completed, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

| Year | Examinations taken |  |  |  | Courses completed |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | With corresponding course |  | Without corresponding course |  | With corresponding examination |  | Without corresponding examination |  |
|  | Number | Percent | Number | Percent | Number | Percent | Number | Percent |
| 1992-93 | 5,981 | 27.2 | 15,992 | 72.8 | 5,981 | 34.8 | 11,184 | 65.2 |
| 1993-94 | 10,410 | 39.2 | 16,135 | 60.8 | 10,410 | 31.8 | 22,356 | 68.2 |
| 1994-95 | 14,481 | 38.4 | 23,210 | 61.6 | 14,481 | 28.3 | 36,755 | 71.7 |
| 1995-96 | 19,585 | 46.1 | 22,890 | 53.9 | 19,585 | 28.5 | 49,212 | 71.5 |
| 1996-97 | 30,991 | 57.0 | 23,366 | 43.0 | 30,991 | 34.3 | 59,368 | 65.7 |
| 1997-98 | 33,776 | 51.8 | 31,376 | 48.2 | 33,776 | 29.4 | 81,014 | 70.6 |
| 1998-99 | 40,899 | 52.1 | 37,632 | 47.9 | 40,899 | 23.5 | 132,902 | 76.5 |
| 1999-00 | 72,971 | 74.7 | 24,707 | 25.3 | 72,971 | 39.0 | 113,991 | 61.0 |
| 2000-01 | 87,152 | 75.8 | 27,818 | 24.2 | 87,152 | 44.8 | 107,454 | 55.2 |
| 2001-02 | 101,952 | 78.1 | 28,664 | 22.0 | 101,952 | 47.8 | 111,426 | 52.2 |

Source. College Board and Texas Education Agency.
Note. Last semester completion of courses was used as the basis for numerical counts. AP examinations were linked to corresponding AP courses by student to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching.

Table A-14
Correspondence Between Advanced Placement (AP) Examination Scores and AP Courses Completed, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

| Examination score | Examinations taken with corresponding course |  |  | Examinations taken without corresponding course |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Mean score | Number | Percent | Mean score |
| 1992-93 |  |  | 3.24 |  |  | 3.02 |
| 5 | 1,083 | 18.1 |  | 2,186 | 13.7 |  |
| 4 | 1,414 | 23.6 |  | 3,206 | 20.1 |  |
| 3 | 1,808 | 30.2 |  | 4,947 | 31.0 |  |
| 2 | 1,227 | 20.5 |  | 3,967 | 24.8 |  |
| 1 | 447 | 7.5 |  | 1,672 | 10.5 |  |
| 1993-94 |  |  | 3.21 |  |  | 3.08 |
| 5 | 1,725 | 16.6 |  | 2,366 | 14.7 |  |
| 4 | 2,372 | 22.8 |  | 3,272 | 20.3 |  |
| 3 | 3,380 | 32.5 |  | 5,106 | 31.7 |  |
| 2 | 2,178 | 20.9 |  | 3,973 | 24.6 |  |
| 1 | 751 | 7.2 |  | 1,401 | 8.7 |  |
| 1994-95 |  |  | 2.99 |  |  | 2.82 |
| 5 | 2,633 | 13.2 |  | 2,119 | 11.8 |  |
| 4 | 4,115 | 20.7 |  | 3,251 | 18.0 |  |
| 3 | 5,760 | 29.0 |  | 4,833 | 26.8 |  |
| 2 | 5,210 | 26.2 |  | 4,874 | 27.0 |  |
| 1 | 2,158 | 10.9 |  | 2,952 | 16.4 |  |
| 1995-96 |  |  | 2.98 |  |  | 2.82 |
| 5 | 3,268 | 12.6 |  | 2,027 | 12.2 |  |
| 4 | 5,416 | 20.8 |  | 2,810 | 16.9 |  |
| 3 | 7,738 | 29.8 |  | 4,640 | 27.8 |  |
| 2 | 6,752 | 26.0 |  | 4,583 | 27.5 |  |
| 1 | 2,823 | 10.9 |  | 2,606 | 15.6 |  |
| 1996-97 |  |  | 2.92 |  |  | 2.80 |
| 5 | 4,832 | 12.7 |  | 2,091 | 12.7 |  |
| 4 | 7,432 | 19.5 |  | 2,600 | 15.8 |  |
| 3 | 10,824 | 28.4 |  | 4,431 | 26.9 |  |
| 2 | 9,784 | 25.7 |  | 4,521 | 27.5 |  |
| 1 | 5,268 | 13.8 |  | 2,807 | 17.1 |  |

Source. College Board and Texas Education Agency.
Note. Last semester completion of courses was used as the basis for numerical counts. AP examinations were linked to corresponding AP courses by student to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching.

Table A-14 (continued)
Correspondence Between Advanced Placement (AP) Examination Scores and AP Courses
Completed, Grades 9-12, Texas Public Schools, 1992-93 Through 2001-02

| Examination score | Examinations taken with corresponding course |  |  | Examinations taken without corresponding course |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percent | Mean score | Number | Percent | Mean score |
| 1997-98 |  |  | 2.85 |  |  | 2.81 |
| 5 | 5,403 | 12.0 |  | 2,748 | 12.6 |  |
| 4 | 8,462 | 18.7 |  | 3,775 | 17.3 |  |
| 3 | 12,257 | 27.1 |  | 5,722 | 26.2 |  |
| 2 | 12,282 | 27.2 |  | 5,834 | 26.7 |  |
| 1 | 6,791 | 15.0 |  | 3,764 | 17.2 |  |
| 1998-99 |  |  | 2.83 |  |  | 2.72 |
| 5 | 6,775 | 11.6 |  | 2,809 | 12.8 |  |
| 4 | 10,387 | 17.8 |  | 3,561 | 16.2 |  |
| 3 | 16,002 | 27.4 |  | 5,058 | 23.0 |  |
| 2 | 16,804 | 28.7 |  | 5,734 | 26.1 |  |
| 1 | 8,522 | 14.6 |  | 4,801 | 21.9 |  |
| 1999-00 |  |  | 2.74 |  |  | 2.78 |
| 5 | 9,947 | 11.4 |  | 1,691 | 15.6 |  |
| 4 | 14,858 | 17.1 |  | 1,684 | 15.6 |  |
| 3 | 22,059 | 25.3 |  | 2,353 | 21.8 |  |
| 2 | 23,304 | 26.8 |  | 2,741 | 25.4 |  |
| 1 | 16,865 | 19.4 |  | 2,342 | 21.7 |  |
| 2000-01 |  |  | 2.67 |  |  | 2.74 |
| 5 | 10,070 | 10.4 |  | 1,652 | 14.9 |  |
| 4 | 15,354 | 15.9 |  | 1,736 | 15.7 |  |
| 3 | 23,401 | 24.2 |  | 2,208 | 19.9 |  |
| 2 | 28,498 | 29.5 |  | 3,036 | 27.4 |  |
| 1 | 19,249 | 19.9 |  | 2,453 | 22.1 |  |
| 2001-02 |  |  | 2.73 |  |  | 2.75 |
| 5 | 12,574 | 11.1 |  | 1,803 | 13.5 |  |
| 4 | 19,635 | 17.4 |  | 2,340 | 17.5 |  |
| 3 | 28,010 | 24.8 |  | 3,004 | 22.5 |  |
| 2 | 29,690 | 26.3 |  | 3,151 | 23.6 |  |
| 1 | 22,902 | 20.3 |  | 3,075 | 23.0 |  |

Source. College Board and Texas Education Agency.
Note. Last semester completion of courses was used as the basis for numerical counts. AP examinations were linked to corresponding AP courses by student to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching.

Table A-15
Correspondence Between Advanced Placement (AP) Examination Mean Scores and AP Courses Completed, Grades 9-12, by Subject, Texas Public Schools, 2001-02

| Examination subjects | Examinationstaken withcorresponding course |  | Examinationstaken withoutcorresponding course |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Mean score | Number | Mean score |
| English Language and Composition | 20,411 | 2.61 | 7,153 | 2.61 |
| English Literature and Composition | 13,474 | 2.73 | 2,957 | 2.72 |
| History: U.S. | 14,825 | 2.33 | 1,478 | 1.91 |
| Calculus AB | 8,951 | 2.69 | 1,068 | 2.39 |
| Spanish Language | 4,120 | 3.50 | 5,253 | 3.73 |
| Government and Politics: U.S. | 7,009 | 2.41 | 1,131 | 2.17 |
| Biology | 4,434 | 2.59 | 387 | 2.22 |
| Economics: Macroeconomics | 4,131 | 2.63 | 1,379 | 2.59 |
| World History | 3,156 | 2.40 | 1,287 | 2.50 |
| Chemistry | 2,851 | 2.49 | 252 | 2.28 |
| Statistics | 2,830 | 2.68 | 247 | 1.98 |
| Calculus BC | 2,393 | 3.58 | 237 | 2.98 |
| Psychology | 2,307 | 2.79 | 376 | 2.53 |
| Physics B | 1,411 | 2.44 | 449 | 2.05 |
| Computer Science A | 1,232 | 2.87 | 717 | 2.81 |
| History: European | 1,190 | 3.07 | 176 | 2.74 |
| Economics: Microeconomics | 1,106 | 2.56 | 663 | 2.33 |
| Human Geography | 742 | 2.76 | 135 | 2.13 |
| Spanish Literature | 605 | 3.04 | 669 | 2.64 |
| Physics C: Mechanics | 876 | 3.13 | 340 | 2.84 |
| Studio Art: Drawing | 696 | 3.38 | 230 | 3.24 |
| Art History | 673 | 3.01 | 87 | 2.71 |
| Environmental Science | 614 | 2.17 | 130 | 2.18 |
| Computer Science AB | 609 | 3.44 | 202 | 3.04 |
| Physics C: Electricity and Magnetism | 481 | 3.17 | 195 | 2.61 |
| French Language | 405 | 1.93 | 250 | 2.18 |
| Studio Art: General | - | - | 792 | 3.06 |

Source. College Board and Texas Education Agency.
Note. Last semester completion of courses was used as the basis for numerical counts. Only subjects with more than 500 AP examinations are shown. AP examinations were linked to corresponding AP courses by student to obtain the statistics. Thus, some counts may be slightly imprecise due to unavailability of data needed for perfect student matching.

## Appendix B <br> District and Campus Listings by County

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed--- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pent. |  | Num. | Pcnt. |
| ANDERSON | CAYUGA ISD | CAYUGA H S | 80 | <5t | . | <5t | . | <5t | <5t |  |
|  | ELKHART ISD | ELKHART H S | 131 | 18 | 13.7 | 10 | 55.6 | 19 | 11 | 57.9 |
|  | FRANKSTON ISD | FRANKSTON H S | 87 | 22 | 25.3 | 6 | 27.3 | 23 | 6 | 26.1 |
|  | NECHES ISD | NECHES H S | 34 | < 5 t | . | <5t | . | <5t | <5t |  |
|  | PALESTINE ISD | PALESTINE HIGH SCH | 383 | 37 | 9.7 | 21 | 56.8 | 57 | 36 | 63.2 |
|  | SLOCUM ISD | SLOCUM H S | 32 | <5t | . | <5t | . | <5t | <5t | . |
|  | WESTWOOD ISD | WESTWOOD H S | 171 | <5t | . | <5t | . | <5t | <5t | . |
| ANDREWS | ANDREWS ISD |  | 390 | <10m | . | $<5 h$ | . | 9 | 7 | 77.8 |
|  |  | ANDREWS ALTER | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ANDREWS HIGH SCHOO | 389 | <10m | . | $<5 h$ | . | <10m | <10m | . |
| ANGELINA | CENTRAL ISD |  | 180 | 16 | 8.9 | $<5 h$ | . | 17 | $<5 h$ |  |
|  |  | CENTRAL H S | 179 | <20m | . | $<5 h$ | . | <20m | $<5 h$ | . |
|  |  | STUBBLEFIELD LRN C | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | DIBOLL ISD |  | 187 | 11 | 5.9 | <10m | . | 22 | <10m | . |
|  |  | DIBOLL H S | 180 | <15m | . | <10m | . | <25m | <10m | . |
|  |  | STUBBLEFIELD LRN C | 7 | <5t | . | <5t | . | <5t | <5t | . |
|  | HUDSON ISD |  | 268 | 28 | 10.4 | 18 | 64.3 | <50m | 32 | . |
|  |  | HUDSON H S | 252 | <30m | . | <20m | . | <50m | <35m | . |
|  |  | STUBBLEFIELD LRN C | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  | HUNTINGTON ISD |  | 197 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HUNTINGTON H S | 161 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PRIDE ALTER SCH | 36 | <5t | . | <5t | . | <5t | <5t | . |
|  | LUFKIN ISD |  | 882 | 124 | 14.1 | 59 | 47.6 | 217 | 89 | 41.0 |
|  |  | JUVENILE DETENT CT | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LUFKIN H S | 845 | <125m | . | <60m | . | <220m | <90m | . |
|  |  | STUBBLEFIELD LRN C | 35 | <5t | . | <5t | . | <5t | <5t | . |
|  | ZAVALLA ISD | ZAVALLA H S | 42 | <5t | . | <5t | . | <5t | <5t | . |
| ARANSAS | ARANSAS COUNTY | ROCKPORT-FULTON H | 394 | 119 | 30.2 | 33 | 27.7 | 211 | 46 | 21.8 |
| ARCHER | ARCHER CITY IS | ARCHER CITY H S | 82 | 9 | 11.0 | 5 | 55.6 | 10 | 5 | 50.0 |
|  | HOLLIDAY ISD | HOLLIDAY H S | 136 | 12 | 8.8 | 10 | 83.3 | 16 | 10 | 62.5 |
|  | MEGARGEL ISD | MEGARGEL SCHOOL | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  | WINDTHORST ISD | WINDTHORST H S | 55 | 16 | 29.1 | $<5 h$ | . | 22 | $<5 h$ | - |
| ARMSTRONG | CLAUDE ISD | CLAUDE H S | 54 | <5t | . | <5t | . | <5t | <5t | . |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed---- | Examinees at or above criterion |  | Number exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| ATASCOSA | CHARLOTTE ISD | CHARLOTTE H S | 55 | 19 | 34.5 | <5h | . | 19 | <5h | . |
|  | JOURDANTON ISD |  | 122 | 17 | 13.9 | 6 | 35.3 | 17 | 6 | 35.3 |
|  |  | ATASCOSA COUNTY JU | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BIGFOOT ALTER SCH | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JOURDANTON H S | 120 | <20m | . | <10m | . | <20m | <10m | . |
|  | LYTLE ISD | LYTLE H S | 152 | 27 | 17.8 | 6 | 22.2 | 38 | 7 | 18.4 |
|  | PLEASANTON ISD |  | 374 | <25m | . | 7 | . | 23 | <15m |  |
|  |  | ATASCOSA CO ALTER | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | C A R E ACADEMY | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PLEASANTON H S | 371 | <25m | . | <10m | . | <25m | <15m | . |
|  | POTEET ISD | POTEET H S | 134 | <5t | . | <5t | . | <5t | <5t | . |
| AUSTIN | BELLVILLE ISD | BELLVILLE H S | 251 | 13 | 5.2 | 11 | 84.6 | 14 | 11 | 78.6 |
|  | BRAZOS ISD | BRAZOS H S | 121 | <5t | . | <5t | . | <5t | $<5 \mathrm{t}$ | . |
|  | SEALY ISD | SEALY H S | 263 | <5t | . | <5t | . | <5t | <5t | . |
| BAILEY | MULESHOE ISD |  | 152 | $<5$ t | . | <5t | . | <5t | $<5$ t | . |
|  |  | MULESHOE H S | 144 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | P E P | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  | THREE WAY ISD | THREE WAY SCHOOL | 14 | <5t | . | <5t | . | <5t | <5t | . |
| BANDERA | BANDERA ISD |  | 271 | 44 | 16.2 | 21 | 47.7 | 62 | 22 | 35.5 |
|  |  | BANDERA H S | 258 | <45m | . | <25m | . | <65m | <25m | . |
|  |  | CHALLENGE H S | 13 | <5t | . | <5t | . | <5t | <5t | . |
|  | MEDINA ISD | MEDINA H S | 37 | 5 | 13.5 | $<5 h$ | . | 8 | 6 | 75.0 |
| BASTROP | BASTROP ISD |  | 661 | 89 | 13.5 | 52 | 58.4 | 176 | 84 | 47.7 |
|  |  | BASTROP H S | 622 | <90m | . | <55m | . | <180m | <85m | . |
|  |  | GATEWAY SCH | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GENESIS H S | 36 | <5t | . | <5t | . | <5t | <5t | . |
|  | ELGIN ISD |  | 305 | 18 | 5.9 | 6 | 33.3 | <30m | 8 | . |
|  |  | ELGIN H S | 295 | <20m | . | <10m | . | <30m | <10m | . |
|  |  | PHOENIX LEARNING C | 10 | <5t | . | <5t | . | <5t | <5t | . |
|  | SMITHVILLE ISD | SMITHVILLE H S | 158 | 11 | 7.0 | 6 | 54.6 | 19 | 9 | 47.4 |
| BAYLOR | SEYMOUR ISD | SEYMOUR H S | 88 | 33 | 37.5 | 14 | 42.4 | 39 | 16 | 41.0 |
| BEE | BEEVILLE ISD |  | 469 | <40m | . | 13 | . | 46 | <20m | . |
|  |  | A C JONES HIGH SCH | 446 | <40m | . | <15m | . | <50m | <20m | . |
|  |  | LEARNING RESOURCE | 23 | <5t | . | <5t | . | <5t | <5t | - |
|  | PETTUS ISD | PETTUS H S | 68 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | . |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ----Tested--- |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BEE | SKIDMORE-TYNAN | SKIDMORE-TYNAN H S | 91 | <5t | . | <5t | . | <5t | <5t |  |
| BELL | ACADEMY ISD | ACADEMY H S | 123 | 22 | 17.9 | 15 | 68.2 | 31 | 18 | 58.1 |
|  | BARTLETT ISD | BARTLETT H S | 56 | 9 | 16.1 | <5h | . | 10 | <5h | . |
|  | BELTON ISD |  | 800 | <85m | . | 36 | . | 108 | 52 | 48.2 |
|  |  | BELTON H S | 741 | <85m | . | <40m | . | <110m | <55m |  |
|  |  | HENRY T WASKOW LEA | 59 | <5t | . | <5t | . | <5t | <5t |  |
|  | HOLLAND ISD | HOLLAND H S | 64 | <5t | . | <5t | . | <5t | <5t | . |
|  | KILLEEN ISD |  | 2,769 | 223 | 8.1 | 122 | 54.7 | 470 | 202 | 43.0 |
|  |  | BELL CO DETENTION | 10 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ELLISON H S | 753 | <60m | . | 34 | . | <125m | 55 | . |
|  |  | HARKER HEIGHTS HIG | 668 | 78 | 11.7 | 41 | 52.6 | 150 | 69 | 46.0 |
|  |  | KILLEEN ALTER CTR | 12 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | KILLEEN H S | 643 | 59 | 9.2 | <35m | . | 144 | <50m | . |
|  |  | KILLEEN J J A E P | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | METROPLEX SCHOOL | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PATHWAYS LEARNING | 79 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SHOEMAKER HIGH SCH | 597 | <30m | . | <20m | . | <60m | <35m | . |
|  | RICHARD MILBUR | KILLEEN-RICHARD MI | 82 | <5t | . | <5t | . | <5t | <5t | . |
|  | ROGERS ISD | ROGERS H S | 115 | <5t | . | <5t | . | <5t | <5t | . |
|  | SALADO ISD | SALADO H S | 125 | 9 | 7.2 | 7 | 77.8 | 13 | 8 | 61.5 |
|  | TEMPLE ISD | TEMPLE H S | 768 | 168 | 21.9 | 89 | 53.0 | 284 | 132 | 46.5 |
|  | TRANSFORMATIVE | TRANSFORMATIVE CHA | 59 | <5t | . | <5t | . | <5t | <5t |  |
|  | TROY ISD | TROY HIGH SCHOOL | 133 | 11 | 8.3 | 5 | 45.5 | 14 | 5 | 35.7 |
| BEXAR | ACADEMY OF CAR | ACADEMY OF CAREERS | 7 | <5t | . | <5t | . | <5t | <5t | . |
|  | ALAMO HEIGHTS | ALAMO HEIGHTS H S | 611 | 184 | 30.1 | 164 | 89.1 | 419 | 342 | 81.6 |
|  | BLESSED SACRAM | BLESSED SACRAMENT | 81 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | . |
|  | EAGLE PROJECT |  | 35 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | EAGLE CHARTER SCHO | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | EAGLE PROJECT (SAN | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  | EAST CENTRAL I |  | 854 | 131 | 15.3 | 47 | 35.9 | 262 | 71 | 27.1 |
|  |  | BEXAR CO J J A E P | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BEXAR COUNTY LRN C | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | EAST CENTRAL H S | 850 | <135m | . | <50m | . | <265m | <75m | . |
|  | EDGEWOOD ISD |  | 1,236 | 138 | 11.2 | 27 | 19.6 | 176 | 29 | 16.5 |
|  |  | COMPETENCY BASED H | 192 | <5t | . | <5t | . | <5t | <5t | . |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
' $m$ ' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02


Note: 't' indicates masking is applied due to small number of students tested.
'h' indicates masking is applied due to small number of examinees scoring at or above criterion.
' $m$ ' indicates masking is applied due to potential imputation from other district or campus results.

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Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02


Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed---- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| BLANCO | JOHNSON CITY I | LYNDON B JOHNSON H | 87 | 17 | 19.5 | $<5 h$ | . | 22 | $<5 h$ |  |
| BORDEN | BORDEN COUNTY | BORDEN COUNTY SCHO | 29 | <5t | . | <5t | . | <5t | <5t |  |
| BOSQUE | CLIFTON ISD | CLIFTON H S | 131 | 24 | 18.3 | 10 | 41.7 | 41 | 11 | 26.8 |
|  | CRANFILLS GAP | CRANFILLS GAP SCHO | 14 | $<5 t$ | . | $<5 t$ | . | <5t | <5t |  |
|  | IREDELL ISD | IREDELL SCHOOL | 25 | 10 | 40.0 | $<5 h$ | . | 10 | $<5 h$ | . |
|  | KOPPERL ISD | KOPPERL SCHOOL | 27 | 11 | 40.7 | $<5 h$ | . | 17 | 5 | 29.4 |
|  | MERIDIAN ISD | MERIDIAN H S | 60 | 11 | 18.3 | $<5 h$ | . | 13 | $<5 h$ |  |
|  | MORGAN ISD | MORGAN SCHOOL | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  | VALLEY MILLS I | VALLEY MILLS H S | 69 | 12 | 17.4 | $<5 h$ | . | 15 | $<5 h$ | . |
|  | WALNUT SPRINGS | WALNUT SPRINGS SCH | 17 | <5t | . | <5t | . | <5t | <5t | . |
| BOWIE | DEKALB ISD | DEKALB H S | 122 | 9 | 7.4 | 7 | 77.8 | 16 | 8 | 50.0 |
|  | EAGLE PROJECT | EAGLE PROJECT (TEX | 3 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | HOOKS ISD | HOOKS H S | 128 | <5t | . | <5t | . | <5t | <5t | . |
|  | LIBERTY-EYLAU |  | 280 | 14 | 5.0 | $<5 h$ | . | <25m | $<5 h$ | . |
|  |  | ALTER SCH | 27 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JUVENILE JUSTICE D | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | LIBERTY-EYLAU H S | 248 | <15m | . | <5h | . | <25m | <5h |  |
|  | MAUD ISD | MAUD SCHOOL | 51 | <5t | . | <5t | . | <5t | <5t | . |
|  | NEW BOSTON ISD | NEW BOSTON H S | 178 | <5t | . | <5t | . | < 5 t | <5t | . |
|  | PLEASANT GROVE | PLEASANT GROVE H S | 243 | 62 | 25.5 | 21 | 33.9 | 86 | 33 | 38.4 |
|  | REDWATER ISD | REDWATER H S | 117 | 8 | 6.8 | $<5 h$ | . | 10 | $<5 h$ | . |
|  | SIMMS ISD |  | 62 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HOLY HIGHWAY | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JAMES BOWIE H S | 54 | <5t | . | <5t | . | <5t | <5t | . |
|  | TEXARKANA ISD |  | 552 | 54 | 9.8 | <40m | . | 108 | 53 | 49.1 |
|  |  | LINCOLN STREET ALT | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | OPTIONS | 27 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TEXAS H S | 523 | <55m | . | <40m | . | <110m | <55m | . |
| BRAZORIA | ALVIN ISD | ALVIN HIGH SCHOOL | 1,039 | 218 | 21.0 | 71 | 32.6 | 431 | 101 | 23.4 |
|  | ANGLETON ISD |  | 671 | 82 | 12.2 | <50m | . | 137 | 68 | 49.6 |
|  |  | ANGLETON H S | 639 | <85m | . | <50m | . | <140m | <70m | . |

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| County name | District name | Campus name | Number of students in grades 11-12 | $\begin{gathered} --- \text { Tes } \\ \text { Num. } \end{gathered}$ | Pcnt. | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRAZORIA | ANGLETON ISD | BRAZORIA CO JUVENI | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MARSHALL EDUCATION | 29 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | STUDENT ALTERNATIV | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  | BRAZOSPORT ISD |  | 1,487 | 235 | 15.8 | 138 | 58.7 | 544 | 279 | 51.3 |
|  |  | ALTER PLACEMENT CT | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ALTERNATIVE PLACEM | 24 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRAZOSPORT H S | 421 | <60m | . | <20m | . | <100m | <25m |  |
|  |  | BRAZOSWOOD H S | 1,037 | <180m | . | <120m | . | <450m | <260m | . |
|  | COLUMBIA-BRAZO | COLUMBIA H S | 350 | <5t | . | <5t | . | <5t | <5t | . |
|  | DANBURY ISD | DANBURY H S | 106 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | PEARLAND ISD | PEARLAND H S | 1,224 | 199 | 16.3 | 154 | 77.4 | 371 | 251 | 67.7 |
|  | SWEENY ISD | SWEENY H S | 266 | 27 | 10.2 | 8 | 29.6 | 32 | 9 | 28.1 |
| BRAZOS | BRAZOS SCHOOL | BRAZOS SCHOOL FOR | 9 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | BRYAN ISD |  | 1,203 | 212 | 17.6 | 141 | 66.5 | 484 | 312 | 64.5 |
|  |  | ACE CAMPUS | 59 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRAZOS CO JUVENILE | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRYAN H S | 1,143 | <215m | . | <145m | . | <485m | <315m | - |
|  | COLLEGE STATIO |  | 935 | 288 | 30.8 | 254 | 88.2 | 604 | 536 | 88.7 |
|  |  | A \& M CONS H S | 908 | <290m | . | <255m | . | <605m | <540m | . |
|  |  | CENTER FOR ALTERNA | 27 | <5t | . | <5t | . | <5t | <5t | - |
|  | EAGLE PROJECT | EAGLE PROJECT (BRY | 27 | <5t | . | <5t | . | <5t | <5t | . |
|  | J W HAMILTON J | J W HAMILTON JR ST | 24 | <5t | . | <5t | . | <5t | <5t | . |
| BREWSTER | ALPINE ISD | ALPINE H S | 144 | 11 | 7.6 | 5 | 45.5 | 16 | 5 | 31.3 |
|  | MARATHON ISD | MARATHON INDPENDEN | 12 | <5t | . | <5t | . | <5t | <5t | - |
|  | TERLINGUA CSD | BIG BEND H S | 17 | <5t | . | <5t | . | <5t | <5t | . |
| BRISCOE | SILVERTON ISD | SILVERTON SCHOOL | 24 | <5t | . | <5t | . | <5t | <5t | . |
| BROOKS | BROOKS COUNTY | FALFURRIAS H S | 191 | 35 | 18.3 | 7 | 20.0 | 56 | 9 | 16.1 |
| BROWN | BANGS ISD |  | 102 | <10m | . | <5h | . | <10m | $<5 h$ | . |
|  |  | BANGS H S | 101 | <10m | . | <5h | . | <10m | <5h | . |
|  |  | C A P HIGH SCHOOL | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | BLANKET ISD | BLANKET H S | 36 | <5t | . | <5t | . | <5t | <5t | - |
|  | BROOKESMITH IS | BROOKESMITH H S | 33 | <5t | . | <5t | . | <5t | <5t | - |
|  | BROWNWOOD ISD |  | 426 | 27 | 6.3 | 14 | 51.9 | 34 | <20m | . |
|  |  | BROWNWOOD DAEP | 3 | <5t | . | <5t | . | <5t | <5t | - |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| BROWN | BROWNWOOD ISD | BROWNWOOD H S | 394 | <30m | . | <15m | . | <35m | <20m |  |
|  |  | CAREER PREP H S | 29 | <5t | . | <5t | . | <5t | <5t |  |
|  | BROWNWOOD STAT | BROWNWOOD STATE SC | 34 | $<5 t$ | . | <5t | . | <5t | <5t |  |
|  |  | BROWNWOOD STATE SC | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  | EARLY ISD | EARLY H S | 162 | 22 | 13.6 | 19 | 86.4 | 30 | 26 | 86.7 |
|  | MAY ISD | MAY H S | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  | ZEPHYR ISD | ZEPHYR H S | 23 | <5t | . | <5t | . | <5t | <5t | . |
| BURLESON | CALDWELL ISD | CALDWELL H S | 210 | 43 | 20.5 | 6 | 14.0 | 50 | 7 | 14.0 |
|  | SNOOK ISD | SNOOK SECONDARY | 42 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | SOMERVILLE ISD |  | 103 | $<5 t$ | . | <5t | . | <5t | <5t |  |
|  |  | BURLESON CO ALTER | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SOMERVILLE H S | 102 | <5t | - | <5t | . | <5t | <5t | . |
| BURNET | BURNET CONS IS |  | 316 | 7 | 2.2 | $<5 h$ | . | 7 | <5h | . |
|  |  | BURNET H S | 300 | <10m | . | $<5 h$ | . | <10m | <5h | . |
|  |  | QUEST | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  | MARBLE FALLS I | MARBLE FALLS H S | 381 | 57 | 15.0 | 28 | 49.1 | 127 | 47 | 37.0 |
| CALDWELL | LOCKHART ISD |  | 462 | 23 | 5.0 | 12 | 52.2 | 42 | 17 | 40.5 |
|  |  | LOCKHART H S | 438 | <25m | . | <15m | . | <45m | <20m | . |
|  |  | LOCKHART PRIDE HS | 24 | <5t | . | <5t | . | <5t | <5t | . |
|  | LULING ISD | LULING H S | 173 | 9 | 5.2 | $<5 \mathrm{~h}$ | . | 9 | <5h | . |
|  | PRAIRIE LEA IS | PRAIRIE LEA SCHOOL | 20 | <5t | . | <5t | . | <5t | <5t | . |
| CALHOUN | CALHOUN CO ISD |  | 415 | 32 | 7.7 | 18 | 56.3 | 56 | 29 | 51.8 |
|  |  | CALHOUN H S | 371 | <35m | . | <20m | . | <60m | <30m | . |
|  |  | HOPE H S | 43 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | J J A E P | 1 | <5t | . | <5t | . | <5t | <5t |  |
| CALLAHAN | BAIRD ISD | BAIRD H S | 63 | <5t | . | < 5 t | . | $<5 t$ | < 5 t | . |
|  | CLYDE CONS ISD | CLYDE H S | 174 | 9 | 5.2 | 8 | 88.9 | 12 | 10 | 83.3 |
|  | CROSS PLAINS I | CROSS PLAINS H S | 62 | 6 | 9.7 | $<5 h$ | . | 6 | $<5 h$ | . |
|  | EULA ISD | EULA H S | 65 | <5t | . | <5t | . | <5t | <5t | . |
| CAMERON | BROWNSVILLE IS |  | 3,670 | 856 | 23.3 | 281 | 32.8 | 1,432 | 336 | 23.5 |
|  |  | CAMERON CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HANNA H S | 1,014 | 355 | 35.0 | 54 | 15.2 | 637 | 60 | 9.4 |
|  |  | LINCOLN PARK SCH | 53 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LOPEZ H S | 643 | 174 | 27.1 | 71 | 40.8 | 272 | 74 | 27.2 |
|  |  | PACE H S | 674 | <85m | . | <55m | . | <105m | <60m | . |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| CAMERON | BROWNSVILLE IS | PORTER H S | 674 | 125 | 18.5 | <40m | . | <185m | <55m | . |
|  |  | RIVERA H S | 611 | <125m | . | 69 | . | 239 | 90 | 37.7 |
|  | EAGLE PROJECT | EAGLE PROJECT (BRO | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  | HARLINGEN CONS |  | 1,648 | 248 | 15.0 | 118 | 47.6 | 390 | 150 | 38.5 |
|  |  | CAMERON CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | HARLINGEN H S | 879 | <125m | . | <50m | . | <230m | <65m |  |
|  |  | HARLINGEN H S - SO | 686 | <125m | . | <75m | . | <165m | <90m |  |
|  |  | KEYS ACAD | 79 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SECONDARY ALTER CT | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  | LA FERIA ISD |  | 273 | 46 | 16.8 | 14 | 30.4 | 91 | 17 | 18.7 |
|  |  | CAMERON CO J J A E | 1 | <5t | . | <5t | . | $<5 \mathrm{t}$ | $<5$ t |  |
|  |  | LA FERIA ALTER | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LA FERIA H S | 256 | <50m | . | <15m | . | <95m | <20m | - |
|  | LOS FRESNOS CO | LOS FRESNOS HS | 666 | 125 | 18.8 | 39 | 31.2 | 199 | 50 | 25.1 |
|  | POINT ISABEL I | PORT ISABEL H S | 238 | 21 | 8.8 | 11 | 52.4 | 26 | 11 | 42.3 |
|  | RIO HONDO ISD | RIO HONDO H S | 219 | 51 | 23.3 | 27 | 52.9 | 92 | 29 | 31.5 |
|  | SAN BENITO CON |  | 770 | 103 | 13.4 | 28 | 27.2 | 189 | 32 | 16.9 |
|  |  | CAMERON CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | POSITIVE REDIRECTI | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SAN BENITO H S | 767 | <105m | . | <30m | . | <190m | <35m | - |
|  | SANTA MARIA IS |  | 53 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SANTA MARIA ALTERN | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SANTA MARIA H S | 52 | <5t | . | <5t | - | <5t | <5t | - |
|  | SANTA ROSA ISD | SANTA ROSA H S | 125 | 26 | 20.8 | <5h | . | 50 | <5h | - |
|  | SOUTH TEXAS IS |  | 662 | 295 | 44.6 | 186 | 63.1 | 712 | 346 | 48.6 |
|  |  | CAMERON CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HIGH SCHOOL FOR HE | 271 | <105m | . | <70m | . | <195m | <95m | . |
|  |  | THE SCIENCE ACADEM | 243 | 157 | 64.6 | 108 | 68.8 | 427 | 243 | 56.9 |
|  |  | THE TEACHER ACADEM | 147 | <40m | . | <15m | . | <95m | <15m | . |
|  | VALLEY HIGH | VALLEY HIGH | 30 | <5t | . | <5t | . | <5t | $<5$ t | - |
| CAMP | PITTSBURG ISD | PITTSBURG H S | 203 | 16 | 7.9 | 12 | 75.0 | 25 | 18 | 72.0 |
| CARSON | GROOM ISD | GROOM SCHOOL | 26 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | - |
|  | PANHANDLE ISD | PANHANDLE H S | 77 | $<5 t$ | - | <5t | - | <5t | <5t | - |
|  | WHITE DEER ISD | WHITE DEER H S | 58 | 11 | 19.0 | $<5 h$ | . | 11 | <5h | - |
| CASS | ATLANTA ISD | ATLANTA H S | 229 | 8 | 3.5 | <5h | . | 13 | $<5 h$ | . |
|  | AVINGER ISD | AVINGER H S | 16 | <5t | - | <5t | - | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| CASS | BLOOMBURG ISD | BLOOMBURG H S | 25 | <5t | . | <5t | . | <5t | <5t | . |
|  | HUGHES SPRINGS | HUGHES SPRINGS HIG | 102 | 7 | 6.9 | $<5 h$ | . | 9 | <5h | . |
|  | LINDEN-KILDARE | LINDEN-KILDARE H S | 109 | 29 | 26.6 | 5 | 17.2 | 29 | 5 | 17.2 |
|  | MCLEOD ISD | MCLEOD H S | 71 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | QUEEN CITY ISD | QUEEN CITY H S | 147 | $<5 t$ | . | $<5 t$ | . | <5t | $<5 t$ | . |
| CASTRO | DIMMITT ISD | DIMMITT H S | 149 | $<5 t$ | . | $<5 t$ | . | $<5$ t | $<5 t$ | . |
|  | HART ISD | HART JR-SR H S | 54 | <5t | . | <5t | . | <5t | <5t | . |
|  | NAZARETH ISD | NAZARETH SCHOOL | 44 | <5t | . | <5t | . | <5t | <5t | . |
| CHAMBERS | ANAHUAC ISD |  | 139 | 29 | 20.9 | <15m | . | 64 | 13 | 20.3 |
|  |  | ANAHUAC H S | 130 | <30m | . | <15m | . | <65m | <15m | . |
|  |  | GULF COAST H S | 9 | <5t | . | <5t | . | <5t | <5t | - |
|  | BARBERS HILL I | BARBERS HILL H S | 313 | 49 | 15.7 | 36 | 73.5 | 65 | 47 | 72.3 |
|  | EAST CHAMBERS | EAST CHAMBERS H S | 123 | <5t | . | <5t | . | 7 | <5h | . |
| CHEROKEE | ALTO ISD | ALTO H S | 80 | 5 | 6.3 | $<5 h$ | . | 5 | <5h | - |
|  | JACKSONVILLE I |  | 447 | 48 | 10.7 | 28 | 58.3 | <105m | 48 | . |
|  |  | COMPASS CENTER | 36 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JACKSONVILLE H S | 411 | <50m | . | <30m | . | <105m | <50m | - |
|  | NEW SUMMERFIEL | NEW SUMMERFIELD SC | 35 | <5t | . | <5t | . | <5t | <5t | - |
|  | RUSK ISD | RUSK H S | 206 | 7 | 3.4 | $<5 h$ | . | 7 | <5h | - |
|  | WELLS ISD | WELLS H S | 28 | $<5 t$ | . | <5t | . | <5t | <5t | - |
| CHILDRESS | CHILDRESS ISD | CHILDRESS H S | 146 | 18 | 12.3 | <5h | . | 18 | <5h | - |
| CLAY | BELLEVUE ISD | BELLEVUE SCHOOL | 24 | <5t | . | <5t | . | <5t | <5t | - |
|  | BYERS ISD | BYERS SCHOOL | 16 | <5t | . | <5t | . | <5t | <5t | - |
|  | HENRIETTA ISD | HENRIETTA H S | 123 | 20 | 16.3 | $<5 h$ | - | 21 | <5h | . |
|  | MIDWAY ISD | MIDWAY SCHOOL | 24 | <5t | - | <5t | - | <5t | $<5 t$ | . |
|  | PETROLIA ISD | PETROLIA H S | 72 | <5t | . | <5t | - | <5t | <5t | - |
| COCHRAN | MORTON ISD |  | 72 | 31 | 43.1 | $<5 h$ | . | 61 | $<5 h$ | . |
|  |  | MORTON H S | 68 | <35m | . | <5h | . | <65m | <5h | . |
|  |  | P E P | 4 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COCHRAN | WHITEFACE CONS |  | 63 | 9 | 14.3 | $<5 h$ | . | 16 | $<5 h$ |  |
|  |  | P E P ALTER CO-OP | 2 | <5t | . | $<5 t$ | . | <5t | $<5 \mathrm{t}$ |  |
|  |  | WHITEFACE H S | 61 | <10m | . | $<5 h$ | . | <20m | <5h | . |
| COKE | BRONTE ISD |  | 69 | 11 | 15.9 | $<5 h$ | . | 11 | <5h | . |
|  |  | BRONTE H S | 42 | <15m | . | <5h | . | <15m | <5h |  |
|  |  | FAIRVIEW ACCELERAT | 4 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | JUVENILE DETENT CT | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  | ROBERT LEE ISD |  | 45 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | FAIRVIEW ACCELERAT | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ROBERT LEE H S | 43 | <5t | . | <5t | . | <5t | <5t | . |
| COLEMAN | COLEMAN ISD |  | 126 | <5t | . | $<5 t$ | . | $<5 t$ | $<5$ t | . |
|  |  | CO-OP ALTER PROG | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | COLEMAN H S | 118 | <5t | . | <5t | . | <5t | <5t | . |
|  | NOVICE ISD |  | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | C A P | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NOVICE SCHOOL | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  | PANTHER CREEK | PANTHER CREEK H S | 30 | <5t | . | <5t | . | <5t | <5t | . |
|  | SANTA ANNA ISD |  | 31 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | C A P | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SANTA ANNA H S | 29 | <5t | . | <5t | . | <5t | <5t | . |
| COLLIN | ALLEN ISD | ALLEN H S | 1,353 | 205 | 15.2 | 153 | 74.6 | 398 | 263 | 66.1 |
|  | ANNA ISD | ANNA H S | 130 | <5t | . | <5t | . | <5t | <5t | . |
|  | BLUE RIDGE ISD | BLUE RIDGE H S | 86 | 26 | 30.2 | $<5 \mathrm{~h}$ | . | 33 | <5h | . |
|  | CELINA ISD | CELINA H S | 145 | 10 | 6.9 | 7 | 70.0 | 11 | 7 | 63.6 |
|  | COMMUNITY ISD | COMMUNITY H S | 135 | 5 | 3.7 | $<5 h$ | . | 6 | <5h | . |
|  | FARMERSVILLE I | FARMERSVILLE H S | 149 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | FRISCO ISD | FRISCO H S | 681 | 88 | 12.9 | 63 | 71.6 | 154 | 94 | 61.0 |
|  | MCKINNEY ISD |  | 1,203 | 474 | 39.4 | <255m | . | 1,083 | 467 | 43.1 |
|  |  | ACT ACADEMY AT J L | 25 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | COUNTY RESIDENTIAL | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MCKINNEY HIGH SCHO | 1,098 | <475m | . | <255m | . | <1085m | <470m | . |
|  |  | SERENITY HIGH | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | THE L I N C CTR | 71 | <5t | . | $<5$ t | . | <5t | $<5$ t | - |
|  | PLANO ISD |  | 5,724 | 2,030 | 35.5 | 1,715 | 84.5 | 5,239 | 4,143 | 79.1 |
|  |  | PLANO EAST SR H S | 2,143 | <640m | . | <520m | . | <1585m | <1155 | . |
|  |  | PLANO SR H S | 1,987 | 701 | 35.3 | 627 | 89.4 | <1820m | 1,553 | . |
|  |  | PLANO WEST SENIOR | 1,594 | <695m | . | <570m | . | 1,837 | <1440 | - |

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | - --- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| COOKE | MUENSTER ISD | MUENSTER H S | 52 | 19 | 36.5 | 12 | 63.2 | 27 | 19 | 70.4 |
|  | VALLEY VIEW IS | VALLEY VIEW HS/MS | 77 | 9 | 11.7 | 6 | 66.7 | 22 | 12 | 54.6 |
| CORYELL | COPPERAS COVE |  | 787 | < 75 m | . | 42 | . | 123 | 52 | 42.3 |
|  |  | COPPERAS COVE H S | 749 | <75m | . | <45m | . | <125m | <55m |  |
|  |  | CROSSROADS HIGH SC | 38 | <5t | . | <5t | . | <5t | <5t |  |
|  | EVANT ISD | EVANT H S | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  | GATESVILLE ISD | GATESVILLE H S | 296 | 10 | 3.4 | 7 | 70.0 | 11 | 8 | 72.7 |
|  | JONESBORO ISD | JONESBORO SCHOOL | 15 | <5t | . | <5t | . | $<5 t$ | <5t | . |
|  | OGLESBY ISD | OGLESBY SCHOOL | 18 | <5t | . | <5t | . | <5t | < 5 t | . |
| COTTLE | PADUCAH ISD | PADUCAH H S | 47 | <5t | . | <5t | . | <5t | <5t | . |
| CRANE | CRANE ISD | CRANE H S | 121 | 34 | 28.1 | 7 | 20.6 | 43 | 8 | 18.6 |
| CROCKETT | CROCKETT CO CO | OZONA H S | 114 | 14 | 12.3 | <5h | . | 16 | <5h | . |
| CROSBY | CROSBYTON ISD |  | 58 | <15m | . | $<5 h$ | . | <15m | <5h | . |
|  |  | CAP ROCK CO LRN CO | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CROSBYTON H S | 54 | <15m | . | $<5 h$ | . | <15m | <5h | - |
|  | LORENZO ISD | LORENZO H S | 36 | 6 | 16.7 | $<5 h$ | . | 11 | <5h | . |
|  | RALLS ISD |  | 74 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CAPROCK COUNTY LE | 3 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  |  | RALLS H S | 71 | <5t | . | <5t | - | <5t | <5t | - |
| CULBERSON | CULBERSON COUN | VAN HORN H S | 85 | < 5 t | . | <5t | . | <5t | < 5 t | . |
| DALLAM | DALHART ISD |  | 153 | <5t | . | <5t | . | $<5 t$ | <5t | . |
|  |  | DALHART H S | 148 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  |  | X I T SECONDARY SC | 5 | <5t | . | <5t | . | <5t | <5t | - |
|  | TEXLINE ISD | TEXLINE SCHOOL | 18 | $<5 t$ | . | $<5 t$ | - | $<5 t$ | <5t | - |
| DALLAS | ALPHA CHARTER | ALPHA CHARTER SCHO | 14 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  | CARROLLTON-FAR |  | 2,589 | 577 | 22.3 | 444 | 77.0 | 1,212 | 869 | 71.7 |
|  |  | CREEKVIEW H S | 997 | 194 | 19.5 | 172 | 88.7 | 442 | 362 | 81.9 |
|  |  | DALLAS COUNTY JJAE | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | DENTON CO J J A E | 1 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
|  |  | DISTRICT ALTERNATI | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MARY GRIMES CTR | 160 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | NEWMAN SMITH H S | 706 | 200 | 28.3 | <155m | . | 448 | <310m | . |
|  |  | TURNER H S | 711 | <185m | . | <120m | - | <325m | <200m | . |
|  | CEDAR HILL ISD |  | 802 | 162 | 20.2 | 64 | 39.5 | 371 | 119 | 32.1 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| DALLAS | LANCASTER ISD | L ISD J J A E P | 1 | <5t | . | <5t | . | $<5 t$ | <5t |  |
|  |  | LANCASTER H S | 464 | <15m | . | <10m | . | <30m | <10m |  |
|  | MESQUITE ISD |  | 3,559 | 351 | 9.9 | 186 | 53.0 | 546 | 250 | 45.8 |
|  |  | HORN HIGH SCHOOL | 190 | <20m | . | <10m | . | <30m | <15m |  |
|  |  | MESQUITE ACAD | 100 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MESQUITE H S | 1,113 | 98 | 8.8 | 47 | 48.0 | 163 | 62 | 38.0 |
|  |  | NORTH MESQUITE H S | 912 | 139 | 15.2 | 73 | 52.5 | 213 | 104 | 48.8 |
|  |  | P A S S LEARNING C | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | RALPH H POTEET H S | 722 | 69 | 9.6 | 46 | 66.7 | 104 | 58 | 55.8 |
|  |  | WEST MESQUITE H S | 519 | <30m | . | <15m | . | <45m | <15m | . |
|  | NORTH HILLS SC | NORTH HILLS SCHOOL | 66 | 41 | 62.1 | 21 | 51.2 | 93 | 32 | 34.4 |
|  | PEGASUS CHARTE | PEGASUS CHARTER H | 17 | <5t | . | <5t | . | <5t | <5t |  |
|  | RICHARDSON ISD |  | 4,036 | 953 | 23.6 | 728 | 76.4 | 2,005 | 1,461 | 72.9 |
|  |  | BERKNER H S | 1,260 | <230m | . | 202 | . | 526 | 447 | 85.0 |
|  |  | CHRISTA MCAULIFFE | 7 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LAKE HIGHLANDS H S | 1,073 | 339 | 31.6 | 226 | 66.7 | 680 | 415 | 61.0 |
|  |  | P A S S LEARNING C | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PEARCE H S | 853 | 236 | 27.7 | <190m | . | <515m | <400m | . |
|  |  | RICHARDSON H S | 842 | <155m | . | <120m | . | <290m | <205m | . |
|  | RYLIE FAITH FA | RYLIE FAITH FAMILY | 37 | $<5 t$ | . | $<5 t$ | . | $<5 t$ | $<5 t$ | . |
|  | UNIVERSAL ACAD | UNIVERSAL ACADEMY | 9 | <5t | . | <5t | . | <5t | <5t | . |
|  | WILMER-HUTCHIN | WILMER-HUTCHINS H | 242 | <5t | . | <5t | . | <5t | <5t | . |
|  | WINFREE ACADEM |  | 361 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
|  |  | WINFREE ACADEMY CH | 117 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WINFREE ACADEMY CH | 125 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WINFREE ACADEMY CH | 119 | <5t | . | <5t | . | <5t | <5t | . |
| DAWSON | DAWSON ISD | DAWSON SCHOOL | 20 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | KLONDIKE ISD | KLONDIKE H S | 24 | 5 | 20.8 | <5h | . | 5 | <5h | . |
|  | LAMESA ISD | LAMESA H S | 292 | 16 | 5.5 | <5h | . | 18 | <5h | . |
|  | SANDS CISD | SANDS H S | 37 | <5t | . | <5t | . | <5t | <5t | . |
| DEAF SMITH | HEREFORD ISD | HEREFORD H S | 498 | 37 | 7.4 | 22 | 59.5 | 50 | 27 | 54.0 |
| DELTA | COOPER ISD | COOPER H S | 90 | <5t | . | < 5 t | . | <5t | <5t | . |
|  | FANNINDEL ISD | FANNINDEL H S | 33 | $<5 t$ | . | <5t | . | $<5 t$ | <5t | . |
| DENTON | ARGYLE ISD | ARGYLE HIGH SCHOOL | 69 | 27 | 39.1 | 10 | 37.0 | 41 | 11 | 26.8 |
|  | AUBREY ISD | AUBREY H S | 101 | <5t | . | <5t | . | <5t | $<5 t$ | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| DENTON | DENTON ISD |  | 1,410 | 266 | 18.9 | 188 | 70.7 | 553 | 304 | 55.0 |
|  |  | DENTON H S | 672 | <180m | . | <120m | . | <380m | <205m |  |
|  |  | FRED MOORE HIGH SC | 64 | $<5 \mathrm{t}$ | . | <5t | . | <5t | <5t |  |
|  |  | JUVENILE DETENT CT | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | RYAN H S | 667 | <95m | . | <75m | . | <180m | <105m | . |
|  |  | TOUCHSTONE ACADEMY | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | KRUM ISD | KRUM H S | 94 | 9 | 9.6 | 6 | 66.7 | 17 | 10 | 58.8 |
|  | LAKE DALLAS IS | LAKE DALLAS H S | 327 | 60 | 18.3 | 28 | 46.7 | 87 | 35 | 40.2 |
|  | LEWISVILLE ISD |  | 4,506 | 970 | 21.5 | 657 | 67.7 | 2,033 | 1,287 | 63.3 |
|  |  | DENTON CO J J A E | 8 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | FLOWER MOUND H S | 921 | 285 | 30.9 | 203 | 71.2 | 651 | 437 | 67.1 |
|  |  | HEBRON H S | 485 | <90m | . | <60m | . | <180m | <110m | . |
|  |  | LEARNING CTR | 64 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LEWISVILLE H S | 1,110 | 167 | 15.0 | 118 | 70.7 | 341 | 226 | 66.3 |
|  |  | MARCUS H S | 1,085 | 262 | 24.1 | 189 | 72.1 | 503 | 351 | 69.8 |
|  |  | THE COLONY H S | 833 | 170 | 20.4 | <95m | . | 359 | <165m | . |
|  | LITTLE ELM ISD | LITTLE ELM H S | 168 | 35 | 20.8 | 8 | 22.9 | 51 | 8 | 15.7 |
|  | NORTHWEST ISD |  | 545 | 103 | 18.9 | 53 | 51.5 | 253 | 126 | 49.8 |
|  |  | NORTHWEST ALLIANCE | 21 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | NORTHWEST H S | 524 | <105m | . | <55m | . | <255m | <130m | . |
|  | PILOT POINT IS | PILOT POINT H S | 137 | 49 | 35.8 | 14 | 28.6 | 87 | 22 | 25.3 |
|  | PONDER ISD | PONDER H S | 66 | 10 | 15.2 | <5h | . | 14 | $<5 h$ | . |
|  | SANGER ISD |  | 257 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LINDA TUTT LEARNIN | 15 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SANGER H S | 242 | <5t | . | <5t | . | <5t | <5t | . |
|  | THE EDUCATION |  | 52 | <5t | . | <5t | . | $<5 t$ | $<5$ t | . |
|  |  | EDUCATION CENTER A | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | EDUCATION CENTER A | 36 | <5t | . | <5t | . | <5t | <5t | - |
| DEWITT | CUERO ISD |  | 332 | 11 | 3.3 | <5h | . | <20m | <5h | . |
|  |  | CUERO H S | 321 | <15m | . | $<5 h$ | . | <20m | <5h | . |
|  |  | G O A L S PROGRAM | 1 | <5t | . | $<5$ t | . | <5t | $<5 t$ | . |
|  |  | LEARNING CONNECTIO | 10 | <5t | . | <5t | - | <5t | <5t | . |
|  | NORDHEIM ISD | NORDHEIM SCHOOL | 16 | <5t | . | < 5 t | . | <5t | <5t | - |
|  | YOAKUM ISD | YOAKUM H S | 202 | <5t | - | <5t | . | <5t | <5t | - |
|  | YORKTOWN ISD | YORKTOWN H S | 71 | <5t | - | <5t | - | <5t | <5t | - |
| DICKENS | PATTON SPRINGS | PATTON SPRINGS SCH | 26 | $<5 t$ | - | $<5 t$ | - | $<5 t$ | $<5 t$ | - |
|  | SPUR ISD | SPUR SCHOOL | 24 | <5t | . | <5t | . | $<5$ t | $<5 t$ | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DIMMIT | CARRIZO SPRING | CARRIZO SPRINGS H | 260 | 17 | 6.5 | 6 | 35.3 | 25 | 6 | 24.0 |
| DONLEY | CLARENDON ISD | CLARENDON H S | 65 | <5t | . | <5t | . | <5t | <5t |  |
|  | HEDLEY ISD | HEDLEY SCHOOL | 25 | <5t | . | <5t | . | <5t | <5t | . |
| DUVAL | BENAVIDES ISD | BENAVIDES H S | 60 | 14 | 23.3 | <5h | . | 14 | <5h | . |
|  | FREER ISD | FREER H S | 103 | 22 | 21.4 | 5 | 22.7 | 36 | 6 | 16.7 |
|  | SAN DIEGO ISD | SAN DIEGO H S | 163 | 11 | 6.7 | <5h | . | 13 | $<5 h$ | . |
| EASTLAND | CISCO ISD | CISCO H S | 117 | 7 | 6.0 | <5h | . | 8 | $<5 h$ | . |
|  | EASTLAND ISD | EASTLAND H S | 125 | 15 | 12.0 | 9 | 60.0 | 15 | 9 | 60.0 |
|  | GORMAN ISD | GORMAN H S | 52 | <5t | . | < 5 t | . | <5t | <5t | . |
|  | RANGER ISD | RANGER H S | 61 | <5t | . | <5t | . | <5t | <5t | . |
|  | RISING STAR IS | RISING STAR H S | 24 | <5t | . | <5t | . | <5t | <5t | . |
| ECTOR | ECTOR COUNTY I |  | 2,929 | 266 | 9.1 | 122 | 45.9 | 619 | 215 | 34.7 |
|  |  | A I M | 228 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CAREER CTR | 410 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  |  | ECTOR CO YOUTH CTR | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ODESSA H S | 1,167 | <225m | . | <115m | . | <575m | <210m | . |
|  |  | PERMIAN H S | 1,103 | <50m | . | <10m | . | <50m | <10m |  |
|  |  | TEEN PARENT CTR | 20 | <5t | . | <5t | . | <5t | <5t | . |
| EDWARDS | NUECES CANYON | NUECES CANYON H S | 48 | <5t | . | <5t | . | <5t | <5t | . |
|  | ROCKSPRINGS IS | ROCKSPRINGS H S | 48 | 12 | 25.0 | <5h | . | 14 | $<5 h$ | . |
| EL PASO | ANTHONY | ANTHONY H S | 87 | 11 | 12.6 | $<5 h$ | . | 12 | $<5 h$ | - |
|  | BURNHAM WOOD C | BURNHAM WOOD H S | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  | CANUTILLO ISD | CANUTILLO H S | 414 | 49 | 11.8 | 12 | 24.5 | 67 | 12 | 17.9 |
|  | CLINT ISD |  | 747 | 118 | 15.8 | 70 | 59.3 | 161 | 80 | 49.7 |
|  |  | CLINT H S | 358 | <50m | . | <10m | . | <65m | <20m | . |
|  |  | MOUNTAIN VIEW H S | 389 | <75m | . | <65m | . | <105m | <70m | . |
|  | EL PASO ACADEM | EL PASO ACADEMY EA | 138 | <5t | . | <5t | . | <5t | <5t | . |
|  | EL PASO ISD |  | 6,673 | 791 | 11.9 | 390 | 49.3 | 1,438 | 644 | 44.8 |
|  |  | ANDRESS H S | 738 | 28 | 3.8 | 15 | 53.6 | 46 | 19 | 41.3 |
|  |  | AUSTIN H S | 574 | 40 | 7.0 | 15 | 37.5 | 74 | 21 | 28.4 |
|  |  | BOWIE H S | 487 | 41 | 8.4 | 8 | 19.5 | 53 | 8 | 15.1 |
|  |  | BURGES H S | 558 | 116 | 20.8 | 39 | 33.6 | 166 | 54 | 32.5 |
|  |  | CORONADO H S | 983 | 180 | 18.3 | 125 | 69.4 | 372 | 230 | 61.8 |
|  |  | DELTA ACADEMY | 7 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| EL PASO | EL PASO ISD | EL PASO H S | 528 | 60 | 11.4 | 21 | 35.0 | 108 | 29 | 26.8 |
|  |  | FRANKLIN H S | 1,052 | 206 | 19.6 | 125 | 60.7 | 417 | 228 | 54.7 |
|  |  | IRVIN H S | 688 | <25m | . | <10m | . | <35m | <10m | . |
|  |  | JEFFERSON H S | 420 | <20m | . | <10m | . | <30m | <10m |  |
|  |  | SCHOOL-AGE PARENT | 47 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SILVA HEALTH MAGNE | 372 | 85 | 22.8 | 32 | 37.7 | 144 | 43 | 29.9 |
|  |  | SUNSET H S | 206 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TELLES ACADEMY | 12 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TELLES ACADEMY J J | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  | FABENS ISD |  | 319 | 53 | 16.6 | 14 | 26.4 | 66 | 14 | 21.2 |
|  |  | FABENS A L T A PRO | 29 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | FABENS H S | 290 | <55m | . | <15m | . | <70m | <15m |  |
|  | PASO DEL NORTE | PASO DEL NORTE ACA | 93 | <5t | . | <5t | . | <5t | <5t | . |
|  | SAN ELIZARIO I | SAN ELIZARIO H S | 314 | 51 | 16.2 | 28 | 54.9 | 55 | 29 | 52.7 |
|  | SOCORRO ISD |  | 3,009 | 288 | 9.6 | 126 | 43.8 | 426 | 141 | 33.1 |
|  |  | AMERICAS H S | 902 | <110m | . | <45m | . | 199 | <55m |  |
|  |  | KEYS ACAD | 16 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MONTWOOD H S | 1,125 | <40m | . | <20m | . | <50m | <25m |  |
|  |  | SOCORRO H S | 966 | 143 | 14.8 | 66 | 46.2 | <185m | 69 | . |
|  | TORNILLO ISD | TORNILLO H S | 99 | 22 | 22.2 | 11 | 50.0 | 29 | 11 | 37.9 |
|  | YSLETA ISD |  | 5,597 | 1,180 | 21.1 | 363 | 30.8 | 2,042 | 442 | 21.6 |
|  |  | BEL AIR H S | 892 | 345 | 38.7 | 73 | 21.2 | 605 | 81 | 13.4 |
|  |  | CESAR CHAVEZ ACAD | 43 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CESAR CHAVEZ J J A | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | DEL VALLE H S | 717 | <100m | . | 46 | . | <130m | 52 | . |
|  |  | EASTWOOD H S | 767 | 167 | 21.8 | 73 | 43.7 | 269 | 99 | 36.8 |
|  |  | J M HANKS H S | 1,016 | 207 | 20.4 | 54 | 26.1 | 448 | 79 | 17.6 |
|  |  | PARKLAND H S | 462 | <100m | . | <30m | . | <155m | <30m | . |
|  |  | PLATO ACADEMY | 371 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | RIVERSIDE H S | 578 | 120 | 20.8 | 50 | 41.7 | 178 | 56 | 31.5 |
|  |  | TEJAS SCHOOL OF CH | 78 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | YSLETA H S | 672 | 148 | 22.0 | <45m | . | 264 | <50m | . |
| ELLIS | AVALON ISD | AVALON SCHOOL | 32 | <5t | . | <5t | . | <5t | <5t | . |
|  | ENNIS ISD | ENNIS H S | 473 | 55 | 11.6 | 27 | 49.1 | 101 | 40 | 39.6 |
|  | FERRIS ISD | FERRIS H S | 174 | 11 | 6.3 | $<5 h$ | . | 12 | $<5 h$ | . |
|  | ITALY ISD | ITALY H S | 72 | 7 | 9.7 | $<5 h$ | . | 12 | $<5 h$ | . |
|  | MAYPEARL ISD | MAYPEARL H S | 101 | 35 | 34.7 | 7 | 20.0 | 57 | 7 | 12.3 |
|  | MIDLOTHIAN ISD | MIDLOTHIAN H S | 540 | 62 | 11.5 | 32 | 51.6 | 83 | 42 | 50.6 |
|  | MILFORD ISD | MILFORD SCHOOL | 22 | <5t | . | <5t | . | <5t | $<5 t$ | . |

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| County name | District name | Campus name | Number of students in grades 11-12 | $\begin{aligned} & -- \text { - Tes } \\ & \text { Num. } \end{aligned}$ | $\begin{gathered} \text { ted-- - } \\ \text { Pcnt. } \end{gathered}$ | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELLIS | PALMER ISD | PALMER H S | 98 | 7 | 7.1 | <5h | . | 9 | <5h |  |
|  | RED OAK ISD | RED OAK H S | 538 | 49 | 9.1 | 24 | 49.0 | 77 | 28 | 36.4 |
|  | WAXAHACHIE FAI | WAXAHACHIE FAITH F | 9 | < 5 t | . | <5t | . | <5t | <5t | . |
|  | WAXAHACHIE ISD |  | 714 | 94 | 13.2 | 52 | 55.3 | 159 | 73 | 45.9 |
|  |  | WAXAHACHIE H S | 684 | <95m |  | <55m | . | <160m | <75m | . |
|  |  | WILEMON EDUCATION/ | 30 | <5t | . | <5t | . | <5t | <5t | . |
| ERATH | DUBLIN ISD | DUBLIN H S | 127 | 9 | 7.1 | $<5 h$ | . | 11 | <5h | . |
|  | HUCKABAY ISD | HUCKABAY SCHOOL | 26 | <5t | . | <5t | . | <5t | <5t | . |
|  | LINGLEVILLE IS | LINGLEVILLE SCHOOL | 30 | <5t | . | <5t | . | <5t | <5t | . |
|  | PARADIGM ACCEL | PARADIGM ACCELERAT | 22 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | STEPHENVILLE I | STEPHENVILLE H S | 385 | 50 | 13.0 | 38 | 76.0 | 61 | 42 | 68.9 |
| FALLS | CHILTON ISD | CHILTON SCHOOL | 35 | <5t | . | <5t | . | <5t | <5t | . |
|  | MARLIN ISD |  | 141 | 12 | 8.5 | $<5 h$ | . | <20m | <5h | . |
|  |  | MARLIN H S | 137 | <15m | . | $<5 h$ | . | <20m | <5h | . |
|  |  | THE LEARNING CENTE | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | MARLIN ORIENTA | MARLIN ORIENTATION | 203 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | ROSEBUD-LOTT I | ROSEBUD-LOTT H S | 128 | 14 | 10.9 | 8 | 57.1 | 19 | 9 | 47.4 |
| FANNIN | BONHAM ISD | BONHAM H S | 198 | 27 | 13.6 | 8 | 29.6 | 38 | 10 | 26.3 |
|  | DODD CITY ISD | DODD CITY SCHOOL | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  | ECTOR ISD | ECTOR SCHOOL | 33 | <5t | . | <5t | . | <5t | <5t | . |
|  | HONEY GROVE IS | HONEY GROVE H S | 79 | 6 | 7.6 | $<5 h$ | . | 6 | <5h | . |
|  | LEONARD ISD | LEONARD HIGH SCHOO | 77 | <5t | . | <5t | - | <5t | <5t | . |
|  | SAM RAYBURN IS | RAYBURN H S | 52 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | SAVOY ISD | SAVOY H S | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | TRENTON ISD | TRENTON H S | 54 | <5t | . | <5t | . | <5t | <5t | . |
| FAYETTE | FAYETTEVILLE I | FAYETTEVILLE H S | 30 | <5t | . | <5t | . | <5t | <5t | . |
|  | FLATONIA ISD | FLATONIA SECONDARY | 74 | 18 | 24.3 | $<5 h$ | . | 19 | <5h | . |
|  | LA GRANGE ISD | LA GRANGE H S | 243 | 41 | 16.9 | 30 | 73.2 | 69 | 48 | 69.6 |
|  | ROUND TOP-CARM | ROUND TOP-CARMINE | 35 | <5t | . | <5t | . | <5t | <5t | . |

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed---- | Examinees at or above criterion |  | Number exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| FAYETTE | SCHULENBURG IS | SCHULENBURG H S | 99 | <5t | . | <5t | . | $<5$ t | <5t |  |
| FISHER | ROBY CONS ISD | ROBY H S | 35 | 6 | 17.1 | $<5 h$ | . | 6 | <5h |  |
|  | ROTAN ISD | ROTAN H S | 60 | <5t | . | <5t | . | <5t | <5t | . |
| FLOYD | FLOYDADA ISD |  | 109 | 26 | 23.9 | 8 | 30.8 | <45m | 14 |  |
|  |  | CAPROCK CO LRN CO- | 8 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | FLOYDADA H S | 101 | <30m | . | <10m | . | <45m | <15m | . |
|  | LOCKNEY ISD | LOCKNEY H S | 85 | 16 | 18.8 | 7 | 43.8 | 18 | 8 | 44.4 |
| FOARD | CROWELL ISD | CROWELL H S | 48 | <5t | . | <5t | - | <5t | <5t |  |
| FORT BEND | FORT BEND ISD |  | 7,437 | 1,399 | 18.8 | 1,210 | 86.5 | 3,413 | 2,775 | 81.3 |
|  |  | CLEMENTS H S | 1,260 | 424 | 33.7 | 403 | 95.1 | 1,020 | 927 | 90.9 |
|  |  | COMMUNITY EDUCATIO | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | DULLES H S | 875 | 154 | 17.6 | 131 | 85.1 | 409 | 343 | 83.9 |
|  |  | FORT BEND CO ALTER | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GEORGE BUSH HIGH S | 355 | <35m | . | <20m | . | <50m | <30m | . |
|  |  | HIGHTOWER H S | 928 | 141 | 15.2 | 105 | 74.5 | 401 | 282 | 70.3 |
|  |  | KEMPNER H S | 1,117 | 198 | 17.7 | 159 | 80.3 | 440 | 320 | 72.7 |
|  |  | LAWRENCE E ELKINS | 898 | 179 | 19.9 | 149 | 83.2 | 445 | 330 | 74.2 |
|  |  | PROGRESSIVE H S | 74 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | STEPHEN F AUSTIN H | 1,151 | 251 | 21.8 | 231 | 92.0 | 624 | 532 | 85.3 |
|  |  | WILLOWRIDGE H S | 771 | <25m | . | <20m | . | <30m | <20m | . |
|  | LAMAR CONSOLID |  | 1,570 | 147 | 9.4 | 83 | 56.5 | 260 | 119 | 45.8 |
|  |  | ALTERNATIVE LEARNI | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | B F TERRY H S | 713 | 57 | 8.0 | <35m | . | 106 | <40m |  |
|  |  | FORT BEND CO ALTER | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | FOSTER HIGH SCHOOL | 223 | <45m | . | <20m | . | <65m | <25m |  |
|  |  | JUVENILE DETENT CT | 2 | <5t | . | <5t | - | <5t | <5t |  |
|  |  | LAMAR CONS H S | 628 | <55m | . | 34 | . | <95m | 58 | . |
|  | NEEDVILLE ISD | NEEDVILLE H S | 319 | 34 | 10.7 | 14 | 41.2 | 58 | 17 | 29.3 |
|  | STAFFORD MUNIC | STAFFORD HIGH SCHO | 344 | 72 | 20.9 | 42 | 58.3 | 112 | 57 | 50.9 |
| FRANKLIN | MOUNT VERNON I | MT VERNON H S | 177 | 16 | 9.0 | 12 | 75.0 | 27 | 18 | 66.7 |
| FREESTONE | FAIRFIELD ISD | FAIRFIELD H S | 184 | 26 | 14.1 | 10 | 38.5 | 42 | 21 | 50.0 |
|  | TEAGUE ISD | TEAGUE H S | 141 | <5t | . | <5t | . | <5t | <5t | . |
|  | WORTHAM ISD | WORTHAM H S | 38 | <5t | . | <5t | . | <5t | <5t | . |
| FRIO | DILLEY ISD |  | 93 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BIG FOOT DAEP | 1 | <5t | - | <5t | . | <5t | <5t | . |
|  |  | DILLEY H S | 92 | <5t | . | <5t | . | <5t | <5t | - |
|  | PEARSALL ISD | PEARSALL H S | 218 | 46 | 21.1 | 5 | 10.9 | 71 | 5 | 7.0 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| GAINES | LOOP ISD | LOOP SCHOOL | 16 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | SEAGRAVES ISD |  | 83 | 19 | 22.9 | 6 | 31.6 | 23 | 6 | 26.1 |
|  |  | CHOICES ALTERNATIV | 3 | <5t |  | <5t | . | <5t | <5t | . |
|  |  | SEAGRAVES H S | 80 | <20m | . | <10m | . | <25m | <10m | . |
|  | SEMINOLE ISD |  | 257 | 39 | 15.2 | 13 | 33.3 | 48 | 16 | 33.3 |
|  |  | SEMINOLE H S | 241 | <40m | . | <15m | . | <50m | <20m | . |
|  |  | SEMINOLE SUCCESS C | 16 | <5t | . | <5t | . | <5t | <5t | . |
| GALVESTON | CLEAR CREEK IS |  | 3,812 | 662 | 17.4 | 515 | 77.8 | 1,509 | 1,108 | 73.4 |
|  |  | CLEAR BROOK H S | 1,094 | <180m | . | <115m | . | <355m | <220m | . |
|  |  | CLEAR CREEK H S | 1,255 | <150m | . | <135m | . | <315m | <265m | . |
|  |  | CLEAR LAKE H S | 1,364 | 338 | 24.8 | 274 | 81.1 | 845 | 628 | 74.3 |
|  |  | CLEAR VIEW ALTER | 99 | <5t | . | <5t | . | <5t | <5t | . |
|  | DICKINSON ISD |  | 531 | 44 | 8.3 | 18 | 40.9 | <100m | 39 | . |
|  |  | DICKINSON H S | 527 | <45m | . | <20m | . | <100m | <40m | . |
|  |  | GALVESTON CO DETEN | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GALVESTON CO J J A | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  | FRIENDSWOOD IS | FRIENDSWOOD H S | 754 | 123 | 16.3 | 85 | 69.1 | 228 | 154 | 67.5 |
|  | GALVESTON ISD |  | 891 | <75m | . | 52 | . | 146 | 96 | 65.8 |
|  |  | BALL H S | 889 | <75m | . | <55m | . | <150m | <100m | . |
|  |  | HIGH POINT GULF CO | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  | HIGH ISLAND IS | HIGH ISLAND H S | 45 | <5t | . | <5t | . | <5t | <5t | . |
|  | HITCHCOCK ISD | HITCHCOCK H S | 121 | <5t | . | <5t | . | <5t | <5t | . |
|  | LA MARQUE ISD | LA MARQUE H S | 404 | <5t | . | $<5 t$ | . | 5 | <5h | . |
|  | SANTA FE ISD | SANTA FE H S | 546 | 55 | 10.1 | 24 | 43.6 | 113 | 35 | 31.0 |
|  | TEXAS CITY ISD |  | 664 | 67 | 10.1 | 31 | 46.3 | 107 | 43 | 40.2 |
|  |  | HIGH POINT GULF CO | 3 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  |  | TEXAS CITY H S | 660 | <70m | . | <35m | . | <110m | <45m | . |
|  |  | TEXAS CITY J J A E | 1 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
| GARZA | POST ISD |  | 95 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  |  | GARZA CO DETENTION | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | POST H S | 91 | <5t | . | <5t | . | <5t | <5t | . |
|  | SOUTHLAND ISD | SOUTHLAND SCHOOL | 24 | $<5 t$ | . | $<5 t$ | . | <5t | $<5 t$ | . |
| GILLESPIE | FREDERICKSBURG |  | 405 | 77 | 19.0 | 48 | 62.3 | 116 | 68 | 58.6 |
|  |  | ALTER SCH | 6 | <5t | . | $<5 \mathrm{t}$ | . | <5t | <5t | . |
|  |  | FREDERICKSBURG H S | 399 | <80m | . | <50m | . | <120m | <70m | - |
|  | HARPER ISD | HARPER H S | 50 | 17 | 34.0 | $<5 h$ | . | 30 | 5 | 16.7 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GLASSCOCK | GLASSCOCK COUN | GLASSCOCK COUNTY H | 51 | <5t | . | <5t | . | <5t | <5t |  |
| GOLIAD | GOLIAD ISD | GOLIAD H S | 176 | 7 | 4.0 | $<5 h$ | . | 7 | <5h | . |
| GONZALES | GONZALES ISD |  | 275 | 9 | 3.3 | <5h | . | <15m | <5h |  |
|  |  | GONZALES ALTER | 21 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | GONZALES H S | 254 | <10m | . | $<5 \mathrm{~h}$ | . | <15m | <5h | . |
|  | NIXON-SMILEY C | NIXON-SMILEY H S | 106 | <5t | . | <5t | . | <5t | <5t | . |
|  | WAELDER ISD | WAELDER H S | 31 | <5t | . | <5t | . | <5t | <5t | . |
| GRAY | LEFORS ISD | LEFORS SCHOOL | 19 | $<5 t$ | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | MCLEAN ISD | MCLEAN SCHOOL | 20 | <5t | . | <5t | . | <5t | <5t | . |
|  | PAMPA ISD |  | 474 | 13 | 2.7 | 7 | 53.9 | 16 | 7 | 43.8 |
|  |  | P L C-PAMPA LEARNI | 36 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PAMPA H S | 438 | <15m | . | <10m | . | <20m | <10m |  |
| GRAYSON | BELLS ISD | BELLS H S | 97 | <5t | . | <5t | . | <5t | <5t | . |
|  | COLLINSVILLE I | COLLINSVILLE H S | 63 | <5t | . | <5t | . | <5t | <5t | . |
|  | DENISON ISD |  | 465 | 62 | 13.3 | 27 | 43.6 | 84 | 32 | 38.1 |
|  |  | DENISON H S | 434 | <65m | . | <30m | . | <85m | <35m | . |
|  |  | PATHWAYS H S | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  | GUNTER ISD | GUNTER H S | 88 | 12 | 13.6 | 7 | 58.3 | 14 | 8 | 57.1 |
|  | HOWE ISD | HOWE H S | 116 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | POTTSBORO ISD | POTTSBORO H S | 176 | 6 | 3.4 | $<5 h$ | . | 6 | <5h | . |
|  | S AND S CONS I | S AND S CONS H S | 100 | <5t | . | <5t | . | <5t | <5t | . |
|  | SHERMAN ISD |  | 596 | <115m | . | 81 | . | 231 | 148 | 64.1 |
|  |  | ALTERNATIVE LEARNI | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | COOKE, FANNIN \& GR | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | DOUGLASS LEARNING | 46 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SHERMAN HIGH SCHOO | 542 | <115m | . | <85m | . | <235m | <150m |  |
|  |  | TRI CO JUVENILE DE | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  | TOM BEAN ISD | TOM BEAN H S | 99 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | VAN ALSTYNE IS | VAN ALSTYNE H S | 155 | 10 | 6.5 | 6 | 60.0 | 10 | 6 | 60.0 |
|  | WHITESBORO ISD | WHITESBORO H S | 173 | 19 | 11.0 | 8 | 42.1 | 31 | 11 | 35.5 |
|  | WHITEWRIGHT IS | WHITEWRIGHT H S | 79 | <5t | . | <5t | . | <5t | <5t | - |
| GREGG | EAST TEXAS CHA | EAST TEXAS CHARTER | 83 | <5t | . | <5t | . | <5t | <5t | . |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| GREGG | GLADEWATER ISD | GLADEWATER H S | 214 | 28 | 13.1 | 7 | 25.0 | 33 | 8 | 24.2 |
|  | KILGORE ISD |  | 468 | 83 | 17.7 | 21 | 25.3 | 98 | 21 | 21.4 |
|  |  | DANVILLE ALTERNATI | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ELDER COOP ALTER S | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | KILGORE H S | 435 | <85m | . | <25m | . | <100m | <25m | . |
|  | LONGVIEW ISD |  | 804 | 174 | 21.6 | 96 | 55.2 | 379 | 169 | 44.6 |
|  |  | LONGVIEW H S | 796 | <175m | . | <100m | . | <380m | <170m | . |
|  |  | MEADOW PINES ALTER | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  | PINE TREE ISD | PINE TREE H S | 572 | 85 | 14.9 | 70 | 82.4 | 187 | 143 | 76.5 |
|  | SABINE ISD |  | 163 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  |  | MARVIN A SMITH REG | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SABINE H S | 162 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPRING HILL IS | SPRING HILL H S | 215 | 24 | 11.2 | 8 | 33.3 | 52 | 17 | 32.7 |
|  | WHITE OAK ISD | WHITE OAK H S | 174 | 25 | 14.4 | 14 | 56.0 | 33 | 19 | 57.6 |
| GRIMES | ANDERSON-SHIRO | ANDERSON-SHIRO JR/ | 80 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  | IOLA ISD | IOLA H S | 58 | <5t | . | <5t | . | <5t | <5t | . |
|  | NAVASOTA ISD |  | 334 | 47 | 14.1 | <40m | . | <95m | 52 | . |
|  |  | NAVASOTA H S | 307 | <50m | . | <40m | . | <95m | <55m | . |
|  |  | PROJECT READY AT C | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SUCCESS ACADEMY AT | 24 | <5t | . | <5t | . | <5t | <5t | . |
|  | RICHARDS ISD | RICHARDS H S | 19 | <5t | . | <5t | . | < 5 t | < 5 t | . |
| GUADALUPE | MARION ISD |  | 147 | 9 | 6.1 | $<5 h$ | . | 9 | <5h | . |
|  |  | CAREER ACADEMY | 9 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MARION H S | 138 | <10m | . | $<5 h$ | . | <10m | <5h | . |
|  | NAVARRO ISD | NAVARRO H S | 126 | 33 | 26.2 | 15 | 45.5 | 54 | 23 | 42.6 |
|  | SCHERTZ-CIBOLO |  | 844 | <100m | . | 61 | . | 124 | 81 | 65.3 |
|  |  | ENHANCED LEARNING | 41 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SAMUEL CLEMENS H S | 803 | <100m | . | <65m | . | <125m | <85m | . |
|  | SEGUIN ISD |  | 660 | 113 | 17.1 | 46 | 40.7 | 156 | 66 | 42.3 |
|  |  | LIZZIE M BURGES AL | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MERCER \& BLUMBERG | 67 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SEGUIN HIGH SCHOOL | 589 | <115m | . | <50m | - | <160m | <70m | . |
| HALE | ABERNATHY ISD | ABERNATHY H S | 102 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  | COTTON CENTER | COTTON CENTER SCHO | 28 | $<5 t$ | . | <5t | . | <5t | <5t | - |
|  | HALE CENTER IS | HALE CENTER H S | 74 | 8 | 10.8 | 7 | 87.5 | 9 | 8 | 88.9 |

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed--- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| HALE | PETERSBURG ISD | PETERSBURG H S | 46 | <5t | . | <5t | . | <5t | <5t |  |
|  | PLAINVIEW ISD |  | 625 | 28 | 4.5 | 19 | 67.9 | 39 | 23 | 59.0 |
|  |  | HALE COUNTY JJAEP | 2 | $<5$ t | . | $<5$ t | . | <5t | <5t |  |
|  |  | HOUSTON SCHOOL | 72 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PLAINVIEW HIGH SCH | 551 | <30m | . | <20m | . | <40m | <25m |  |
| HALL | MEMPHIS ISD | MEMPHIS H S | 61 | <5t | . | <5t | . | <5t | <5t | . |
|  | TURKEY-QUITAQU | VALLEY SCHOOL | 28 | <5t | . | <5t | . | <5t | <5t | . |
| HAMILTON | HAMILTON ISD | HAMILTON H S | 123 | 28 | 22.8 | 17 | 60.7 | 41 | 21 | 51.2 |
|  | HICO ISD | HICO H S | 76 | 13 | 17.1 | 5 | 38.5 | 20 | 6 | 30.0 |
| HANSFORD | GRUVER ISD | GRUVER H S | 58 | 12 | 20.7 | $<5 h$ | . | 12 | $<5 h$ | . |
|  | SPEARMAN ISD | SPEARMAN H S | 82 | <5t | . | <5t | . | <5t | <5t | . |
| HARDEMAN | CHILLICOTHE IS | CHILLICOTHE H S | 27 | <5t | . | <5t | . | <5t | <5t | . |
|  | QUANAH ISD | QUANAH H S | 102 | <5t | . | <5t | . | <5t | <5t | . |
| HARDIN | HARDIN-JEFFERS |  | 267 | 52 | 19.5 | <20m | . | 69 | 19 | 27.5 |
|  |  | GULF COAST H S | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN-JEFFERSON H | 265 | <55m | . | <20m | . | <70m | <20m | - |
|  | KOUNTZE ISD | KOUNTZE H S | 129 | 24 | 18.6 | $<5 h$ | . | 41 | $<5 h$ | . |
|  | LUMBERTON ISD |  | 396 | 32 | 8.1 | 9 | 28.1 | <50m | <15m | . |
|  |  | HARDIN CO ALTER ED | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LUMBERTON H S | 395 | <35m | . | <10m | . | <50m | <15m | . |
|  | SILSBEE ISD | SILSBEE H S | 356 | 23 | 6.5 | 5 | 21.7 | 32 | 5 | 15.6 |
|  | WEST HARDIN CO | WEST HARDIN H S | 82 | <5t | . | <5t | . | 7 | $<5 h$ | . |
| HARRIS | ALDINE ISD |  | 4,333 | 421 | 9.7 | 209 | 49.6 | 653 | 297 | 45.5 |
|  |  | ALDINE H S | 1,027 | 154 | 15.0 | 75 | 48.7 | 220 | 96 | 43.6 |
|  |  | ALDINE J J A E P | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CARVER H S FOR AP | 171 | <10m | . | <10m | . | <10m | <10m | . |
|  |  | CHESTER W NIMITZ H | 921 | <70m | . | <40m | . | <120m | <55m | . |
|  |  | EISENHOWER H S | 1,096 | 76 | 6.9 | 38 | 50.0 | 140 | 59 | 42.1 |
|  |  | LANE SCH | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MACARTHUR H S | 898 | 113 | 12.6 | 54 | 47.8 | 169 | 82 | 48.5 |
|  |  | W T HALL SCHOOL | 217 | <5t | . | <5t | . | <5t | <5t | . |
|  | ALIEF ISD |  | 3,859 | 495 | 12.8 | 302 | 61.0 | 1,102 | 553 | 50.2 |
|  |  | ADMIN SERVICES | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ALIEF ISD J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ELSIK H S | 1,821 | <175m | . | <100m | . | <325m | <155m | . |
|  |  | HASTINGS H S | 1,777 | 251 | 14.1 | 162 | 64.5 | 628 | 333 | 53.0 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| HARRIS | PREPARED TABLE | EAST CAMPUS | 87 | <5t | . | <5t | . | <5t | <5t | . |
|  | RAUL YZAGUIRRE | RAUL YZAGUIRRE SCH | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  | SHELDON ISD |  | 407 | 101 | 24.8 | 8 | 7.9 | 143 | 12 | 8.4 |
|  |  | C E KING H S | 404 | <105m | . | <10m | . | <145m | <15m |  |
|  |  | HIGH POINT ALTER | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  | SOUTHWEST HIGH | SOUTHWEST HIGH SCH | 190 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPRING BRANCH |  | 3,440 | 821 | 23.9 | 565 | 68.8 | 1,673 | 1,184 | 70.8 |
|  |  | MEMORIAL H S | 945 | 388 | 41.1 | 337 | 86.9 | 895 | 724 | 80.9 |
|  |  | NORTHBROOK H S | 672 | <60m | . | <35m | . | <85m | <45m | . |
|  |  | SPRING BRANCH SCHO | 152 | <5t | . | $<5 \mathrm{t}$ | . | <5t | $<5 \mathrm{t}$ | . |
|  |  | SPRING WOODS H S | 710 | <60m | . | <30m | . | <120m | <40m | . |
|  |  | STRATFORD H S | 938 | 322 | 34.3 | 171 | 53.1 | 576 | 378 | 65.6 |
|  |  | WESTCHESTER ACADEM | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPRING ISD |  | 2,689 | 301 | 11.2 | 213 | 70.8 | 574 | 381 | 66.4 |
|  |  | GOLDEN EAGLE ACADE | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HIGH POINT SCH NOR | 18 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SPRING H S | 1,097 | <130m | . | <90m | . | <250m | <165m | . |
|  |  | WESTFIELD H S | 1,568 | <175m | . | <130m | . | <330m | <220m | . |
|  |  | WUNSCHE SCH | 3 | <5t | . | <5t | . | <5t | <5t | - |
|  | TOMBALL ISD | TOMBALL H S | 954 | 118 | 12.4 | 79 | 67.0 | 212 | 137 | 64.6 |
|  | WEST HOUSTON C | WEST HOUSTON CHART | 12 | <5t | . | <5t | . | <5t | <5t | - |
|  | YES COLLEGE PR | YES COLLEGE PREPAR | 51 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | - |
| HARRISON | ELYSIAN FIELDS | ELYSIAN FIELDS H S | 132 | <5t | . | <5t | . | <5t | <5t | - |
|  | HALLSVILLE ISD | HALLSVILLE H S | 471 | 65 | 13.8 | 42 | 64.6 | 96 | 51 | 53.1 |
|  | HARLETON ISD | HARLETON H S | 70 | 14 | 20.0 | <5h | . | 14 | <5h | . |
|  | KARNACK ISD | KARNACK H S | 33 | <5t | . | <5t | . | <5t | <5t | . |
|  | MARSHALL ISD |  | 677 | <85m | . | 63 | . | 123 | 93 | 75.6 |
|  |  | MARSHALL ACHIEVEME | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MARSHALL DAEP | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MARSHALL H S | 638 | <85m | . | <65m | . | <125m | <95m | - |
|  | WASKOM ISD | WASKOM H S | 108 | <5t | - | $<5 t$ | - | <5t | $<5 t$ | - |
| HARTLEY | CHANNING ISD | CHANNING SCHOOL | 16 | <5t | . | <5t | . | <5t | <5t | - |
|  | HARTLEY ISD | HARTLEY SCHOOL | 31 | <5t | . | <5t | . | <5t | <5t | - |
| HASKELL | HASKELL CISD | HASKELL H S | 102 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HASKELL | PAINT CREEK IS | PAINT CREEK SCHOOL | 21 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | ROCHESTER ISD | ROCHESTER SCHOOL | 25 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | RULE ISD | RULE SCHOOL | 15 | <5t | . | <5t | . | <5t | <5t | . |
| HAYS | DRIPPING SPRIN | DRIPPING SPRINGS H | 436 | 117 | 26.8 | 96 | 82.1 | 209 | 171 | 81.8 |
|  | HAYS CONS ISD |  | 851 | 128 | 15.0 | <70m | . | <230m | 103 | . |
|  |  | ACADEMY AT HAYS | 46 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ALTER IMPACT CTR | 4 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | HAYS CO JUVENILE J | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | JACK C HAYS H S | 799 | <130m | . | <70m | . | <230m | <105m | . |
|  | KATHERINE ANNE | KATHERINE ANNE POR | 68 | <5t | . | <5t | . | < 5 t | < 5 t | . |
|  | SAN MARCOS CON |  | 692 | 174 | 25.1 | 73 | 42.0 | 363 | 138 | 38.0 |
|  |  | JUVENILE DETENTION | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PRIDE HIGH SCHOOL | 65 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SAN MARCOS H S | 626 | <175m | . | < 75 m | . | <365m | <140m | . |
|  | WIMBERLEY ISD | WIMBERLEY H S | 274 | 62 | 22.6 | 24 | 38.7 | 103 | 46 | 44.7 |
| HEMPHILL | CANADIAN ISD | CANADIAN H S | 96 | <5t | . | <5t | . | <5t | <5t | . |
| HENDERSON | ATHENS ISD |  | 398 | 36 | 9.0 | 11 | 30.6 | 44 | 12 | 27.3 |
|  |  | A L P H A | 15 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ATHENS H S | 383 | <40m | . | <15m | . | <45m | <15m | . |
|  | BROWNSBORO ISD |  | 270 | 11 | 4.1 | 8 | 72.7 | 11 | 8 | 72.7 |
|  |  | A L P H A CAMPUS | 12 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  |  | BROWNSBORO H S | 258 | <15m | . | <10m | . | <15m | <10m | . |
|  | CROSS ROADS IS | CROSS ROADS H S | 71 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | EUSTACE ISD | EUSTACE H S | 119 | 15 | 12.6 | $<5 h$ | . | 17 | $<5 h$ | . |
|  | LAPOYNOR ISD |  | 59 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
|  |  | A L P H A CAMPUS | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LAPOYNOR H S | 56 | <5t | . | <5t | . | <5t | <5t | . |
|  | MALAKOFF ISD | MALAKOFF H S | 122 | 19 | 15.6 | <5h | . | 32 | $<5 h$ | . |
|  | TRINIDAD ISD | TRINIDAD SCHOOL | 31 | <5t | . | <5t | . | <5t | $<5 t$ | - |
| HIDALGO | DONNA ISD | DONNA H S | 851 | 100 | 11.8 | 25 | 25.0 | 156 | 25 | 16.0 |
|  | EAGLE PROJECT | EAGLE PROJECT (PHA | 48 | <5t | . | <5t | . | <5t | <5t | . |
|  | EDCOUCH-ELSA I | EDCOUCH-ELSA H S | 535 | 91 | 17.0 | 21 | 23.1 | 155 | 25 | 16.1 |
|  | EDINBURG CISD |  | 1,986 | 363 | 18.3 | 192 | 52.9 | 690 | 259 | 37.5 |
|  |  | ECONOMEDES H S | 565 | <65m | . | <35m | . | <95m | <35m | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| HIDALGO | SENTRY TECHNOL | SENTRY TECHNOLOGY | 72 | $<5 t$ | . | <5t | . | <5t | <5t |  |
|  | SHARYLAND ISD |  | 520 | 111 | 21.3 | 62 | 55.9 | 186 | <80m |  |
|  |  | SHARYLAND ALTERNA | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SHARYLAND H S | 518 | <115m | . | <65m | . | <190m | <80m | . |
|  | TECHNOLOGY EDU | TECHNOLOGY EDUCATI | 40 | <5t | . | <5t | . | <5t | <5t | . |
|  | VALLEY VIEW IS | VALLEY VIEW H S | 200 | 63 | 31.5 | 45 | 71.4 | 111 | 62 | 55.9 |
|  | WESLACO ISD |  | 1,202 | <185m | . | 107 | . | 311 | 149 | 47.9 |
|  |  | HIDALGO CO J J A E | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SOUTH PALM GARDENS | 62 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WESLACO H S | 1,138 | <185m | . | <110m | . | <315m | <150m | . |
| HILL | ABBOTT ISD | ABBOTT SCHOOL | 34 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | AQUILLA ISD | AQUILLA SCHOOL | 20 | <5t | . | <5t | . | <5t | <5t | . |
|  | BLUM ISD | BLUM H S | 33 | 6 | 18.2 | $<5 h$ | . | 11 | <5h | . |
|  | BYNUM ISD | BYNUM SCHOOL | 26 | <5t | . | <5t | . | <5t | <5t | . |
|  | COVINGTON ISD | COVINGTON SCHOOL | 40 | <5t | . | <5t | . | < 5 t | <5t | . |
|  | HILLSBORO ISD | HILLSBORO H S | 207 | 22 | 10.6 | $<5 h$ | . | 28 | <5h | . |
|  | HUBBARD ISD | HUBBARD H S | 63 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | ITASCA ISD | ITASCA H S | 69 | 18 | 26.1 | $<5 h$ | . | 24 | <5h | . |
|  | PENELOPE ISD | PENELOPE SCHOOL | 22 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | WHITNEY ISD | WHITNEY H S | 174 | 15 | 8.6 | $<5 h$ | . | 18 | <5h | . |
| HOCKLEY | ANTON ISD |  | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ANTON H S | 33 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ANTON P E P | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | LEVELLAND ISD | LEVELLAND H S | 357 | 56 | 15.7 | 13 | 23.2 | 64 | 13 | 20.3 |
|  | ROPES ISD | ROPES SCHOOL | 40 | 12 | 30.0 | $<5 h$ | . | 15 | <5h | . |
|  | SMYER ISD | SMYER H S | 55 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | SUNDOWN ISD |  | 71 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PEP ALTER SCHOOL | 7 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SUNDOWN H S | 64 | <5t | . | <5t | . | <5t | <5t | . |
|  | WHITHARRAL ISD | WHITHARRAL SCHOOL | 28 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
| HOOD | GRANBURY ISD |  | 679 | 146 | 21.5 | 76 | 52.1 | 273 | 127 | 46.5 |
|  |  | BEHAVIOR TRANSITIO | 1 | <5t | . | <5t | . | <5t | <5t | . |

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| HOOD | GRANBURY ISD | GRANBURY H S | 644 | <150m |  | <80m | . | <275m | <130m |  |
|  |  | HOOD CO REGIONAL J | 3 | <5t |  | $<5 t$ | . | <5t | <5t | . |
|  |  | S T A R S ACADEMY | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  | LIPAN ISD | LIPAN H S | 49 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | TOLAR ISD | TOLAR H S | 62 | < 5 t | . | <5t | . | <5t | <5t | . |
| HOPKINS | COMO-PICKTON C |  | 100 | <5t | . | $<5 t$ | . | <5t | <5t |  |
|  |  | COMO-PICKTON SCHOO | 92 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | HOLY HIGHWAY PICKT | 8 | <5t | . | <5t | . | <5t | <5t | - |
|  | CUMBY ISD | CUMBY H S | 26 | <5t | . | $<5 t$ | . | $<5 t$ | <5t | . |
|  | MILLER GROVE I | MILLER GROVE SCHOO | 35 | <5t | . | $<5 t$ | . | <5t | < 5 t | . |
|  | NORTH HOPKINS | NORTH HOPKINS H S | 32 | <5t | . | $<5 t$ | . | <5t | < 5 t | - |
|  | SALTILLO ISD | SALTILLO SCHOOL | 27 | < 5 t | . | <5t | . | <5t | <5t | . |
|  | SULPHUR BLUFF | SULPHUR BLUFF SCHO | 42 | <5t | . | <5t | . | <5t | <5t | - |
|  | SULPHUR SPRING | SULPHUR SPRINGS H | 468 | 120 | 25.6 | 59 | 49.2 | 204 | 84 | 41.2 |
| HOUSTON | CROCKETT ISD | CROCKETT H S | 176 | 8 | 4.5 | <5h | . | 8 | $<5 h$ | - |
|  | CROCKETT STATE | CROCKETT STATE SCH | 9 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | - |
|  | GRAPELAND ISD | GRAPELAND H S | 77 | 9 | 11.7 | <5h | . | 10 | <5h | - |
|  | KENNARD ISD | KENNARD H S | 47 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | - |
|  | LATEXO ISD | LATEXO H S | 46 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | LOVELADY ISD | LOVELADY H S | 65 | <5t | . | $<5 t$ | . | <5t | < 5 t | - |
| HOWARD | BIG SPRING ISD | BIG SPRING H S | 416 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | - |
|  | COAHOMA ISD | COAHOMA H S | 117 | <5t | . | <5t | . | <5t | <5t | . |
|  | FORSAN ISD | FORSAN H S | 84 | <5t | . | <5t | . | <5t | $<5 t$ | - |
| HUDSPETH | DELL CITY ISD | DELL CITY SCHOOL | 23 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | FT HANCOCK ISD | FORT HANCOCK SCHOO | 65 | < 5 t | . | <5t | . | <5t | <5t | . |
|  | SIERRA BLANCA | SIERRA BLANCA SCHO | 7 | <5t | - | $<5 t$ | - | <5t | $<5 t$ | - |
| HUNT | BLAND ISD | BLAND H S | 50 | <5t | . | <5t | . | <5t | <5t | . |
|  | BOLES ISD | BOLES ISD HIGH SCH | 37 | < 5 t | . | <5t | . | <5t | <5t | - |
|  | CADDO MILLS IS | CADDO MILLS H S | 115 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HUNT | CAMPBELL ISD | CAMPBELL H S | 28 | <5t | . | < 5 t | . | <5t | <5t |  |
|  | CELESTE ISD | CELESTE HIGH SCHOO | 57 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | COMMERCE ISD | COMMERCE H S | 187 | 38 | 20.3 | 15 | 39.5 | 58 | 17 | 29.3 |
|  | GREENVILLE ISD |  | 558 | 54 | 9.7 | <30m | . | 77 | 31 | 40.3 |
|  |  | GREENVILLE H S | 480 | <55m | . | <30m | . | <80m | <35m | . |
|  |  | HUNT COUNTY JUVENI | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NEW HORIZONS ALTER | 77 | <5t | . | <5t | . | <5t | <5t |  |
|  | LONE OAK ISD | LONE OAK H S | 87 | 50 | 57.5 | 5 | 10.0 | 67 | 5 | 7.5 |
|  | QUINLAN ISD | FORD H S | 281 | 27 | 9.6 | $<5 h$ | . | 30 | $<5 h$ | . |
|  | WOLFE CITY ISD | WOLFE CITY H S | 74 | <5t | . | < 5 t | . | <5t | <5t | . |
| HUTCHINSON | BORGER ISD |  | 370 | 7 | 1.9 | $<5 h$ | . | 9 | $<5 h$ | . |
|  |  | BORGER H S | 350 | <10m | . | $<5 h$ | . | <10m | $<5 h$ |  |
|  |  | C H A M P S | 20 | <5t | . | <5t | . | <5t | <5t |  |
|  | PLEMONS-STINNE |  | 84 | 6 | 7.1 | $<5 h$ | . | 6 | <5h |  |
|  |  | C H A M P S | 5 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  |  | WEST TEXAS H S | 79 | <10m | . | <5h | . | <10m | $<5 h$ | . |
|  | SANFORD ISD |  | 143 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | C H A M P S | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SANFORD-FRITCH H S | 140 | <5t | . | <5t | . | <5t | <5t | . |
| IRION | IRION CO ISD | IRION H S | 52 | 17 | 32.7 | 5 | 29.4 | 34 | 7 | 20.6 |
| JACK | BRYSON ISD | BRYSON SCHOOL | 30 | <5t | . | <5t | . | <5t | <5t | . |
|  | JACKSBORO ISD |  | 122 | 11 | 9.0 | 6 | 54.6 | 11 | 6 | 54.6 |
|  |  | ALTER SCH | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JACKSBORO H S | 118 | <15m | . | <10m | . | <15m | <10m | . |
|  | PERRIN-WHITT C | PERRIN H S | 45 | 13 | 28.9 | $<5 h$ | . | 23 | 6 | 26.1 |
| JACKSON | EDNA ISD |  | 185 | <30m | . | <5h | . | 33 | <5h | . |
|  |  | EDNA ALTER | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | EDNA H S | 181 | <30m | . | <5h | . | <35m | <5h | . |
|  | GANADO ISD | GANADO H S | 84 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | INDUSTRIAL ISD | INDUSTRIAL H S | 156 | 33 | 21.2 | 12 | 36.4 | 52 | 19 | 36.5 |
| JASPER | BROOKELAND ISD | BROOKELAND H S | 29 | <5t | . | <5t | . | <5t | <5t | . |
|  | BUNA ISD | BUNA H S | 165 | 15 | 9.1 | $<5 h$ | . | 18 | $<5 h$ | - |
|  | EVADALE ISD | EVADALE H S | 54 | <5t | . | <5t | . | <5t | <5t | - |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| JASPER | JASPER ISD | JASPER H S | 373 | 5 | 1.3 | $<5 h$ | . | 5 | <5h | . |
|  | KIRBYVILLE CIS | KIRBYVILLE H S | 203 | 7 | 3.4 | 6 | 85.7 | 10 | 7 | 70.0 |
| JEFF DAVIS | FT DAVIS ISD | FT DAVIS H S | 33 | 7 | 21.2 | $<5 h$ | . | 8 | <5h | . |
|  | VALENTINE ISD | VALENTINE SCHOOL | 11 | < 5 t | . | <5t | . | < 5 t | <5t | . |
| JEFFERSON | AL PRICE STATE | AL PRICE STATE JUV | 49 | $<5 t$ | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | BEAUMONT ISD |  | 2,003 | 254 | 12.7 | 104 | 40.9 | 438 | 147 | 33.6 |
|  |  | CENTRAL SENIOR H S | 526 | <40m | . | <10m | . | <60m | <10m | . |
|  |  | JEFFERSON CO YOUTH | 1 | <5t | . | $<5 t$ | . | <5t | $<5 t$ |  |
|  |  | OZEN H S | 502 | <35m | . | $<5 h$ | . | <60m | <5h | . |
|  |  | PATHWAYS LEARNING | 7 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PAUL A BROWN ALTER | 79 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WEST BROOK SR H S | 888 | 186 | 20.9 | 95 | 51.1 | 325 | 138 | 42.5 |
|  | EAGLE PROJECT | EAGLE PROJECT (BEA | 50 | <5t | . | <5t | . | <5t | <5t | - |
|  | HAMSHIRE-FANNE | HAMSHIRE-FANNETT H | 248 | 9 | 3.6 | $<5 h$ | . | 11 | <5h | . |
|  | NEDERLAND ISD |  | 607 | <40m | . | 16 | . | 51 | 24 | 47.1 |
|  |  | JEFFERSON CO YOUTH | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NEDERLAND H S | 606 | <40m | . | <20m | . | <55m | <25m | - |
|  | PORT ARTHUR IS |  | 1,079 | 9 | 0.8 | $<5 h$ | . | 13 | <5h | . |
|  |  | AUSTIN H S | 112 | $<5 \mathrm{t}$ | . | <5t | . | <5t | <5t | . |
|  |  | JEFFERSON CO YOUTH | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JEFFERSON H S | 544 | <10m | . | $<5 h$ | . | <10m | <5h | . |
|  |  | LINCOLN H S | 422 | <5t | . | <5t | . | <5t | <5t | - |
|  | PORT NECHES-GR |  | 685 | 7 | 1.0 | 6 | 85.7 | 11 | 9 | 81.8 |
|  |  | ALTER SCH | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | PORT NECHES-GROVES | 684 | <10m | . | <10m | . | <15m | <10m | - |
|  | RICHARD MILBUR | RICHARD MILBURN AC | 18 | $<5 t$ | - | <5t | . | <5t | <5t | - |
|  | SABINE PASS IS | SABINE PASS SCHOOL | 21 | $<5 t$ | - | <5t | . | <5t | <5t | - |
|  | TEKOA ACADEMY | TEKOA ACADEMY MARS | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  | THE EHRHART SC | EHRHART SCHOOL, TH | 2 | $<5 t$ | . | <5t | - | <5t | <5t | . |
| JIM HOGG | JIM HOGG COUNT | HEBBRONVILLE H S | 156 | 50 | 32.1 | $<5 h$ | - | 82 | <5h | - |
| JIM WELLS | ALICE ISD | ALICE H S | 614 | 151 | 24.6 | 25 | 16.6 | 219 | 30 | 13.7 |
|  | BEN BOLT-PALIT | BEN BOLT-PAL BLANC | 65 | 7 | 10.8 | $<5 h$ | . | 11 | <5h | - |
|  | ORANGE GROVE I | ORANGE GROVE H S | 166 | 26 | 15.7 | $<5 h$ | . | 48 | <5h | . |

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| JIM WELLS | PREMONT ISD | PREMONT H S | 119 | $<5 t$ | . | $<5 t$ | . | <5t | <5t |  |
| JOHNSON | ALVARADO ISD | ALVARADO H S | 371 | 5 | 1.3 | $<5 h$ | . | 10 | <5h | . |
|  | BURLESON ISD |  | 782 | <100m | . | 53 | . | 183 | <90m |  |
|  |  | BURLESON H S | 740 | <100m | . | <55m | . | <185m | <90m |  |
|  |  | CROSSROADS LEARNIN | 42 | <5t | . | <5t | . | <5t | <5t | . |
|  | CLEBURNE ISD |  | 564 | 33 | 5.9 | 16 | 48.5 | 47 | <25m |  |
|  |  | CLEBURNE H S | 515 | <35m | . | <20m | . | <50m | <25m |  |
|  |  | GUINN LEARNING CTR | 4 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TEAM SCH | 45 | <5t | . | <5t | . | <5t | <5t | . |
|  | GODLEY ISD | GODLEY H S | 121 | 7 | 5.8 | $<5 h$ | . | 9 | <5h | . |
|  | GRANDVIEW ISD | GRANDVIEW H S | 117 | 17 | 14.5 | 7 | 41.2 | 34 | 11 | 32.4 |
|  | JOSHUA ISD |  | 476 | 27 | 5.7 | 18 | 66.7 | 49 | 26 | 53.1 |
|  |  | ACCELERATED LRN CT | 13 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | JOSHUA H S | 463 | <30m | . | <20m | . | <50m | <30m |  |
|  | KEENE ISD |  | 71 | <35m | . | 6 | . | <55m | 7 | . |
|  |  | ALTER LEARNING CTR | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | KEENE H S | 67 | <35m | . | <10m | . | <55m | <10m | . |
|  | RIO VISTA ISD | RIO VISTA H S | 95 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | VENUS ISD |  | 189 | 22 | 11.6 | $<5 h$ | . | 31 | <5h | . |
|  |  | LEARNING CENTER | 9 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | VENUS H S | 180 | <25m | . | $<5 h$ | . | <35m | <5h | . |
| JONES | ANSON ISD | ANSON H S | 90 | 19 | 21.1 | 7 | 36.8 | 26 | 10 | 38.5 |
|  | HAMLIN ISD | HAMLIN H S | 75 | 20 | 26.7 | $<5 h$ | . | 22 | <5h | . |
|  | HAWLEY ISD | HAWLEY H S | 103 | 16 | 15.5 | $<5 h$ | . | 19 | 6 | 31.6 |
|  | LUEDERS-AVOCA | LUEDERS-AVOCA H S | 19 | <5t | . | <5t | . | <5t | <5t | . |
|  | STAMFORD ISD |  | 107 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | STAMFORD JR-SR H S | 100 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WETHERBEE | 7 | <5t | . | <5t | . | <5t | <5t | . |
| KARNES | FALLS CITY ISD | FALLS CITY H S | 41 | <5t | . | <5t | . | <5t | <5t | . |
|  | KARNES CITY IS | KARNES CITY H S | 108 | 17 | 15.7 | 12 | 70.6 | 20 | 12 | 60.0 |
|  | KENEDY ISD |  | 123 | 22 | 17.9 | $<5 h$ | . | 29 | <5h | . |
|  |  | KARNES COUNTY ACAD | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | KENEDY HIGH SCHOO | 107 | <25m | . | <5h | . | <30m | <5h | . |
|  | RUNGE ISD | RUNGE H S | 36 | 5 | 13.9 | <5h | . | 11 | <5h | . |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| KAUFMAN | CRANDALL ISD |  | 211 | $<5 t$ | . | <5t | . | <5t | $<5 t$ |  |
|  |  | CRANDALL ALTER CTR | 11 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CRANDALL H S | 200 | <5t | . | <5t | . | <5t | <5t | . |
|  | FORNEY ISD | FORNEY H S | 335 | 68 | 20.3 | 33 | 48.5 | 87 | 41 | 47.1 |
|  | KAUFMAN ISD | KAUFMAN H S | 281 | 35 | 12.5 | 7 | 20.0 | 73 | 8 | 11.0 |
|  | KEMP ISD | KEMP HIGH SCHOOL | 155 | 37 | 23.9 | $<5 h$ | . | 44 | <5h | . |
|  | MABANK ISD | MABANK H S | 313 | 47 | 15.0 | 19 | 40.4 | 80 | 28 | 35.0 |
|  | SCURRY-ROSSER | SCURRY-ROSSER H S | 82 | 14 | 17.1 | <5h | . | 25 | <5h | . |
|  | TERRELL ISD | TERRELL H S | 386 | 25 | 6.5 | 12 | 48.0 | 47 | 13 | 27.7 |
| KENDALL | BOERNE ISD | BOERNE H S | 599 | 241 | 40.2 | 119 | 49.4 | 587 | 200 | 34.1 |
|  | COMFORT ISD |  | 117 | 11 | 9.4 | 6 | 54.6 | 12 | 7 | 58.3 |
|  |  | COMFORT H S | 115 | <15m | . | <10m | . | <15m | <10m |  |
|  |  | HILL COUNTRY HIGH | 2 | $<5 t$ | . | <5t | . | <5t | <5t |  |
| KENT | JAYTON-GIRARD | JAYTON SCHOOLS | 23 | $<5 t$ | . | <5t | . | <5t | <5t | . |
| KERR | CENTER POINT I | CENTER POINT H S | 72 | < 5 t | . | <5t | . | < 5 t | <5t | - |
|  | HUNT ISD | HUNT EL | 6 | <5t | . | <5t | . | <5t | <5t | - |
|  | INGRAM ISD | INGRAM-TOM MOORE H | 185 | 46 | 24.9 | 19 | 41.3 | 87 | 32 | 36.8 |
|  | KERRVILLE ISD |  | 544 | 41 | 7.5 | <30m | . | 62 | 34 | 54.8 |
|  |  | HILL COUNTRY HIGH | 32 | <5t | . | <5t | . | <5t | $<5 \mathrm{t}$ | . |
|  |  | K C J D C | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TIVY H S | 510 | <45m | . | <30m | . | <65m | <35m | . |
| KIMBLE | JUNCTION ISD | JUNCTION H S | 81 | 8 | 9.9 | $<5 h$ | . | 10 | <5h | . |
| KING | GUTHRIE CSD | GUTHRIE SCHOOL | 10 | <5t | . | <5t | . | <5t | <5t | . |
| KINNEY | BRACKETT ISD |  | 67 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | BRACKETT ALTER | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRACKETT H S | 62 | <5t | . | <5t | . | <5t | <5t | . |
| KLEBERG | KINGSVILLE ISD |  | 578 | <65m | . | 26 | . | 71 | 31 | 43.7 |
|  |  | H M KING HIGH SCHO | 504 | <65m | . | <30m | . | <75m | <35m | . |
|  |  | K E Y S ACADEMY | 50 | <5t | . | <5t | . | <5t | <5t | - |
|  |  | L A S E R EXPULSIO | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NIGHT SCHOOL | 23 | <5t | - | <5t | . | <5t | <5t | - |
|  | RIVIERA ISD | KAUFER H S | 91 | 38 | 41.8 | $<5 h$ | . | 44 | <5h | . |
|  | SANTA GERTRUDI | ACADEMY H S | 63 | 9 | 14.3 | <5h | . | 9 | <5h | . |

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| KNOX | BENJAMIN ISD | BENJAMIN SCHOOL | 14 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | GOREE ISD | GOREE SCHOOL | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | KNOX CITY-O'BR | KNOX CITY H S | 49 | <5t | . | <5t | . | <5t | <5t | . |
|  | MUNDAY ISD | MUNDAY H S | 54 | <5t | . | <5t | . | <5t | <5t | . |
| LA SALLE | COTULLA ISD |  | 156 | <25m | . | $<5 h$ | . | 23 | $<5 h$ |  |
|  |  | COTULLA ALTERNATIV | 31 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | COTULLA H S | 125 | <25m | . | $<5 h$ | . | <25m | $<5 h$ | - |
| LAMAR | CHISUM ISD | CHISUM H S | 83 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | NORTH LAMAR IS | NORTH LAMAR H S | 370 | 58 | 15.7 | 30 | 51.7 | 99 | 51 | 51.5 |
|  | PARIS ISD |  | 320 | 19 | 5.9 | <10m | . | <35m | 11 |  |
|  |  | PARIS ALTERNATIVE | 12 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PARIS H S | 308 | <20m | . | <10m | . | <35m | <15m | . |
|  | PRAIRILAND ISD | PRAIRILAND H S | 132 | <5t | . | <5t | . | <5t | <5t | . |
|  | ROXTON ISD | ROXTON H S | 29 | <5t | . | <5t | . | <5t | <5t | . |
| LAMB | AMHERST ISD | AMHERST SCHOOL | 20 | 5 | 25.0 | $<5 h$ | . | 7 | $<5 h$ | . |
|  | LITtLEFIELD IS | LITTLEFIELD H S | 154 | 56 | 36.4 | 11 | 19.6 | 94 | 11 | 11.7 |
|  | OLTON ISD |  | 92 | <35m | . | $<5 h$ | . | 43 | $<5 h$ |  |
|  |  | OLTON H S | 78 | <35m | . | $<5 h$ | . | <45m | $<5 h$ |  |
|  |  | OPTIONS ALTER SCH | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPADE ISD | SPADE SCHOOL | 19 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPRINGLAKE-EAR | SPRINGLAKE-EARTH H | 51 | <5t | . | <5t | . | <5t | <5t | . |
|  | SUDAN ISD |  | 54 | 16 | 29.6 | <5h | . | 29 | 6 | 20.7 |
|  |  | P E P ALTER | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SUDAN H S | 53 | <20m | . | <5h | . | <30m | <10m | . |
| LAMPASAS | CEDAR RIDGE CH | CEDAR RIDGE CHARTE | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  | LAMPASAS ISD |  | 389 | 19 | 4.9 | 14 | 73.7 | 22 | 17 | 77.3 |
|  |  | CHALLENGER H S | 16 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LAMPASAS H S | 373 | <20m | . | <15m | . | <25m | <20m | . |
|  | LOMETA ISD | LOMETA SCHOOL | 20 | <5t | . | <5t | - | <5t | <5t | . |
| LAVACA | HALLETTSVILLE | HALLETTSVILLE H S | 156 | <5t | . | <5t | . | 5 | $<5 h$ | - |
|  | MOULTON ISD | MOULTON H S | 48 | <5t | . | <5t | . | <5t | <5t | - |
|  | SHINER ISD | SHINER H S | 69 | 6 | 8.7 | $<5 h$ | . | 6 | <5h | . |

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested---- |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LEE | DIME BOX ISD | DIME BOX SCHOOL | 34 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | . |
|  | GIDDINGS ISD |  | 221 | 19 | 8.6 | <15m | . | 22 | 11 | 50.0 |
|  |  | GIDDINGS H S | 205 | <20m | . | <15m | . | <25m | <15m |  |
|  |  | KNOX LEARNING CTR | 16 | <5t | . | <5t | . | <5t | <5t |  |
|  | GIDDINGS STATE | GIDDINGS STATE SCH | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | LEXINGTON ISD | LEXINGTON H S | 107 | 19 | 17.8 | $<5 h$ | . | 27 | <5h | . |
| LEON | BUFFALO ISD | BUFFALO H S | 103 | 6 | 5.8 | $<5 h$ | . | 6 | <5h | . |
|  | CENTERVILLE IS | CENTERVILLE JR-SR | 86 | <5t | . | <5t | . | <5t | <5t | . |
|  | LEON ISD | LEON H S | 76 | 8 | 10.5 | $<5 h$ | . | 14 | <5h | . |
|  | NORMANGEE ISD | NORMANGEE H S | 57 | <5t | . | <5t | . | <5t | <5t | . |
|  | OAKWOOD ISD | OAKWOOD H S | 19 | <5t | . | <5t | . | <5t | < 5 t | . |
| LIBERTY | CLEVELAND ISD |  | 309 | 41 | 13.3 | <20m | . | 69 | 18 | 26.1 |
|  |  | CLEVELAND H S | 303 | <45m | . | <20m | . | <70m | <20m | . |
|  |  | GULF COAST H S | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN/CHAMBERS CT | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  | DAYTON ISD |  | 502 | 84 | 16.7 | 43 | 51.2 | 112 | 57 | 50.9 |
|  |  | DAYTON H S | 494 | <85m | . | <45m | . | <115m | <60m | . |
|  |  | GULF COAST H S | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN/CHAMBERS CT | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | HARDIN ISD |  | 139 | <25m | . | <15m | . | 22 | <15m | . |
|  |  | GULF COAST H S | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN H S | 135 | <25m | . | <15m | . | <25m | <15m |  |
|  |  | HARDIN/CHAMBERS CT | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | HULL-DAISETTA | HULL-DAISETTA H S | 83 | 6 | 7.2 | $<5 h$ | . | 6 | <5h | . |
|  | LIBERTY ISD |  | 321 | 19 | 5.9 | <15m | . | 42 | 21 | 50.0 |
|  |  | GULF COAST H S | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HARDIN/CHAMBERS CT | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LIBERTY COUNTY JUV | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LIBERTY H S | 309 | <20m | . | <15m | . | <45m | <25m | . |
|  | TARKINGTON ISD | TARKINGTON H S | 213 | 16 | 7.5 | 5 | 31.3 | 18 | 5 | 27.8 |
| LIMESTONE | COOLIDGE ISD | COOLIDGE H S | 21 | 7 | 33.3 | <5h | . | 8 | <5h | - |
|  | GROESBECK ISD |  | 197 | 27 | 13.7 | 14 | 51.9 | 39 | 16 | 41.0 |
|  |  | ALTER LEARNING CTR | 10 | $<5 t$ | . | $<5$ t | . | <5t | <5t | . |
|  |  | GROESBECK H S | 187 | <30m | . | <15m | . | <40m | <20m | . |
|  | MEXIA ISD |  | 204 | <20m | . | <5h | . | 16 | <5h | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| LIMESTONE | MEXIA ISD | DEVELOPMENTAL CTR | 1 | <5t | . | $<5 t$ | . | <5t | $<5 t$ |  |
|  |  | MEXIA H S | 203 | <20m | . | <5h | . | <20m | <5h | . |
| LIPSCOMB | BOOKER ISD | BOOKER JH/H S | 56 | <5t | . | <5t | . | <5t | <5t | . |
|  | FOLLETT ISD | FOLLETT SCHOOL | 27 | <5t | . | <5t | . | <5t | <5t | . |
|  | HIGGINS ISD | HIGGINS SCHOOL | 17 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
| LIVE OAK | GEORGE WEST IS | GEORGE WEST H S | 129 | <5t | . | <5t | . | <5t | <5t | . |
|  | THREE RIVERS I | THREE RIVERS H S | 101 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
| LLANO | LLANO ISD | LLANO H S | 186 | 13 | 7.0 | 8 | 61.5 | 23 | 10 | 43.5 |
| LUBBOCK | EAGLE PROJECT | EAGLE PROJECT (LUB | 31 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | FRENSHIP ISD |  | 573 | <10m | . | $<5 h$ | . | <10m | <5h |  |
|  |  | FRENSHIP H S | 533 | <10m | . | $<5 h$ | . | <10m | <5h | . |
|  |  | REESE EDUCATIONAL | 40 | <5t | . | <5t | . | <5t | <5t | - |
|  | IDALOU ISD | IDALOU H S | 92 | 9 | 9.8 | 5 | 55.6 | 9 | 5 | 55.6 |
|  | LUBBOCK ISD |  | 3,353 | 360 | 10.7 | 187 | 51.9 | 648 | 328 | 50.6 |
|  |  | CORONADO H S | 899 | 88 | 9.8 | 65 | 73.9 | <140m | 96 | . |
|  |  | ESTACADO H S | 346 | <90m | . | $<5 h$ | . | 148 | <10m | . |
|  |  | LUBBOCK CO J J A E | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LUBBOCK CO JUVENIL | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LUBBOCK H S | 1,059 | 140 | 13.2 | 100 | 71.4 | 308 | 205 | 66.6 |
|  |  | MATTHEWS LRN CTR/N | 150 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MONTEREY H S | 871 | <45m | . | <20m | . | <60m | <25m |  |
|  |  | PROJECT INTERCEPT | 17 | <5t | . | <5t | . | <5t | <5t | * |
|  | LUBBOCK-COOPER | COOPER H S | 213 | <5t | . | <5t | . | <5t | <5t | . |
|  | NEW DEAL ISD | NEW DEAL H S | 83 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | RICHARD MILBUR | RICHARD MILBURN AL | 58 | <5t | . | <5t | . | <5t | <5t | . |
|  | ROOSEVELT ISD | ROOSEVELT H S | 130 | 11 | 8.5 | 5 | 45.5 | 13 | 5 | 38.5 |
|  | SHALLOWATER IS | SHALLOWATER H S | 141 | <5t | . | <5t | . | <5t | <5t | . |
|  | SLATON ISD | SLATON H S | 131 | 11 | 8.4 | $<5 h$ | - | 13 | <5h | . |
|  | SOUTH PLAINS A | SOUTH PLAINS ACADE | 59 | <5t | - | <5t | . | <5t | $<5 t$ | . |
| LYNN | NEW HOME ISD | NEW HOME SCHOOL | 41 | <5t | . | <5t | . | <5t | <5t | . |
|  | O'DONNELL ISD | O'DONNELL HIGH SCH | 52 | <5t | . | <5t | . | <5t | <5t | - |
|  | TAHOKA ISD | TAHOKA H S | 95 | 27 | 28.4 | <5h | . | 39 | <5h | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MCLENNAN | CRAWFORD ISD | CRAWFORD H S | 78 | <5t | . | <5t | . | <5t | <5t |  |
|  | EAGLE PROJECT | EAGLE PROJECT (WAC | 12 | <5t | . | <5t | . | $<5 t$ | <5t | . |
|  | LA VEGA ISD |  | 191 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | LA VEGA H S | 185 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SUCCESS PROGRAM | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  | LORENA ISD |  | 177 | 12 | 6.8 | 9 | 75.0 | 19 | 14 | 73.7 |
|  |  | LORENA H S | 172 | <15m | . | <10m | . | <20m | <15m | . |
|  |  | OPPORTUNITY LEARNI | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  | MART ISD | MART H S | 87 | 5 | 5.7 | $<5 h$ | . | 6 | <5h | . |
|  | MCGREGOR ISD |  | 128 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MCGREGOR H S | 120 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MCGREGOR PREP H S | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  | MCLENNAN CO ST | MCLENNAN CO STATE | 30 | <5t | . | <5t | . | $<5 t$ | <5t | . |
|  | MIDWAY ISD | MIDWAY H S | 737 | 112 | 15.2 | 96 | 85.7 | 230 | 200 | 87.0 |
|  | MOODY ISD | MOODY H S | 78 | 7 | 9.0 | $<5 h$ | . | 8 | <5h | . |
|  | RIESEL ISD | RIESEL SCHOOL | 59 | 22 | 37.3 | 5 | 22.7 | 54 | 6 | 11.1 |
|  | ROBINSON ISD |  | 258 | 27 | 10.5 | 13 | 48.2 | 44 | 17 | 38.6 |
|  |  | OPPORTUNITY LEARNI | 2 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | ROBINSON H S | 256 | <30m | . | <15m | . | <45m | <20m | . |
|  | WACO ISD |  | 1,127 | 169 | 15.0 | 50 | 29.6 | 339 | 74 | 21.8 |
|  |  | A J MOORE ACAD | 167 | <35m | . | <5h | . | <75m | <5h | . |
|  |  | CESAR CHAVEZ ACADE | 6 | <5t | . | <5t | . | <5t | <5t | - |
|  |  | J J A E P | 1 | $<5 t$ | . | $<5 \mathrm{t}$ | . | $<5$ t | $<5 t$ | . |
|  |  | UNIVERSITY H S | 348 | <50m | . | $<5 h$ | . | <95m | <10m | . |
|  |  | WACO H S | 605 | 89 | 14.7 | 43 | 48.3 | 175 | 66 | 37.7 |
|  | WEST ISD |  | 214 | 12 | 5.6 | $<5 h$ | . | <20m | <5h | . |
|  |  | RBEC OPPORTUNITY L | 7 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | WEST H S | 207 | <15m | . | $<5 h$ | . | <20m | <5h | . |
| MCMULLEN | MCMULLEN COUNT | MCMULLEN COUNTY S | 21 | <5t | . | <5t | . | <5t | <5t | . |
| MEDINA | D'HANIS ISD | D'HANIS SCHOOL | 34 | <5t | . | <5t | . | <5t | <5t | . |
|  | DEVINE ISD |  | 236 | 14 | 5.9 | $<5 h$ | . | 17 | <10m | . |
|  |  | BIGFOOT ALTER CTR | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | DEVINE HIGH SCHOOL | 233 | <15m | . | $<5 h$ | . | <20m | <10m | - |
|  | HONDO ISD |  | 208 | <25m | . | 9 | . | 21 | 9 | 42.9 |
|  |  | DETENTION CTR | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HONDO H S | 204 | <25m | - | <10m | . | <25m | <10m | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| MEDINA | MEDINA VALLEY |  | 349 | 58 | 16.6 | 21 | 36.2 | 69 | 28 | 40.6 |
|  |  | ALTER LEARNING CTR | 10 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MEDINA VALLEY H S | 339 | <60m | . | <25m | . | <70m | <30m | . |
|  | NATALIA ISD | NATALIA H S | 114 | 10 | 8.8 | <5h | . | 10 | $<5 h$ | . |
| MENARD | MENARD ISD | MENARD H S | 66 | <5t | . | <5t | . | <5t | $<5 t$ | . |
| MIDLAND | EAGLE PROJECT | EAGLE PROJECT (MID | 36 | <5t | . | $<5$ t | . | $<5$ t | $<5$ t | . |
|  | GREENWOOD ISD | GREENWOOD H S | 222 | 28 | 12.6 | 11 | 39.3 | 31 | 11 | 35.5 |
|  | MIDLAND ISD |  | 2,502 | 105 | 4.2 | 78 | 74.3 | 202 | 150 | 74.3 |
|  |  | LEE H S | 1,226 | <60m | . | <45m | . | <110m | <85m | . |
|  |  | MIDLAND EXCEL CAMP | 79 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MIDLAND H S | 1,091 | <50m | . | <35m | . | <100m | <70m | . |
|  |  | VIOLA M COLEMAN H | 106 | <5t | . | <5t | . | <5t | <5t | . |
|  | MIDLAND-RICHAR | MIDLAND-RICHARD MI | 24 | <5t | . | <5t | . | <5t | $<5 t$ | . |
| MILAM | BUCKHOLTS ISD | BUCKHOLTS SCHOOL | 28 | <5t | . | <5t | . | <5t | <5t | . |
|  | CAMERON ISD | YOE H S | 207 | 10 | 4.8 | <5h | . | 10 | <5h | . |
|  | MILANO ISD | MILANO H S | 53 | <5t | . | <5t | . | <5t | $<5 t$ | - |
|  | ROCKDALE ISD | ROCKDALE H S | 195 | 29 | 14.9 | 9 | 31.0 | 47 | 12 | 25.5 |
|  | THORNDALE ISD | THORNDALE H S | 67 | 16 | 23.9 | 6 | 37.5 | 18 | 6 | 33.3 |
| MILLS | GOLDTHWAITE IS | GOLDTHWAITE HIGH S | 58 | 7 | 12.1 | <5h | . | 17 | 7 | 41.2 |
|  | MULLIN ISD | MULLIN SCHOOL | 11 | <5t | . | <5t | . | <5t | <5t | . |
|  | PRIDDY ISD | PRIDDY SCHOOL | 11 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | STAR ISD | STAR SCHOOL | 9 | <5t | . | < 5 t | . | <5t | <5t | . |
| MITCHELL | COLORADO ISD | COLORADO HIGH SCHO | 139 | 6 | 4.3 | <5h | . | 6 | $<5 h$ | . |
|  | LORAINE ISD | LORAINE SCHOOL | 25 | <5t | . | $<5 t$ | . | $<5 t$ | $<5 t$ | . |
|  | WESTBROOK ISD | WESTBROOK SCHOOL | 21 | <5t | . | <5t | . | <5t | <5t | - |
| montague | BOWIE ISD | BOWIE H S | 173 | 15 | 8.7 | 5 | 33.3 | 17 | 5 | 29.4 |
|  | FORESTBURG ISD | FORESTBURG SCHOOL | 14 | <5t | . | <5t | . | <5t | <5t | - |
|  | GOLD BURG ISD | GOLD BURG H S | 19 | <5t | . | <5t | . | <5t | <5t | . |
|  | NOCONA ISD | NOCONA H S | 106 | 13 | 12.3 | <5h | . | 14 | $<5 h$ | - |
|  | PRAIRIE VALLEY | PRAIRIE VALLEY H S | 9 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| MONTAGUE | SAINT JO ISD | SAINT JO H S | 54 | 16 | 29.6 | <5h | . | 16 | <5h | . |
| MONTGOMERY | CONROE ISD |  | 4,113 | 672 | 16.3 | 563 | 83.8 | 1,449 | 1,195 | 82.5 |
|  |  | CANEY CREEK H S | 528 | <55m | . | <25m | . | <75m | <30m | . |
|  |  | CONROE H S | 802 | 69 | 8.6 | 50 | 72.5 | 92 | 62 | 67.4 |
|  |  | JUVENILE DETENTION | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | OAK RIDGE H S | 757 | 104 | 13.7 | 82 | 78.9 | 249 | 187 | 75.1 |
|  |  | THE WOODLANDS H S | 1,966 | 448 | 22.8 | 409 | 91.3 | 1,033 | 918 | 88.9 |
|  |  | W L HAUKE ALTER ED | 59 | <5t | . | <5t | . | <5t | <5t | . |
|  | MAGNOLIA ISD |  | 823 | 161 | 19.6 | <50m | . | <360m | <75m | . |
|  |  | ALPHA | 44 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MAGNOLIA H S | 779 | <165m | . | <50m | . | <360m | <75m | . |
|  | MONTGOMERY ISD |  | 414 | 53 | 12.8 | 29 | 54.7 | 106 | <45m | . |
|  |  | MONTGOMERY CO J J | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MONTGOMERY H S | 413 | <55m | . | <30m | . | <110m | <45m | . |
|  | NEW CANEY ISD |  | 595 | 33 | 5.5 | 8 | 24.2 | 33 | 8 | 24.2 |
|  |  | NEW CANEY H S | 591 | <35m | . | <10m | . | <35m | <10m | . |
|  |  | THE LEARNING CTR | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | SPLENDORA ISD | SPLENDORA H S | 274 | <5t | . | <5t | . | <5t | <5t | . |
|  | TEXAS SERENITY | TEXAS SERENITY ACA | 1 | <5t | . | <5t | . | $<5 t$ | <5t | . |
|  | WILLIS ISD | WILLIS H S | 451 | 43 | 9.5 | 16 | 37.2 | 88 | 25 | 28.4 |
| MOORE | DUMAS ISD |  | 406 | <25m | . | <5h | . | <30m | <5h | . |
|  |  | C H A M P S | 15 | <5t | . | $<5$ t | . | <5t | $<5 t$ | . |
|  |  | DUMAS H S | 391 | <25m | . | <5h | . | <30m | <5h | . |
|  | SUNRAY ISD | SUNRAY H S | 75 | 9 | 12.0 | $<5 h$ | . | 9 | $<5 h$ | . |
| MORRIS | DAINGERFIELD-L | DAINGERFIELD H S | 184 | 19 | 10.3 | 9 | 47.4 | 27 | 11 | 40.7 |
|  | PEWITT ISD | PEWITT H S | 88 | 14 | 15.9 | 7 | 50.0 | 19 | 8 | 42.1 |
| MOTLEY | MOTLEY COUNTY | MOTLEY COUNTY SCHO | 28 | <5t | . | <5t | - | <5t | $<5 t$ | . |
| NACOGDOCHES | CENTRAL HEIGHT | CENTRAL HEIGHTS H | 56 | 9 | 16.1 | $<5 h$ | - | 12 | $<5 h$ | - |
|  | CHIRENO ISD | CHIRENO H S | 43 | <5t | . | <5t | . | <5t | <5t | . |
|  | CUSHING ISD | CUSHING SCHOOL | 43 | 11 | 25.6 | $<5 h$ | . | 24 | 8 | 33.3 |
|  | DOUGLASS ISD | DOUGLASS SCHOOL | 40 | <5t | . | <5t | . | <5t | <5t | . |
|  | GARRISON ISD | GARRISON H S | 75 | 12 | 16.0 | $<5 h$ | - | 17 | <5h | . |
|  | MARTINSVILLE I | MARTINSVILLE SCHOO | 36 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |

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Table B-1
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| County name | District name | Campus name | Number of students in grades 11-12 | $\begin{gathered} --- \text {-Tes } \\ \text { Num. } \end{gathered}$ | Pcnt. | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NACOGDOCHES | NACOGDOCHES IS |  | 724 | 97 | 13.4 | 54 | 55.7 | 163 | 94 | 57.7 |
|  |  | ACCELERATED LEARNI | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NACOGDOCHES H S | 719 | <100m | . | <55m | . | <165m | <95m | . |
|  | WODEN ISD | WODEN H S | 86 | <5t | . | < 5 t | . | <5t | < 5 t | . |
| NAVARRO | BLOOMING GROVE | BLOOMING GROVE H S | 76 | 9 | 11.8 | $<5 h$ | . | 9 | $<5 h$ | . |
|  | CORSICANA ISD | CORSICANA H IGH SC | 476 | 29 | 6.1 | 20 | 69.0 | 44 | 25 | 56.8 |
|  | CORSICANA RESI | CORSICANA RESIDENT | 8 | <5t | . | <5t | . | <5t | <5t |  |
|  | DAWSON ISD | DAWSON H S | 45 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
|  | FROST ISD | FROST H S | 52 | <5t | . | < 5 t | . | < 5 t | <5t | - |
|  | KERENS ISD | KERENS SCHOOL | 65 | 7 | 10.8 | $<5 h$ | . | 9 | $<5 h$ | - |
|  | MILDRED ISD | MILDRED H S | 57 | <5t | . | <5t | . | <5t | <5t | . |
|  | RICE ISD | RICE H S | 56 | 9 | 16.1 | $<5 h$ | . | 11 | $<5 h$ | . |
| NEWTON | BURKEVILLE ISD | BURKEVILLE JR-SR H | 41 | <5t | . | < 5 t | . | <5t | < 5 t | - |
|  | DEWEYVILLE ISD | DEWEYVILLE H S | 83 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | - |
|  | NEWTON ISD | NEWTON H S | 141 | 12 | 8.5 | $<5 h$ | . | 14 | $<5 h$ | - |
| NOLAN | BLACKWELL CONS | BLACKWELL SCHOOL | 22 | 15 | 68.2 | $<5 h$ | . | 15 | $<5 h$ | - |
|  | HIGHLAND ISD | HIGHLAND SCHOOL | 25 | <5t | . | <5t | . | <5t | <5t | - |
|  | ROSCOE ISD | ROSCOE H S | 64 | <5t | . | <5t | . | <5t | <5t | - |
|  | SWEETWATER ISD |  | 299 | 22 | 7.4 | 12 | 54.6 | 23 | 13 | 56.5 |
|  |  | HOBBS ALTER ED CO- | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SWEETWATER H S | 287 | <25m | . | <15m | . | <25m | <15m | - |
| NUECES | AGUA DULCE ISD | AGUA DULCE H S | 43 | <5t | . | <5t | . | <5t | < 5 t | - |
|  | BANQUETE ISD | BANQUETE H S | 102 | 11 | 10.8 | $<5 h$ | . | 15 | $<5 h$ | . |
|  | BISHOP CONS IS | BISHOP H S | 136 | 10 | 7.4 | 8 | 80.0 | 16 | 12 | 75.0 |
|  | CALALLEN ISD | CALALLEN H S | 603 | 163 | 27.0 | 97 | 59.5 | 293 | 169 | 57.7 |
|  | COASTAL BEND Y | COASTAL BEND YOUTH | 2 | <5t | . | <5t | . | <5t | <5t | - |
|  | CORPUS CHRISTI |  | 3,914 | 676 | 17.3 | 344 | 50.9 | 1,332 | 563 | 42.3 |
|  |  | ALTERNATIVE H S CT | 185 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CARROLL H S | 934 | 185 | 19.8 | 129 | 69.7 | 428 | 235 | 54.9 |
|  |  | KING H S | 760 | 152 | 20.0 | 94 | 61.8 | 324 | 144 | 44.4 |
|  |  | MILLER HIGH SCHOOL | 557 | <80m | . | <20m | . | <120m | <25m | . |

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| County name | District name | Campus name | Number of students in grades 11-12 | -- Tes | ted---- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| NUECES | CORPUS CHRISTI | MOODY H S | 621 | 115 | 18.5 | 20 | 17.4 | 177 | 25 | 14.1 |
|  |  | NUECES CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | RAY H S | 835 | 147 | 17.6 | 83 | 56.5 | 281 | 132 | 47.0 |
|  |  | STUDENT LEARNING A | 9 | <5t | . | <5t | . | <10m | <5h |  |
|  |  | TEENAGE MOTHERS SC | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  | DR M L GARZA-G |  | 69 | $<5 t$ | . | <5t | . | <5t | $<5 t$ |  |
|  |  | DR M L GARZA-GONZA | 67 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | G C C L R EMERGENC | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  | FLOUR BLUFF IS | FLOUR BLUFF H S | 589 | 88 | 14.9 | 50 | 56.8 | 163 | 86 | 52.8 |
|  | PORT ARANSAS I | PORT ARANSAS H S | 64 | 13 | 20.3 | 11 | 84.6 | 37 | 20 | 54.1 |
|  | RICHARD MILBUR | RICHARD MILBURN AL | 53 | <5t | . | <5t | . | <5t | <5t |  |
|  | ROBSTOWN ISD |  | 410 | <105m | . | 13 | . | 193 | 14 | 7.3 |
|  |  | ACADEMY FOR EXCELL | 4 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ALTER LRN CTR | 55 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ROBSTOWN H S | 351 | <105m | . | <15m | . | <195m | <15m | . |
|  | TULOSO-MIDWAY |  | 395 | <65m | . | 17 | . | 102 | <30m | . |
|  |  | TULOSO-MIDWAY ACAD | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TULOSO-MIDWAY H S | 372 | <65m | . | <20m | . | <105m | <30m | . |
|  | WEST OSO ISD |  | 146 | 14 | 9.6 | $<5 h$ | . | 24 | $<5 h$ | . |
|  |  | CARL ALLEN ALTERNA | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WEST OSO H S | 145 | <15m | . | $<5 h$ | . | <25m | $<5 h$ | . |
| OCHILTREE | PERRYTON ISD |  | 226 | 42 | 18.6 | 17 | 40.5 | 73 | <25m | . |
|  |  | PERRYTON H S | 209 | <45m | . | <20m | . | <75m | <25m | . |
|  |  | TOP OF TEXAS ACCEL | 17 | <5t | . | <5t | . | <5t | <5t |  |
| OLDHAM | ADRIAN ISD | ADRIAN SCHOOL | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  | BOYS RANCH ISD | BOYS RANCH H S | 64 | <5t | . | <5t | . | <5t | <5t | . |
|  | VEGA ISD | VEGA H S | 52 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
| ORANGE | BRIDGE CITY IS | BRIDGE CITY H S | 325 | 13 | 4.0 | 9 | 69.2 | 19 | 13 | 68.4 |
|  | LITTLE CYPRESS | LIT CYPR-MRCEVILLE | 463 | 50 | 10.8 | 19 | 38.0 | 69 | 27 | 39.1 |
|  | ORANGEFIELD IS | ORANGEFIELD H S | 204 | 15 | 7.4 | 6 | 40.0 | 20 | 7 | 35.0 |
|  | VIDOR ISD |  | 538 | 38 | 7.1 | 18 | 47.4 | 59 | 28 | 47.5 |
|  |  | A I M S CTR H S | 39 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | VIDOR H S | 499 | <40m | . | <20m | . | <60m | <30m | . |
|  | WEST ORANGE-CO |  | 341 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WEST ORANGE-COVE E | 9 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  |  | WEST ORANGE-STARK | 332 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PALO PINTO | GORDON ISD | GORDON SCHOOL | 32 | <5t | . | <5t | . | <5t | <5t |  |
|  | GRAFORD ISD | GRAFORD H S | 31 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | MINERAL WELLS |  | 320 | <25m | . | 13 | . | 29 | 17 | 58.6 |
|  |  | DREAM ACADEMY | 15 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  |  | MINERAL WELL H S | 305 | <25m | . | <15m | . | <30m | <20m | . |
|  | SANTO ISD | SANTO HIGH SCHOOL | 55 | <5t | . | <5t | . | <5t | <5t | . |
|  | STRAWN ISD | STRAWN SCHOOL | 26 | <5t | . | <5t | . | <5t | <5t | . |
| PANOLA | BECKVILLE ISD | BECKVILLE JR-SR HI | 51 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | CARTHAGE ISD | CARTHAGE H S | 361 | 26 | 7.2 | 16 | 61.5 | 44 | 29 | 65.9 |
|  | GARY ISD | GARY SCHOOL | 22 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | PANOLA CHARTER | PANOLA CS | 32 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
| PARKER | ALEDO ISD |  | 414 | <100m | . | 46 | . | <160m | 72 |  |
|  |  | ALEDO H S | 394 | <100m | . | <50m | . | <160m | <75m | . |
|  |  | ALEDO LEARNING CEN | 20 | <5t | . | <5t | . | <5t | <5t | . |
|  | BROCK ISD | BROCK H S | 80 | <5t | . | <5t | . | <5t | <5t | . |
|  | MILLSAP ISD | MILLSAP H S | 83 | <5t | . | <5t | . | <5t | $<5$ t | . |
|  | PEASTER ISD | PEASTER H S | 103 | 19 | 18.4 | 7 | 36.8 | 22 | 10 | 45.5 |
|  | POOLVILLE ISD | POOLVILLE H S | 34 | <5t | . | <5t | . | <5t | <5t | - |
|  | SPRINGTOWN ISD |  | 329 | <25m | . | 7 | . | 29 | 11 | 37.9 |
|  |  | SPRINGTOWN H S | 318 | <25m | . | <10m | . | <30m | <15m | . |
|  |  | YALE | 11 | <5t | . | <5t | . | <5t | <5t | . |
|  | WEATHERFORD IS |  | 805 | 187 | 23.2 | 97 | 51.9 | 342 | 154 | 45.0 |
|  |  | PASS SCHOOL | 63 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WEATHERFORD H S | 742 | <190m | . | <100m | . | <345m | <155m | - |
| PARMER | BOVINA ISD | BOVINA H S | 62 | <5t | . | $<5 t$ | . | $<5 t$ | $<5 t$ | - |
|  | FARWELL ISD | FARWELL H S | 54 | <5t | . | <5t | . | <5t | <5t | . |
|  | FRIONA ISD | FRIONA H S | 120 | 45 | 37.5 | 15 | 33.3 | 71 | 15 | 21.1 |
|  | LAZBUDDIE ISD | LAZBUDDIE SCHOOL | 28 | <5t | . | <5t | - | <5t | <5t | - |
| PECOS | BUENA VISTA IS | BUENA VISTA SCHOOL | 17 | <5t | . | <5t | . | <5t | <5t | - |
|  | FT STOCKTON IS |  | 280 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BUTZ EDUCATION CTR | 18 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | FORT STOCKTON H S | 262 | <5t | . | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| PECOS | IRAAN-SHEFFIEL |  | 65 | 6 | 9.2 | <5h | . | 12 | $<5 h$ |  |
|  |  | IRAAN H S | 60 | <10m | . | <5h | . | <15m | <5h |  |
|  |  | T Y C SHEFFIELD CA | 5 | <5t | . | <5t | . | <5t | <5t | . |
| POLK | BIG SANDY ISD | BIG SANDY SCHOOL | 51 | <5t | . | <5t | . | <5t | <5t | . |
|  | CORRIGAN-CAMDE | CORRIGAN-CAMDEN H | 116 | 27 | 23.3 | 13 | 48.2 | 50 | 16 | 32.0 |
|  | GOODRICH ISD | GOODRICH H S | 25 | <5t | . | <5t | . | <5t | <5t | . |
|  | LEGGETT ISD | LEGGETT H S | 17 | <5t | . | <5t | . | <5t | <5t | . |
|  | LIVINGSTON ISD | LIVINGSTON H S | 463 | 34 | 7.3 | 18 | 52.9 | 65 | 32 | 49.2 |
| POTTER | AMARILLO ISD |  | 3,019 | 316 | 10.5 | 194 | 61.4 | 644 | 338 | 52.5 |
|  |  | AMARILLO AREA CTR | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | AMARILLO H S | 940 | 111 | 11.8 | <90m | . | 216 | <155m | . |
|  |  | CAPROCK H S | 573 | <15m | . | <5h | . | <20m | <5h | . |
|  |  | NORTH HEIGHTS ALTE | 48 | <5t |  | <5t |  | <5t | <5t | . |
|  |  | PALO DURO H S | 646 | <20m |  | <5h | . | <20m | <5h | . |
|  |  | TASCOSA H S | 806 | 175 | 21.7 | 105 | 60.0 | 390 | 184 | 47.2 |
|  | HIGHLAND PARK | HIGHLAND PARK H S | 86 | <5t | . | <5t | . | <5t | <5t | . |
|  | RICHARD MILBUR | RICHARD MILBURN AC | 40 | <5t | . | $<5 t$ | . | <5t | $<5 t$ | . |
|  | RIVER ROAD ISD | RIVER ROAD HIGH SC | 207 | <5t | . | $<5 t$ | . | $<5 t$ | < 5 t | . |
| PRESIDIO | MARFA ISD | MARFA H S | 55 | 11 | 20.0 | <5h | . | 13 | $<5 h$ | . |
|  | PRESIDIO ISD | PRESIDIO H S | 161 | 39 | 24.2 | 28 | 71.8 | 68 | 36 | 52.9 |
| RAINS | RAINS ISD | RAINS H S | 175 | <5t | . | <5t | . | < 5 t | <5t | . |
| RANDALL | CANYON ISD |  | 929 | 112 | 12.1 | 62 | 55.4 | 198 | 103 | 52.0 |
|  |  | CANYON H S | 383 | <50m | . | <25m | . | <70m | <30m | . |
|  |  | RANDALL H S | 537 | <65m | . | <45m | . | <135m | <80m | . |
|  |  | YOUTH CTR OF HIGH | 9 | <5t | . | $<5 t$ | . | $<5 t$ | <5t | . |
| REAGAN | REAGAN COUNTY | REAGAN COUNTY H S | 99 | 23 | 23.2 | <5h | . | 25 | $<5 h$ | - |
| REAL | LEAKEY ISD | LEAKEY SCHOOL | 33 | <5t | . | $<5 t$ | . | $<5 t$ | < 5 t | . |
| RED RIVER | AVERY ISD | AVERY H S | 30 | $<5 t$ | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | CLARKSVILLE IS | CLARKSVILLE H S | 126 | <5t | . | <5t | . | <5t | <5t | . |
|  | DETROIT ISD | DETROIT H S | 55 | <5t | . | <5t | . | <5t | <5t | . |
|  | RIVERCREST ISD | RIVERCREST H S | 79 | $<5 t$ | . | <5t | . | $<5 t$ | $<5 t$ | . |
| REEVES | BALMORHEA ISD | BALMORHEA SCHOOL | 35 | 14 | 40.0 | <5h | . | 15 | $<5 h$ | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| REEVES | PECOS-BARSTOW- |  | 335 | 19 | 5.7 | $<5 h$ | . | 19 | $<5 h$ |  |
|  |  | LAMAR CENTER | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PECOS H S | 333 | <20m | . | $<5 h$ | . | <20m | <5h |  |
| REFUGIO | AUSTWELL-TIVOL | AUSTWELL-TIVOLI H | 23 | <5t | . | <5t | . | <5t | <5t | . |
|  | REFUGIO ISD | REFUGIO HIGH SCHOO | 96 | 17 | 17.7 | 5 | 29.4 | 27 | 7 | 25.9 |
|  | WOODSBORO ISD | WOODSBORO H S | 59 | 12 | 20.3 | 5 | 41.7 | 18 | 5 | 27.8 |
| ROBERTS | MIAMI ISD | MIAMI SCHOOL | 27 | <5t | . | <5t | . | <5t | <5t |  |
| ROBERTSON | BREMOND ISD | BREMOND H S | 67 | $<5 t$ | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | CALVERT ISD | CALVERT H S | 20 | <5t | . | <5t | . | <5t | <5t | . |
|  | FRANKLIN ISD | FRANKLIN H S | 126 | 6 | 4.8 | $<5 h$ | . | 7 | $<5 h$ | . |
|  | HEARNE ISD | HEARNE H S | 127 | 20 | 15.7 | $<5 h$ | . | 22 | $<5 h$ | . |
|  | MUMFORD ISD | MUMFORD H S | 11 | <5t | . | <5t | . | <5t | <5t | . |
| ROCKWALL | ROCKWALL ISD |  | 1,072 | 242 | 22.6 | 126 | 52.1 | 429 | 174 | 40.6 |
|  |  | ROCKWALL ALTERNATI | 40 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ROCKWALL H S | 1,032 | <245m | . | <130m | . | <430m | <175m | . |
|  | ROYSE CITY ISD |  | 213 | 31 | 14.6 | 12 | 38.7 | 63 | <20m | . |
|  |  | ALTERNATIVE LEARNI | 13 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ROYSE CITY H S | 200 | <35m | . | <15m | . | <65m | <20m | . |
| RUNNELS | BALLINGER ISD |  | 159 | 9 | 5.7 | $<5 h$ | . | 9 | $<5 h$ | . |
|  |  | BALLINGER H S | 156 | <10m | . | $<5 h$ | . | <10m | $<5 h$ | - |
|  |  | C A P CO-OP | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  | MILES ISD |  | 51 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | FAIRVIEW ACCELERAT | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MILES H S | 50 | <5t | . | <5t | . | <5t | <5t | . |
|  | WINTERS ISD |  | 99 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | C A P CO-OP | 7 | <5t | . | <5t | . | <5t | <5t | - |
|  |  | WINTERS H S | 92 | <5t | - | <5t | - | <5t | <5t | - |
| RUSK | CARLISLE ISD | CARLISLE SCHOOL | 50 | 9 | 18.0 | $<5 h$ | - | 9 | $<5 h$ | . |
|  | HENDERSON ISD |  | 423 | <25m | . | 12 | . | 26 | 12 | 46.2 |
|  |  | HENDERSON H S | 422 | <25m | . | <15m | . | <30m | <15m | . |
|  |  | RUSK COUNTY J J A | 1 | <5t | . | <5t | . | $<5$ t | <5t | . |
|  | LANEVILLE ISD | LANEVILLE SCHOOL | 17 | <5t | - | <5t | - | <5t | <5t | - |
|  | LEVERETTS CHAP | LEVERETTS CHAPEL H | 25 | <5t | . | <5t | . | <5t | <5t | . |

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'm' indicates masking is applied due to potential imputation from other district or campus results.

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested---- |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RUSK | MOUNT ENTERPRI | MT ENTERPRISE H S | 40 | 9 | 22.5 | 7 | 77.8 | 9 | 7 | 77.8 |
|  | OVERTON ISD | OVERTON H S | 50 | <5t | . | <5t | . | <5t | <5t | . |
|  | TATUM ISD | TATUM H S | 163 | 21 | 12.9 | 10 | 47.6 | 30 | 13 | 43.3 |
|  | WEST RUSK ISD | WEST RUSK H S | 100 | 11 | 11.0 | $<5 h$ | . | 19 | <5h | . |
| SABINE | HEMPHILL ISD | HEMPHILL H S | 105 | 11 | 10.5 | <5h | . | 20 | 5 | 25.0 |
|  | WEST SABINE IS | WEST SABINE H S | 59 | 39 | 66.1 | 5 | 12.8 | 96 | 5 | 5.2 |
| SAN AUGUSTIN | BROADDUS ISD | BROADDUS H S | 38 | $<5 t$ | . | <5t | . | <5t | $<5 t$ | . |
|  | SAN AUGUSTINE |  | 115 | <5t | . | <5t | . | <5t | $<5 \mathrm{t}$ | . |
|  |  | ACCELERATED LRN CT | 11 | <5t | - | <5t | . | <5t | <5t | . |
|  |  | SAN AUGUSTINE H S | 104 | <5t | . | <5t | . | <5t | <5t | . |
| SAN JACINTO | COLDSPRING-OAK | COLDSPRING-OAKHURS | 198 | 5 | 2.5 | $<5 h$ | . | 9 | <5h | . |
|  | SHEPHERD ISD | SHEPHERD H S | 154 | < 5 t | . | <5t | . | <5t | <5t | . |
| SAN PATRICIO | ARANSAS PASS I | ARANSAS PASS HIGH | 181 | 18 | 9.9 | 9 | 50.0 | 33 | 12 | 36.4 |
|  | GREGORY-PORTLA | GREGORY-PORTLAND H | 535 | 82 | 15.3 | 43 | 52.4 | 167 | 57 | 34.1 |
|  | INGLESIDE ISD | INGLESIDE H S | 201 | 9 | 4.5 | $<5 h$ | . | 14 | <5h | . |
|  | MATHIS ISD | MATHIS H S | 214 | 25 | 11.7 | 7 | 28.0 | 43 | 11 | 25.6 |
|  | ODEM-EDROY ISD | ODEM H S | 132 | <5t | . | <5t | . | <5t | <5t | . |
|  | SINTON ISD |  | 223 | 7 | 3.1 | $<5 h$ | . | 8 | <5h | . |
|  |  | ALTER ED PROG | 1 | <5t | . | $<5$ t | . | <5t | $<5 t$ | . |
|  |  | SINTON H S | 222 | <10m | . | <5h | . | <10m | <5h | . |
|  | TAFT ISD |  | 161 | 12 | 7.5 | $<5 h$ | . | <20m | <5h | . |
|  |  | ALTER ED CAMPUS SH | 3 | <5t | . | $<5$ t | . | <5t | $<5 t$ | . |
|  |  | TAFT H S | 158 | <15m | . | $<5 h$ | . | <20m | <5h | . |
| SAN SABA | CHEROKEE ISD | CHEROKEE H S | 20 | 12 | 60.0 | $<5 h$ | . | 12 | <5h | . |
|  | RICHLAND SPRIN | RICHLAND SPRINGS S | 17 | <5t | . | <5t | . | <5t | <5t | . |
|  | SAN SABA ISD | SAN SABA H S | 84 | <5t | . | <5t | . | <5t | <5t | . |
|  | SAN SABA STATE | SAN SABA STATE SCH | 38 | <5t | . | <5t | - | <5t | <5t | . |
| SCHLEICHER | SCHLEICHER ISD | ELDORADO H S | 88 | <5t | . | <5t | - | <5t | <5t | . |
| SCURRY | HERMLEIGH ISD | HERMLEIGH SCHOOL | 10 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | IRA ISD | IRA SCHOOL | 30 | <5t | - | <5t | . | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| SCURRY | SNYDER ISD |  | 320 | <20m | . | 7 | . | 17 | 7 | 41.2 |
|  |  | HOBBS ALTER ED CO- | 8 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | SNYDER H S | 312 | <20m | . | <10m | . | <20m | <10m |  |
| SHACKELFORD | ALBANY ISD | ALBANY JR-SR H S | 69 | 11 | 15.9 | $<5 h$ | . | 16 | <5h | . |
|  | MORAN ISD | MORAN SCHOOL | 13 | <5t | . | <5t | . | < 5 t | < 5 t | . |
| SHELBY | CENTER ISD | CENTER H S | 216 | 11 | 5.1 | 7 | 63.6 | 14 | 10 | 71.4 |
|  | JOAQUIN ISD | JOAQUIN H S | 55 | 5 | 9.1 | $<5 h$ | . | 5 | <5h | . |
|  | SHELBYVILLE IS | SHELBYVILLE SCHOOL | 76 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | TENAHA ISD | TENAHA H S | 38 | <5t | . | <5t | . | <5t | <5t | - |
|  | TIMPSON ISD | TIMPSON H S | 71 | <5t | . | <5t | . | <5t | < 5 t | . |
| SHERMAN | STRATFORD ISD | STRATFORD H S | 58 | 5 | 8.6 | $<5 h$ | . | 5 | <5h | . |
| SMITH | ARP ISD | ARP H S | 100 | 15 | 15.0 | $<5 h$ | . | 19 | <5h | . |
|  | AZLEWAY CHARTE | AZLEWAY CHARTER SC | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | BULLARD ISD |  | 146 | 16 | 11.0 | 8 | 50.0 | 22 | 9 | 40.9 |
|  |  | BULLARD ALTERNATIV | 6 | <5t | . | $<5$ t | . | <5t | <5t | . |
|  |  | BULLARD H S | 140 | <20m | . | <10m | . | <25m | <10m | - |
|  | CHAPEL HILL IS |  | 366 | 64 | 17.5 | 14 | 21.9 | 102 | 17 | 16.7 |
|  |  | CHAPEL HILL H S | 355 | <65m | . | <15m | . | <105m | <20m | . |
|  |  | CHAPEL HILL J J A | 1 | <5t | . | <5t | . | <5t | <5t | * |
|  |  | WINGS | 10 | <5t | . | <5t | . | <5t | <5t | , |
|  | EAGLE PROJECT | EAGLE PROJECT (TYL | 36 | <5t | . | $<5$ t | . | <5t | <5t | - |
|  | LINDALE ISD | LINDALE H S | 313 | 33 | 10.5 | 15 | 45.5 | 37 | 17 | 46.0 |
|  | TROUP ISD | TROUP H S | 106 | 15 | 14.2 | 5 | 33.3 | 15 | 5 | 33.3 |
|  | TYLER ISD |  | 1,695 | 211 | 12.4 | 101 | 47.9 | 350 | 158 | 45.1 |
|  |  | JIM PLYLER INSTRUC | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JOHN TYLER H S | 657 | <90m | . | <20m | . | <140m | <30m | . |
|  |  | LEE H S | 961 | <130m | . | <85m | . | <220m | <135m | . |
|  |  | PACE-TAAP ALTER | 75 | <5t | . | <5t | . | <5t | <5t | . |
|  | WHITEHOUSE ISD | WHITEHOUSE H S | 494 | 47 | 9.5 | 34 | 72.3 | 76 | 45 | 59.2 |
|  | WINONA ISD |  | 125 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SMITH CO J J A E P | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WINONA H S | 124 | <5t | . | <5t | . | <5t | <5t | - |
| SOMERVELL | BRAZOS RIVER C | BRAZOS RIVER CHART | 36 | <5t | . | <5t | . | <5t | <5t | . |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| SOMERVELL | GLEN ROSE ISD |  | 190 | 28 | 14.7 | 21 | 75.0 | <60m | 38 |  |
|  |  | ACE SCHOOL | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | GLEN ROSE H S | 185 | <30m | . | <25m | . | <60m | <40m | . |
| STARR | RIO GRANDE CIT | RIO GRANDE CITY H | 703 | 139 | 19.8 | 82 | 59.0 | 248 | 96 | 38.7 |
|  | ROMA ISD |  | 606 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ACCELERATED LRN AC | 6 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | INSTR \& GUIDE CTR | 4 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ROMA H S | 596 | <5t | . | <5t | . | <5t | <5t |  |
|  | SAN ISIDRO ISD | SAN ISIDRO H S | 37 | <5t | . | $<5$ t | . | <5t | <5t | . |
| STEPHENS | BRECKENRIDGE I |  | 212 | <5t | . | $<5 t$ | . | $<5 t$ | <5t |  |
|  |  | BRECKENRIDGE ALTER | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRECKENRIDGE H S | 211 | <5t | . | <5t | . | <5t | <5t | . |
| STERLING | STERLING CITY | STERLING CITY H S | 41 | <5t | . | < 5 t | . | <5t | <5t | . |
| STONEWALL | ASPERMONT ISD | ASPERMONT H S | 26 | <5t | . | <5t | . | <5t | <5t | . |
| SUTTON | SONORA ISD | SONORA H S | 93 | <5t | . | <5t | . | <5t | <5t | . |
| SWISHER | HAPPY ISD | HAPPY H S | 40 | <5t | . | <5t | . | <5t | <5t | . |
|  | KRESS ISD | KRESS H S | 55 | <5t | . | <5t | . | <5t | <5t | . |
|  | TULIA ISD | TULIA H S | 136 | <5t | . | <5t | . | <5t | <5t | . |
| TARRANT | ARLINGTON ISD |  | 5,758 | 751 | 13.0 | 543 | 72.3 | 1,637 | 1,063 | 64.9 |
|  |  | ARLINGTON H S | 1,021 | 188 | 18.4 | 138 | 73.4 | 385 | 254 | 66.0 |
|  |  | BOWIE H S | 1,145 | 125 | 10.9 | 74 | 59.2 | 224 | 105 | 46.9 |
|  |  | HOMEBOUND | 0 | <5t | . | <5t | . | <10m | <10m | . |
|  |  | LAMAR H S | 1,032 | 154 | 14.9 | 110 | 71.4 | 336 | 233 | 69.4 |
|  |  | MARTIN H S | 1,504 | 226 | 15.0 | 175 | 77.4 | 525 | 381 | 72.6 |
|  |  | NEWCOMER CENTER | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SAM HOUSTON H S | 845 | <60m | . | <50m | . | <165m | <90m | . |
|  |  | TARRANT CO J J A E | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TURNING POINT ALTE | 9 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | VENTURE ALTER H S | 197 | <5t | . | <5t | . | <5t | <5t | . |
|  | AZLE ISD | AZLE H S | 691 | 77 | 11.1 | 42 | 54.6 | 134 | 62 | 46.3 |
|  | BIRDVILLE ISD |  | 2,320 | 305 | 13.1 | 166 | 54.4 | 498 | 249 | 50.0 |
|  |  | BIRDVILLE HIGH SCH | 537 | 109 | 20.3 | <55m | . | <170m | <70m | . |
|  |  | G E D | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HALTOM H S | 906 | <90m | . | <50m |  | <155m | <70m | . |
|  |  | HOMEBOUND | 1 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  |  | RICHLAND H S | 750 | <110m | . | 69 | . | 179 | 113 | 63.1 |
|  |  | SHANNON LRN CTR | 120 | <5t | - | <5t | . | <5t | <5t | . |
|  | CARROLL ISD | CARROLL H S | 878 | 289 | 32.9 | 248 | 85.8 | 720 | 576 | 80.0 |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| TARRANT | CASTLEBERRY IS |  | 339 | 38 | 11.2 | 8 | 21.0 | 56 | 11 | 19.6 |
|  |  | CASTLEBERRY H S | 300 | <40m | . | <10m | . | <60m | <15m |  |
|  |  | REACH H S | 38 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TARRANT CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  | CROWLEY ISD |  | 1,175 | 228 | 19.4 | 138 | 60.5 | 419 | 221 | 52.7 |
|  |  | CROWLEY H S | 539 | <95m | . | <50m | . | <165m | <80m |  |
|  |  | NORTH CROWLEY H S | 636 | <140m | . | <95m | . | <260m | <150m |  |
|  | EAGLE MT-SAGIN |  | 740 | 54 | 7.3 | 36 | 66.7 | 101 | 52 | 51.5 |
|  |  | ALTER DISCIPLINE C | 7 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | BOSWELL H S | 695 | <55m | . | <40m | . | <105m | <55m |  |
|  |  | WATSON LEARNING CE | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | EAGLE PROJECT | EAGLE PROJECT (FT | 63 | <5t | . | <5t | . | <5t | <5t | . |
|  | ERATH EXCELS A | ERATH EXCELS ACADE | 34 | <5t | . | <5t | . | <5t | <5t | . |
|  | EVERMAN ISD | EVERMAN H S | 289 | 22 | 7.6 | 10 | 45.5 | 25 | 10 | 40.0 |
|  | FORT WORTH ACA | FORT WORTH ACADEMY | 8 | 8 | 100 | $<5 h$ | . | 8 | $<5 h$ | . |
|  | FORT WORTH CAN |  | 88 | $<5 t$ | . | $<5 t$ | . | <5t | <5t | . |
|  |  | FORT WORTH CAN ACA | 50 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | RIVER OAKS | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | FORT WORTH ISD |  | 6,686 | 1,101 | 16.5 | 513 | 46.6 | 2,482 | 952 | 38.4 |
|  |  | ARLINGTON HEIGHTS | 603 | 143 | 23.7 | 76 | 53.2 | 296 | 117 | 39.5 |
|  |  | BRIDGE ASSOC | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | CARTER-RIVERSIDE H | 312 | 66 | 21.2 | 19 | 28.8 | 148 | 23 | 15.5 |
|  |  | CHILDREN'S MEDICAL | 2 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | CTR FOR NEW LIVES | 68 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | DETENT CTR | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | DIAMOND HILL-JARVI | 302 | 87 | 28.8 | 29 | 33.3 | 212 | 29 | 13.7 |
|  |  | DUNBAR H S | 414 | 58 | 14.0 | 49 | 84.5 | 180 | 147 | 81.7 |
|  |  | EASTERN HILLS H S | 519 | <40m | . | <10m | . | 81 | 12 | 14.8 |
|  |  | INT'L NEWCOMER ACA | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JUVENILE JUSTICE A | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LENA POPE HOME ALT | 6 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | METRO OPPORTUNITY | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | NORTH SIDE H S | 572 | 77 | 13.5 | 43 | 55.8 | 137 | 60 | 43.8 |
|  |  | O D WYATT H S | 484 | 69 | 14.3 | <10m | . | 129 | <10m | . |
|  |  | PASCHAL H S | 745 | 207 | 27.8 | 141 | 68.1 | 598 | 349 | 58.4 |
|  |  | POLYTECHNIC H S | 327 | 47 | 14.4 | 11 | 23.4 | 94 | <15m | . |
|  |  | SOUTH HILLS HIGH S | 572 | 73 | 12.8 | 27 | 37.0 | 141 | 34 | 24.1 |
|  |  | SOUTHWEST H S | 515 | 94 | 18.3 | 54 | 57.5 | 180 | 98 | 54.4 |
|  |  | SUCCESS H S | 108 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TARRANT YOUTH RECO | 1 | <5t | - | <5t | . | <5t | <5t | . |
|  |  | TIER 1 SOUTHWEST D | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TRIMBLE TECHNICAL | 571 | 43 | 7.5 | 12 | 27.9 | <65m | 13 | . |
|  |  | WESTERN HILLS H S | 513 | 100 | 19.5 | 35 | 35.0 | 223 | 49 | 22.0 |
|  |  | WILLOUGHBY HOUSE | 1 | <5t | . | <5t | . | <5t | <5t | . |

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|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| TARRANT | FORT WORTH ISD | WOMEN'S HAVEN | 1 | $<5 t$ | . | <5t | . | <5t | <5t |  |
|  | GRAPEVINE-COLL |  | 1,909 | 733 | 38.4 | 542 | 73.9 | 1,894 | 1,238 | 65.4 |
|  |  | COLLEYVILLE HERITA | 968 | <405m | . | <310m | . | <1045m | < 740 m |  |
|  |  | GRAPEVINE H S | 902 | <335m | . | <235m | . | <855m | <500m |  |
|  |  | TARRANT CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | THE BRIDGES ACAD A | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | HURST-EULESS-B |  | 2,454 | 390 | 15.9 | 217 | 55.6 | 789 | 391 | 49.6 |
|  |  | ALTER ED PROG | 3 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | BELL H S | 1,175 | <215m | . | <120m | . | <415m | <195m |  |
|  |  | HEB WELCOM CENTER | 15 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | KEYS CTR | 113 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TARRANT CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | TRINITY H S | 1,147 | <180m | . | <100m | . | <380m | <205m | . |
|  | KELLER ISD |  | 2,031 | 253 | 12.5 | 113 | 44.7 | 444 | 171 | 38.5 |
|  |  | FOSSIL RIDGE H S | 1,026 | <120m | . | <50m | . | <215m | <65m | . |
|  |  | KELLER H S | 967 | <140m | . | <70m | . | <235m | <110m |  |
|  |  | NEW DIRECTION LRN | 38 | <5t | . | <5t | . | <5t | <5t | . |
|  | KENNEDALE ISD | KENNEDALE H S | 276 | 20 | 7.2 | 8 | 40.0 | 45 | 16 | 35.6 |
|  | LAKE WORTH ISD |  | 191 | 12 | 6.3 | <10m | . | 17 | 7 | 41.2 |
|  |  | ANNE MANSFIELD SUL | 8 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  |  | LAKE WORTH H S | 183 | <15m | . | <10m | . | <20m | <10m | . |
|  | MANSFIELD ISD |  | 1,637 | <250m | . | 173 | . | 438 | 262 | 59.8 |
|  |  | ALTER ED CTR | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MANSFIELD HS | 1,606 | <250m | . | <175m | . | <440m | <265m | . |
|  | MASONIC HOME I | MASONIC HOME HIGH | 18 | 10 | 55.6 | $<5 h$ | . | 18 | <5h | . |
|  | THERESA B LEE | THERESA B LEE ACAD | 113 | <5t | . | <5t | . | <5t | <5t | . |
|  | TREETOPS SCHOO | TREETOPS SCHOOL IN | 36 | 6 | 16.7 | $<5 h$ | . | 6 | <5h | . |
|  | WHITE SETTLEME |  | 494 | <110m | . | 28 | . | 191 | 44 | 23.0 |
|  |  | BREWER H S | 483 | <110m | . | <30m | . | <195m | <45m | . |
|  |  | PHOENIX LEARNING C | 11 | <5t | . | <5t | . | <5t | <5t | . |
| TAYLOR | ABILENE ISD |  | 1,950 | 348 | 17.8 | 229 | 65.8 | 625 | 397 | 63.5 |
|  |  | ABILENE H S | 948 | <190m | . | <150m | . | <355m | <265m | . |
|  |  | COOPER H S | 845 | <165m | . | <85m | . | <275m | <135m | . |
|  |  | EXCEL ALTER H S | 157 | <5t | . | <5t | . | <5t | <5t | . |
|  | EAGLE PROJECT | EAGLE PROJECT (ABI | 27 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | JIM NED CONS I | JIM NED H S | 138 | 35 | 25.4 | 13 | 37.1 | 45 | 16 | 35.6 |
|  | MERKEL ISD | MERKEL H S | 180 | 12 | 6.7 | $<5 h$ | . | 14 | $<5 h$ | . |
|  | TRENT ISD | TRENT SCHOOL | 21 | <5t | . | <5t | . | <5t | <5t | . |

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'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | $\begin{gathered} -- \text {-Tes } \\ \text { Num. } \end{gathered}$ | Pcnt. | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TAYLOR | WYLIE ISD | WYLIE H S | 347 | 27 | 7.8 | 19 | 70.4 | 44 | 27 | 61.4 |
| TERRELL | TERRELL COUNTY | SANDERSON H S | 35 | <5t | . | <5t | . | <5t | <5t |  |
| TERRY | BROWNFIELD ISD | BROWNFIELD H S | 278 | <5t | . | <5t | . | <5t | <5t |  |
|  | MEADOW ISD | MEADOW SCHOOL | 32 | <5t | . | <5t | . | <5t | <5t |  |
|  | WELLMAN-UNION | WELLMAN-UNION SCHO | 25 | <5t | . | <5t | . | <5t | <5t | . |
| THROCKMORTON | THROCKMORTON I | THROCKMORTON H S | 32 | <5t | . | <5t | . | <5t | <5t |  |
|  | WOODSON ISD | WOODSON SCHOOL | 25 | 5 | 20.0 | <5h | . | 6 | <5h | . |
| TITUS | CHAPEL HILL IS | CHAPEL HILL H S | 99 | <5t | . | <5t | . | <5t | <5t | . |
|  | MOUNT PLEASANT |  | 453 | 48 | 10.6 | <35m | . | 82 | 42 | 51.2 |
|  |  | ALTER ED | 10 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MT PLEASANT H S | 443 | <50m | . | <35m | . | <85m | <45m |  |
| TOM GREEN | CHRISTOVAL ISD | CHRISTOVAL H S | 56 | <5t | . | <5t | . | <5t | <5t | . |
|  | GRAPE CREEK IS |  | 116 | 22 | 19.0 | <5h | . | 24 | <5h | . |
|  |  | FAIRVIEW ACCELERAT | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GRAPE CREEK H S | 113 | <25m | . | <5h | . | <25m | <5h |  |
|  | SAN ANGELO ISD |  | 1,857 | 120 | 6.5 | 58 | 48.3 | 195 | 73 | 37.4 |
|  |  | CARVER ALTER LRN C | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | CENTRAL H S | 1,371 | <110m | . | <55m | . | <180m | <70m |  |
|  |  | LAKE VIEW H S | 481 | <15m | . | <10m | . | <20m | <10m |  |
|  | VERIBEST ISD |  | 19 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | ROY K ROB POST AJU | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | VERIBEST H S | 18 | <5t | . | <5t | . | <5t | <5t | . |
|  | WALL ISD |  | 125 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | FAIRVIEW ACCELERAT | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WALL H S | 120 | <5t | . | <5t | . | <5t | <5t | . |
|  | WATER VALLEY I | WATER VALLEY H S | 37 | 14 | 37.8 | <5h | . | 14 | <5h | . |
| TRAVIS | AMERICAN YOUTH | AMERICAN YOUTH WOR | 84 | <5t | . | <5t | . | <5t | <5t | . |
|  | AUSTIN ISD |  | 7,440 | 1,848 | 24.8 | 1,175 | 63.6 | 4,117 | 2,220 | 53.9 |
|  |  | AKINS HIGH SCHOOL | 274 | 48 | 17.5 | 19 | 39.6 | 61 | 24 | 39.3 |
|  |  | ANDERSON H S | 742 | 306 | 41.2 | 200 | 65.4 | 671 | 360 | 53.7 |
|  |  | AUSTIN H S | 841 | 276 | 32.8 | 196 | 71.0 | 569 | 335 | 58.9 |
|  |  | BOWIE H S | 1,097 | 281 | 25.6 | 189 | 67.3 | 662 | 378 | 57.1 |
|  |  | CROCKETT H S | 884 | 198 | 22.4 | 65 | 32.8 | 373 | 79 | 21.2 |
|  |  | GONZALO GARZA INDE | 311 | <10m | . | <10m | . | <10m | <10m | . |
|  |  | JOHNSON H S | 629 | 273 | 43.4 | 202 | 74.0 | 772 | 488 | 63.2 |
|  |  | JOHNSTON H S | 444 | 117 | 26.4 | 84 | 71.8 | 317 | 184 | 58.0 |

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| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | -d---- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| TRAVIS | AUSTIN ISD | LANIER H S | 626 | 53 | 8.5 | 29 | 54.7 | 61 | 31 | 50.8 |
|  |  | MCCALLUM H S | 607 | 184 | 30.3 | 153 | 83.2 | 435 | 301 | 69.2 |
|  |  | PHOENIX ACADEMY | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | REAGAN H S | 426 | <30m | . | <5h | . | <35m | <5h | . |
|  |  | ROSEDALE | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | SECONDARY ALTERNAT | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TRAVIS COUNTY JUVE | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | TRAVIS H S | 539 | 76 | 14.1 | 31 | 40.8 | 153 | 33 | 21.6 |
|  | DEL VALLE ISD |  | 550 | <55m | . | 11 | . | 73 | 16 | 21.9 |
|  |  | DEL VALLE H S | 497 | <55m | . | <15m | . | <75m | <20m |  |
|  |  | DEL VALLE OPPORTUN | 53 | <5t | . | <5t | . | <5t | <5t | . |
|  | EANES ISD | WESTLAKE H S | 1,049 | 554 | 52.8 | 474 | 85.6 | 1,580 | 1,266 | 80.1 |
|  | FRUIT OF EXCEL | FRUIT OF EXCELLENC | 9 | <5t | . | $<5 t$ | . | <5t | <5t | . |
|  | LAGO VISTA ISD | LAGO VISTA H S | 104 | 36 | 34.6 | 24 | 66.7 | 89 | 47 | 52.8 |
|  | LAKE TRAVIS IS | LAKE TRAVIS H S | 519 | 133 | 25.6 | 123 | 92.5 | 263 | 228 | 86.7 |
|  | MANOR ISD |  | 227 | 28 | 12.3 | 8 | 28.6 | 41 | <15m | . |
|  |  | EXCEL HIGH SCHOOL | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MANOR H S | 213 | <30m | . | <10m | . | <45m | <15m | . |
|  | PFLUGERVILLE I |  | 1,595 | 253 | 15.9 | 184 | 72.7 | 510 | 363 | 71.2 |
|  |  | ALTER LEARNING CTR | 54 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | JOHN B CONNALLY H | 725 | <155m | . | <115m | . | <315m | <215m | . |
|  |  | PFLUGERVILLE H S | 815 | <105m | . | <75m | . | <200m | <155m | . |
|  |  | TRAVIS CO J J A E | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | STAR CHARTER S | STAR CHARTER SCHOO | 12 | <5t | . | <5t | . | <5t | <5t | - |
|  | UNIVERSITY CHA |  | 8 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ANNUNCIATION MATER | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MIRACLE FARM | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WINGS FOR LIFE | 3 | <5t | . | <5t | . | <5t | <5t | . |
| TRINITY | APPLE SPRINGS | APPLE SPRINGS H S | 27 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | CENTERVILLE IS | CENTERVILLE H S | 19 | <5t | . | $<5 t$ | . | <5t | $<5$ t | - |
|  | GROVETON ISD | GROVETON J H-H S | 82 | <5t | . | <5t | . | <5t | <5t | . |
|  | TRINITY ISD | TRINITY H S | 117 | 9 | 7.7 | $<5 h$ | . | 9 | <5h | . |
| TYLER | CHESTER ISD | CHESTER H S | 25 | <5t | - | <5t | - | <5t | <5t | - |
|  | COLMESNEIL ISD | COLMESNEIL H S | 64 | <5t | . | $<5 t$ | - | <5t | <5t | - |
|  | SPURGER ISD | SPURGER H S | 49 | <5t | . | <5t | - | $<5 t$ | <5t | - |
|  | WARREN ISD | WARREN H S | 113 | <5t | - | <5t | - | <5t | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TYLER | WOODVILLE ISD | WOODVILLE H S | 162 | 7 | 4.3 | <5h | . | 8 | <5h |  |
| UPSHUR | BIG SANDY ISD | BIG SANDY H S | 77 | 11 | 14.3 | 6 | 54.6 | 11 | 6 | 54.6 |
|  | GILMER ISD | GILMER H S | 260 | <5t | . | <5t | . | <5t | <5t |  |
|  | HARMONY ISD | HARMONY H S | 109 | 23 | 21.1 | 7 | 30.4 | 26 | 8 | 30.8 |
|  | NEW DIANA ISD | NEW DIANA H S | 112 | 10 | 8.9 | $<5 h$ | . | 12 | $<5 h$ | . |
|  | ORE CITY ISD | ORE CITY HIGH SCHO | 91 | <5t | . | <5t | . | < 5 t | <5t |  |
|  | UNION GROVE IS | UNION GROVE H S | 74 | <5t | . | <5t | . | <5t | <5t | . |
|  | UNION HILL ISD | UNION HILL H S | 25 | <5t | . | <5t | . | <5t | <5t | . |
| UPTON | MCCAMEY ISD | MCCAMEY H S | 73 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  | RANKIN ISD | RANKIN H S | 44 | $<5 t$ | . | <5t | . | <5t | <5t |  |
| UVALDE | GABRIEL TAFOLL | GABRIEL TAFOLLA CH | 27 | <5t | . | <5t | . | <5t | <5t |  |
|  | KNIPPA ISD | KNIPPA SCHOOL | 28 | $<5$ t | . | <5t | . | <5t | <5t | . |
|  | SABINAL ISD | SABINAL H S | 52 | 17 | 32.7 | $<5 h$ | . | 22 | $<5 h$ | . |
|  | UTOPIA ISD | UTOPIA SCHOOL | 29 | <5t | . | <5t | . | <5t | <5t | . |
|  | UVALDE CONS IS |  | 492 | 51 | 10.4 | 33 | 64.7 | <85m | 43 | . |
|  |  | EXCEL ACADEMY | 31 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | UVALDE H S | 461 | <55m | . | <35m | . | <85m | <45m | . |
| VAL VERDE | COMSTOCK ISD | COMSTOCK SCHOOL | 11 | <5t | . | <5t | . | < 5 t | <5t | . |
|  | EAGLE PROJECT | EAGLE PROJECT (DEL | 32 | <5t | . | <5t | . | <5t | <5t | . |
|  | SAN FELIPE-DEL | DEL RIO H S | 967 | 154 | 15.9 | 54 | 35.1 | 322 | 85 | 26.4 |
| VAN ZANDT | CANTON ISD | CANTON H S | 189 | 17 | 9.0 | 9 | 52.9 | 22 | 11 | 50.0 |
|  | EDGEWOOD ISD | EDGEWOOD H S | 101 | <5t | . | <5t | . | <5t | <5t | . |
|  | FRUITVALE ISD | FRUITVALE H S | 34 | <5t | . | <5t | . | <5t | <5t | . |
|  | GRAND SALINE I |  | 139 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GRAND SALINE H S | 138 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | VAN ZANDT/RAINS AL | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | MARTINS MILL I | MARTINS MILL H S | 56 | 5 | 8.9 | $<5 h$ | . | 5 | $<5 h$ | . |
|  | RANCH ACADEMY | RANCH ACADEMY | 25 | <5t | . | <5t | . | $<5 t$ | <5t | . |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| VAN ZANDT | VAN ISD | VAN H S | 241 | 12 | 5.0 | 9 | 75.0 | 18 | 13 | 72.2 |
|  | WILLS POINT IS | WILLS POINT H S | 281 | 24 | 8.5 | 12 | 50.0 | 43 | 16 | 37.2 |
| VICTORIA | BLOOMINGTON IS | BLOOMINGTON H S | 91 | 20 | 22.0 | $<5 h$ | . | 43 | $<5 h$ | . |
|  | VICTORIA ISD |  | 1,491 | 89 | 6.0 | 56 | 62.9 | 161 | 98 | 60.9 |
|  |  | JUVENILE DETENT CT | 5 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | MEMORIAL HIGH SCHO | 1,412 | <90m | . | <60m | . | <165m | <100m |  |
|  |  | MITCHELL GUIDANCE | 9 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | PROFIT ACADEMIC CT | 65 | <5t | . | <5t | . | <5t | <5t |  |
| WALKER | HUNTSVILLE ISD |  | 653 | 96 | 14.7 | <60m | . | 230 | 107 | 46.5 |
|  |  | HUNTSVILLE ALTERNA | 22 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | HUNTSVILLE DISCIPL | 9 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | HUNTSVILLE H S | 622 | <100m | - | <60m | . | <230m | <110m | . |
|  | NEW WAVERLY IS | NEW WAVERLY H S | 83 | 16 | 19.3 | $<5 h$ | . | 25 | $<5 h$ | . |
|  | RAVEN SCHOOL | RAVEN SCHOOL | 9 | <5t | . | <5t | . | <5t | <5t | . |
| WALLER | HEMPSTEAD ISD | HEMPSTEAD H S | 133 | 41 | 30.8 | 6 | 14.6 | 67 | 7 | 10.5 |
|  | ROYAL ISD | ROYAL H S | 121 | <5t | . | <5t | . | < 5 t | <5t | . |
|  | WALLER ISD | WALLER H S | 476 | 51 | 10.7 | 6 | 11.8 | 63 | 7 | 11.1 |
| WARD | GRANDFALLS-ROY | GRANDFALLS-ROYALTY | 13 | <5t | . | <5t | . | <5t | <5t |  |
|  | MONAHANS-WICKE |  | 259 | <35m | . | 18 | . | 33 | <25m | . |
|  |  | MONAHANS ED CTR | 12 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MONAHANS H S | 247 | <35m | . | <20m | . | <35m | <25m |  |
|  | WEST TEXAS STA | WEST TEXAS STATE S | 6 | <5t | . | <5t | . | <5t | <5t | . |
| WASHINGTON | BRENHAM ISD |  | 608 | 37 | 6.1 | 18 | 48.7 | 47 | 22 | 46.8 |
|  |  | BRENHAM ALTERNATIV | 11 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | BRENHAM HIGH SCHOO | 597 | <40m | . | <20m | . | <50m | <25m | . |
|  | BURTON ISD | BURTON H S | 57 | <5t | . | <5t | . | <5t | <5t | . |
| WEBB | EAGLE PROJECT | EAGLE PROJECT (LAR | 30 | <5t | . | < 5 t | . | <5t | <5t | . |
|  | GATEWAY ACADE | GATEWAY ACADEMY (S | 101 | <5t | . | <5t | . | <5t | <5t | . |
|  | LAREDO ISD |  | 2,059 | 513 | 24.9 | 262 | 51.1 | 857 | 290 | 33.8 |
|  |  | DR LEO CIGARROA H | 488 | <130m | . | <85m | . | <265m | <105m | . |
|  |  | F S LARA ACADEMY | 25 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | MARTIN H S | 687 | 244 | 35.5 | 118 | 48.4 | 409 | 124 | 30.3 |
|  |  | NIXON H S | 855 | <145m | . | <65m | . | <190m | <65m | . |
|  |  | WEBB COUNTY J J A | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  | UNITED ISD |  | 2,481 | 324 | 13.1 | 180 | 55.6 | 517 | 199 | 38.5 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| WEBB | UNITED ISD | JOHN B ALEXANDER H | 783 | <95m | . | <50m | . | <155m | <65m |  |
|  |  | JUVENILLE JUSTICE | 4 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | UNITED H S | 809 | <55m | . | <15m | . | <80m | <15m | . |
|  |  | UNITED SOUTH H S | 872 | 180 | 20.6 | 120 | 66.7 | 288 | 128 | 44.4 |
|  |  | UNITED STEP ACADEM | 13 | <5t | . | <5t | . | <5t | <5t | . |
|  | WEBB CONS ISD |  | 35 | 7 | 20.0 | 6 | 85.7 | 7 | 6 | 85.7 |
|  |  | BRUNI H S | 34 | <10m | . | <10m | . | <10m | <10m |  |
|  |  | WEBB CO J J A E P | 1 | <5t | . | <5t | . | <5t | <5t | . |
| WHARTON | BOLING ISD | BOLING H S | 110 | 8 | 7.3 | $<5 h$ | . | 8 | <5h | . |
|  | EAST BERNARD I | EAST BERNARD H S | 97 | 7 | 7.2 | $<5 h$ | . | 7 | $<5 h$ | . |
|  | EL CAMPO ISD | EL CAMPO H S | 470 | 87 | 18.5 | 27 | 31.0 | 157 | 38 | 24.2 |
|  | LOUISE ISD | LOUISE H S | 84 | 6 | 7.1 | $<5 h$ | . | 6 | <5h |  |
|  | WHARTON ISD | WHARTON H S | 311 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
| WHEELER | ALLISON ISD | ALLISON SCHOOL | 8 | <5t | . | <5t | . | <5t | < 5 t | . |
|  | FORT ELLIOTT C | FORT ELLIOTT SCHOO | 20 | <5t | . | <5t | . | <5t | <5t | . |
|  | SHAMROCK ISD | SHAMROCK H S | 52 | <5t | . | <5t | . | <5t | <5t | . |
|  | WHEELER ISD | WHEELER SCHOOL | 51 | <5t | . | < 5 t | . | $<5 t$ | $<5 t$ | . |
| WICHITA | BRIGHT IDEAS C | BRIGHT IDEAS CHART | 9 | <5t | . | <5t | . | <5t | <5t | . |
|  | BURKBURNETT IS |  | 396 | <85m | . | 37 | . | 119 | <55m | . |
|  |  | ALTER ED CTR | 13 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  |  | BURKBURNETT H S | 383 | <85m | . | <40m | . | <120m | <55m | - |
|  | CITY VIEW ISD | CITY VIEW JUNIOR/S | 53 | 12 | 22.6 | $<5 h$ | . | 12 | $<5 h$ | . |
|  | ELECTRA ISD | ELECTRA H S | 86 | <5t | . | <5t | . | <5t | <5t | . |
|  | IOWA PARK CONS | IOWA PARK H S | 281 | 7 | 2.5 | $<5 h$ | . | 8 | $<5 h$ | . |
|  | WICHITA FALLS |  | 1,712 | 386 | 22.5 | 210 | 54.4 | 940 | 476 | 50.6 |
|  |  | HARRELL ACCELERATE | 73 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | HIRSCHI HS | 365 | <20m | . | <15m | . | <25m | <15m | . |
|  |  | RIDER H S | 666 | 204 | 30.6 | 126 | 61.8 | 560 | 303 | 54.1 |
|  |  | WICHITA FALLS H S | 608 | <165m | . | <75m | . | <360m | <165m | . |
| WILBARGER | HARROLD ISD | HARROLD SCHOOL | 16 | <5t | . | <5t | . | <5t | $<5 t$ | . |
|  | NORTHSIDE ISD | NORTHSIDE SCHOOL | 20 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | VERNON ISD | VERNON H S | 257 | 32 | 12.5 | 26 | 81.3 | 36 | 28 | 77.8 |
|  | VICTORY FIELD | VICTORY FIELD CORR | 9 | <5t | . | <5t | . | <5t | <5t | . |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tes | ed---- | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Num. | Pcnt. | Num. | Pcnt. |  | Num. | Pcnt. |
| WILLACY | LYFORD CISD | LYFORD H S | 187 | 29 | 15.5 | $<5 h$ | . | 45 | $<5 h$ | . |
|  | RAYMONDVILLE I | RAYMONDVILLE H S | 273 | 17 | 6.2 | 10 | 58.8 | 34 | 14 | 41.2 |
|  | SAN PERLITA IS | SAN PERLITA H S | 26 | <5t | . | <5t | . | <5t | <5t | . |
| WILLIAMSON | FLORENCE ISD |  | 94 | 6 | 6.4 | $<5 h$ | . | 7 | $<5 h$ | . |
|  |  | FLORENCE H S | 93 | <10m | . | $<5 h$ | . | <10m | $<5 h$ |  |
|  |  | FLORENCE J J A E P | 1 | <5t | . | <5t | . | <5t | <5t |  |
|  | GEORGETOWN ISD |  | 999 | <160m | . | 138 | . | 243 | 204 | 84.0 |
|  |  | CHIP RICHARTE H S | 37 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GEORGETOWN ALTER P | 4 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | GEORGETOWN H S | 957 | <160m | . | <140m | . | <245m | <205m |  |
|  |  | WILLIAMSON CO J J | 1 | <5t | . | <5t | . | <5t | <5t | . |
|  | GRANGER ISD | GRANGER SCHOOL | 66 | $<5 t$ | . | <5t | . | <5t | $<5 t$ |  |
|  | HUTTO ISD | HUTTO H S | 148 | 25 | 16.9 | 5 | 20.0 | 32 | 6 | 18.8 |
|  | JARRELL ISD | JARRELL H S | 99 | 17 | 17.2 | $<5 h$ | . | 31 | $<5 h$ | . |
|  | LEANDER ISD |  | 1,586 | 261 | 16.5 | 160 | 61.3 | 444 | 235 | 52.9 |
|  |  | CEDAR PARK H S | 809 | <160m | . | <105m | . | <240m | <150m | . |
|  |  | LEANDER H S | 777 | <105m | . | <60m | . | <210m | <95m | . |
|  | LIBERTY HILL I | LIBERTY HILL H S | 170 | 22 | 12.9 | 5 | 22.7 | 30 | 6 | 20.0 |
|  | ROUND ROCK ISD |  | 3,759 | 1,149 | 30.6 | 884 | 76.9 | 2,734 | 1,936 | 70.8 |
|  |  | MCNEIL H S | 961 | 267 | 27.8 | 196 | 73.4 | 525 | 368 | 70.1 |
|  |  | ROUND ROCK H S | 849 | 254 | 29.9 | 198 | 78.0 | 555 | 412 | 74.2 |
|  |  | ROUND ROCK OPPORT | 14 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | STONY POINT HIGH S | 870 | <145m | . | <90m | . | <275m | <135m | . |
|  |  | SUCCESS PROGAM | 52 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | WESTWOOD H S | 1,013 | 485 | 47.9 | 400 | 82.5 | 1,382 | 1,025 | 74.2 |
|  | TAYLOR ISD | TAYLOR H S | 327 | 70 | 21.4 | 35 | 50.0 | 145 | 63 | 43.5 |
|  | THRALL ISD | THRALL H S | 54 | <5t | . | <5t | . | $<5 t$ | <5t | . |
| WILSON | FLORESVILLE IS |  | 401 | 47 | 11.7 | 24 | 51.1 | 58 | 26 | 44.8 |
|  |  | FLORESVILLE ALTER | 11 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | FLORESVILLE H S | 390 | <50m | . | <25m | . | <60m | <30m | . |
|  | LA VERNIA ISD |  | 250 | 23 | 9.2 | 17 | 73.9 | 33 | 22 | 66.7 |
|  |  | FLORESVILLE ALTERN | 2 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LA VERNIA HIGH SCH | 248 | <25m | . | <20m | . | <35m | <25m | . |
|  | POTH ISD | POTH H S | 97 | 17 | 17.5 | $<5 h$ | . | 24 | $<5 h$ | . |
|  | STOCKDALE ISD | STOCKDALE H S | 98 | <5t | . | <5t | . | <5t | <5t | . |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested---- |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WINKLER | KERMIT ISD | KERMIT H S | 163 | 15 | 9.2 | 7 | 46.7 | 18 | 7 | 38.9 |
|  | WINK-LOVING IS | WINK H S | 42 | $<5 t$ | . | <5t | . | <5t | < 5 t | . |
| WISE | ALVORD ISD | ALVORD H S | 81 | 6 | 7.4 | <5h | . | 6 | <5h | . |
|  | BOYD ISD | BOYD H S | 122 | 44 | 36.1 | 7 | 15.9 | 85 | 15 | 17.6 |
|  | BRIDGEPORT ISD |  | 267 | <20m | . | 8 | . | 19 | 9 | 47.4 |
|  |  | BRIDGEPORT ACE HIG | 15 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | BRIDGEPORT H S | 252 | <20m | . | <10m | . | <20m | <10m |  |
|  | CHICO ISD | CHICO HIGH SCHOOL | 60 | 6 | 10.0 | $<5 h$ | . | 6 | <5h | . |
|  | DECATUR ISD |  | 300 | 43 | 14.3 | 17 | 39.5 | 74 | 27 | 36.5 |
|  |  | CATES HIGH SCHOOL | 19 | <5t | . | <5t | . | <5t | <5t |  |
|  |  | DECATUR H S | 281 | <45m | . | <20m | . | <75m | <30m | . |
|  | PARADISE ISD | PARADISE H S | 106 | <5t | . | <5t | . | 8 | $<5 h$ | . |
|  | SLIDELL ISD | SLIDELL H S | 36 | 5 | 13.9 | $<5 h$ | . | 6 | <5h | . |
| WOOD | ALBA-GOLDEN IS |  | 83 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ALBA-GOLDEN H S | 78 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | ALTER SCHOOL | 5 | <5t | . | <5t | . | <5t | <5t | . |
|  | HAWKINS ISD |  | 91 | $<5 t$ | . | <5t | . | <5t | <5t | . |
|  |  | HAWKINS H S | 88 | <5t | . | <5t | . | <5t | <5t | . |
|  |  | LAKE COUNTRY LEARN | 3 | <5t | . | <5t | . | <5t | <5t | . |
|  | MINEOLA ISD | MINEOLA H S | 179 | 29 | 16.2 | $<5 h$ | . | 29 | $<5 h$ | . |
|  | QUITMAN ISD |  | 150 | <5t | . | <5t | . | 8 | <5h | . |
|  |  | QUITMAN H S | 144 | <5t | . | <5t | . | <10m | <5h | . |
|  |  | WOOD CO ALTER | 6 | <5t | . | <5t | . | <5t | <5t |  |
|  | WINNSBORO ISD | WINNSBORO H S | 163 | 7 | 4.3 | $<5 h$ | . | 7 | <5h | . |
|  | YANTIS ISD | YANTIS SCHOOL | 43 | <5t | . | <5t | . | <5t | <5t | . |
| YOAKUM | DENVER CITY IS | DENVER CITY H S | 195 | <5t | . | <5t | . | <5t | <5t | . |
|  | PLAINS ISD | PLAINS H S | 67 | <5t | . | <5t | . | $<5 t$ | <5t | . |
| YOUNG | GRAHAM ISD |  | 307 | 44 | 14.3 | 12 | 27.3 | <85m | 21 | . |
|  |  | GRAHAM H S | 292 | <45m | . | <15m | . | <85m | <25m | . |
|  |  | GRAHAM LEARNING CT | 15 | <5t | . | <5t | . | <5t | <5t | . |
|  | NEWCASTLE ISD | NEWCASTLE H S | 21 | <5t | . | <5t | . | $<5 t$ | $<5 t$ | . |
|  | OLNEY ISD | OLNEY H S | 95 | <5t | . | <5t | . | <5t | <5t | . |
| ZAPATA | ZAPATA COUNTY | ZAPATA H S | 341 | 38 | 11.1 | 16 | 42.1 | 59 | 17 | 28.8 |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-1
Advanced Placement (AP) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested---- |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion Num. Pcnt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ZAVALA | CRYSTAL CITY I | CRYSTAL CITY H S | 205 | 42 | 20.5 | $<5 h$ | . | 52 | <5h |  |
|  | LA PRYOR ISD | LA PRYOR H S | 42 | 11 | 26.2 | $<5 h$ |  | 11 | <5h |  |

Note: 't' indicates masking is applied due to small number of students tested.
' $h$ ' indicates masking is applied due to small number of examinees scoring at or above criterion.
'm' indicates masking is applied due to potential imputation from other district or campus results.

Table B-2
International Baccalaureate (IB) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested--- <br> Num. Pcnt. |  | Examinees at or above criterion |  | Number of exams | Exams at or above criterion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BELL | TEMPLE ISD | TEMPLE H S | 768 | 31 | 4.0 | 26 | 83.9 | 48 | 37 | 77.1 |
| BEXAR | JUDSON ISD | JUDSON HIGH SCHOOL | 1,749 | 13 | 0.7 | 13 | 100 | 43 | 33 | 76.7 |
|  | SAN ANTONIO IS | BURBANK H S | 497 | 37 | 7.4 | 27 | 73.0 | 113 | 51 | 45.1 |
| COLLIN | ALLEN ISD | ALLEN H S | 1,353 | 59 | 4.4 | 44 | 74.6 | 135 | 97 | 71.9 |
|  | PLANO ISD | PLANO EAST SR H S | 2,143 | 120 | 5.6 | 117 | 97.5 | 348 | 327 | 94.0 |
| DALLAS | GARLAND ISD | GARLAND H S | 970 | 165 | 17.0 | 155 | 93.9 | 433 | 370 | 85.5 |
| EL PASO | EL PASO ISD | CORONADO H S | 983 | 20 | 2.0 | 18 | 90.0 | 26 | 21 | 80.8 |
| HARRIS | HOUSTON ISD |  | 3,386 | 425 | 12.6 | 354 | 83.3 | 822 | 650 | 79.1 |
|  |  | BELLAIRE H S | 1,374 | 65 | 4.7 | 64 | 98.5 | 145 | 139 | 95.9 |
|  |  | LAMAR H S | 1,413 | 283 | 20.0 | 258 | 91.2 | 550 | 467 | 84.9 |
|  |  | WALTRIP H S | 599 | 77 | 12.9 | 32 | 41.6 | 127 | 44 | 34.7 |
| HIDALGO | MCALLEN ISD | LAMAR ACADEMY | 200 | 24 | 12.0 | 23 | 95.8 | 44 | 36 | 81.8 |
| LUBBOCK | LUBBOCK ISD | LUBBOCK H S | 1,059 | 31 | 2.9 | 28 | 90.3 | 106 | 87 | 82.1 |
| SMITH | TYLER ISD | JOHN TYLER H S | 657 | 48 | 7.3 | 22 | 45.8 | 82 | 41 | 50.0 |
| TRAVIS | AUSTIN ISD | ANDERSON H S | 742 | 87 | 11.7 | 82 | 94.3 | 202 | 175 | 86.6 |
| WICHITA | WICHITA FALLS | HIRSCHI HS | 365 | 67 | 18.4 | 48 | 71.6 | 158 | 84 | 53.2 |
| WILLIAMSON | LEANDER ISD | LEANDER H S | 777 | 31 | 4.0 | 19 | 61.3 | 58 | 35 | 60.3 |
|  | ROUND ROCK ISD | WESTWOOD H S | 1,013 | 75 | 7.4 | 73 | 97.3 | 242 | 212 | 87.6 |

Table B-3
Combined Advanced Placement (AP) and International Baccalaureate (IB) Examination Results, by County, District, and Campus, Texas Public Schools, 2001-02

| County name | District name | Campus name | Number of students in grades 11-12 | ---Tested--- <br> Num. Pcnt. |  | Examinees at or above criterion Num. Pcnt. |  | Number of exams | Exams at or above criterion Num. Pcnt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BELL | TEMPLE ISD | TEMPLE H S | 768 | 175 | 22.8 | 99 | 56.6 | 332 | 169 | 50.9 |
| BEXAR | JUDSON ISD | JUDSON HIGH SCHOOL | 1,749 | 176 | 10.1 | 132 | 75.0 | 411 | 258 | 62.8 |
|  | SAN ANTONIO IS | BURBANK H S | 497 | 191 | 38.4 | 49 | 25.6 | 475 | 85 | 17.9 |
| COLLIN | ALLEN ISD | ALLEN H S | 1,353 | 249 | 18.4 | 186 | 74.7 | 533 | 360 | 67.5 |
|  | PLANO ISD | PLANO EAST SR H S | 2,143 | 651 | 30.4 | 532 | 81.7 | 1,932 | 1,481 | 76.7 |
| DALLAS | GARLAND ISD | GARLAND H S | 970 | 280 | 28.9 | 240 | 85.7 | 985 | 705 | 71.6 |
| EL PASO | EL PASO ISD | CORONADO H S | 983 | 186 | 18.9 | 132 | 71.0 | 398 | 251 | 63.1 |
| HARRIS | HOUSTON ISD |  | 3,386 | 925 | 27.3 | 799 | 86.4 | 2,770 | 2,274 | 82.1 |
|  |  | BELLAIRE H S | 1,374 | 530 | 38.6 | 478 | 90.2 | 1,893 | 1,633 | 86.3 |
|  |  | LAMAR H S | 1,413 | 316 | 22.4 | 287 | 90.8 | 726 | 590 | 81.3 |
|  |  | WALTRIP H S | 599 | 79 | 13.2 | 34 | 43.0 | 151 | 51 | 33.8 |
| HIDALGO | MCALLEN ISD | LAMAR ACADEMY | 200 | 24 | 12.0 | 23 | 95.8 | 44 | 36 | 81.8 |
| LUBBOCK | LUBBOCK ISD | LUBBOCK H S | 1,059 | 152 | 14.4 | 114 | 75.0 | 414 | 292 | 70.5 |
| SMITH | TYLER ISD | JOHN TYLER H S | 657 | 105 | 16.0 | 29 | 27.6 | 217 | 67 | 30.9 |
| TRAVIS | AUSTIN ISD | ANDERSON H S | 742 | 320 | 43.1 | 219 | 68.4 | 878 | 538 | 61.3 |
| WICHITA | WICHITA FALLS | HIRSCHI HS | 365 | 74 | 20.3 | 52 | 70.3 | 181 | 97 | 53.6 |
| WILLIAMSON | LEANDER ISD | LEANDER H S | 777 | 110 | 14.2 | 67 | 60.9 | 263 | 125 | 47.5 |
|  | ROUND ROCK ISD | WESTWOOD H S | 1,013 | 488 | 48.2 | 402 | 82.4 | 1,624 | 1,237 | 76.2 |

## Notes on Appendix B

The 2002 Advanced Placement (AP) examination results listed for each district and campus in Table B-1 include: the total number of students enrolled in Grades 11-12, number and percentage of 11th and 12th graders who took at least one AP examination, number and percentage of examinees earning at least one score within the 3-5 range, total number of examinations taken, and number and percentage of AP examinations receiving scores in the 3-5 range. Similarly, International
Baccalaureate (IB) results for 2002 are listed by district and campus in Table B-2; however, columns pertaining to the number and percentage of examinees and examinations refer to scores within a 4-7 range. Table B-3 contains combined Texas AP and IB examination results in 2002 for those districts and campuses in which both AP and IB examinations are offered.

In Table B-1, AP participation and performance data are not presented for districts and campuses with fewer than five students because statistics based on such low numbers become unstable. Instead, one or both of the following notes appear: " $<5 \mathrm{t}$ " and " $<5$ h." This precaution also ensures that single sets of scores cannot be identified or linked with any individual. In Tables B-1 through B-3, districts with five or more examinees but fewer than five scores of 3 or above for AP or 4 or above for IB receive the following note: " $<5$ h." When it is possible for these score data to be arithmetically inferred from other district- or campus-level data, additional masking is employed using intervals of 5 students (e.g., " $<10 \mathrm{~m}$," " $<15 \mathrm{~m}$," " $<20 \mathrm{~m}$," etc.).

## Appendix C <br> Advanced Placement (AP) and International Baccalaureate (IB) Results by District Characteristic

Table C-1
Advanced Placement (AP) Examination Participation and Performance, by District Characteristic, Texas Public Schools 2001-02


Table C-1
Advanced Placement (AP) Examination Participation and Performance, by District Characteristic, Texas Public Schools, 2001-02


Table C-1
Advanced Placement (AP) Examination Participation and Performance, by District Characteristic, Texas Public Schools, 2001-02



Table C-2
District Participation in International Baccalaureate (IB) Examinations, by District Characteristic, Texas


SMALL/SPARSE ADJSTMNT (ST AVG=25.5\%)

| 257 | NO SMALL/SPARSE ADJUSTMENT | 15 |
| :--- | :--- | ---: |
| 222 | UNDER 9.4\% | 0 |
| 222 | $9.4 \%$ TO UNDER $27.1 \%$ | 0 |
| 212 | $27.1 \%$ TO UNDER $36.0 \%$ | 0 |
| 170 | $36.0 \%$ AND OVER | 0 |

CEI LEVEL (MEDIAN=1.06)

| 149 | UNDER 1.04 | 0 |
| :--- | :--- | ---: |
| 233 | 1.04 TO UNDER 1.06 | 0 |
| 246 | 1.06 TO UNDER 1.08 | 0 |
| 245 | 1.08 TO 1.111 | 5 |
| 210 | 1.11 AND OVER | 10 |

OPERATING COST/PUPIL (ST AVG=\$6,167)

| 192 | UNDER $\$ 5,685$ | 2 |
| :--- | :--- | :--- |
| 235 | $\$ 5,685$ |  |
| 232 | $\$ 6,199$ |  |
| TO $\$ 6,198$ | 7 |  |
| 221 | $\$ 6,776$ TO $\$ 7,768$ | 5 |
| 203 | OVER $\$ 7,768$ | 1 |

ESC REGION

|  |  |  |  |
| :--- | :--- | ---: | :--- |
| 44 | I | EDINBURG | 1 |
| 38 | II | CORPUS CHRISTI | 0 |
| 33 | III | VICTORIA | 0 |
| 72 | IV | HOUSTON | 1 |
| 34 | V | BEAUMONT | 0 |
| 58 | VI | HUNTSVILLE | 0 |
| 98 | VII | KILGORE | 1 |
| 42 | VIII | MT PLEASANT | 0 |
| 40 | IX | WICHITA FALLS |  |
| 93 | X | RICHARDSON | 3 |
| 79 | XI | FORT WORTH | 0 |
| 76 | XII | WACO | 1 |
| 59 | XIII | AUSTIN | 3 |
| 44 | XIV | ABILENE | 0 |
| 43 | XV | SAN ANGELO | 0 |
| 56 | XVI | AMARILLO | 0 |
| 62 | XVII | LUBBOCK | 1 |
| 34 | XVIII | MIDLAND | 0 |
| 15 | XIX | EL PASO | 1 |
| 63 | XX | SAN ANTONIO |  |

TAAS: PCT PASSING ALL TESTS TAKEN

| 1 | NO STUDENTS TESTED | 0 |
| :---: | :---: | :---: |
| 185 | UNDER 77.4\% | 2 |
| 230 | 77.4\% TO UNDER 84.9\% | 5 |
| 233 | 84.9\% TO UNDER 88.6\% | 4 |
| 224 | 88.6\% TO UNDER 92.3\% | 2 |
| 210 | 92.3\% AND OVER | 2 |
| SAT/ACT: PCT TAKING |  |  |
| 375 | 0\% TO UNDER 55\% | 0 |
| 328 | 55\% TO UNDER 70\% | 11 |
| 344 | 70\% AND OVER | 4 |
| 36 | NO GRADUATES | 0 |
| SAT/ACT: PCT AT OR ABOVE CRITERION |  |  |
| 100 | NONE MET CRITERION | 0 |
| 127 | UNDER 10\% |  |
| 263 | 10\% TO UNDER 20\% | 1 |
| 386 | 20\% TO UNDER 35\% | 8 |
| 116 | 35\% AND OVER | 5 |
| 91 | NO TEST TAKERS | 0 |
| 1,097 | STATE TOTAL | 15 |

Table C-2
District Participation in International Baccalaureate (IB) Examinations, by District Characteristic, Texas Public Schools, 2001-02

Number of

| Number of |  |
| :--- | :--- |
| districts | Category | | dumber of |
| ---: |
| districts w/ |
| IB examinees |

DENSITY (ST AVG=15.11 PUPILS/SQ MI)

| 439 | FEWER THAN 5 | 0 |
| :--- | :--- | ---: |
| 288 | 5 TO FEWER THAN 20 | 0 |
| 133 | 20 TO FEWER THAN 100 | 2 |
| 109 | 100 AND OVER | 13 |
| 114 | NON-TAXING ENTITIES | 0 |

PUPIL CHG:00/01-01/02 (ST AVG=2.15\%)

| 492 | DECLINING PUPILS | 3 |
| :--- | :--- | :--- |
| 292 | $0 \%$ TO UNDER 30 | 5 |
| 149 | $3 \%$ TO UNDER 6\% | 5 |
| 62 | $6 \%$ TO UNDER 10\% | 2 |
| 88 | $10 \%$ AND OVER | 0 |

PCT AFRICAN AM PUPILS (ST AVG=14.4\%)

| 616 | UNDER 5\% | 3 |
| :--- | :--- | :--- |
| 137 | $5 \%$ TO UNDER 10\% | 4 |
| 147 | $10 \%$ TO UNDER 20\% | 4 |
| 85 | $20 \%$ TO UNDER 30\% | 2 |
| 57 | $30 \%$ TO UNDER 50\% | 2 |
| 41 | $50 \%$ | AND OVER |
|  |  |  |

PCT HISPANIC PUPILS (ST AVG=41.7\%)

| 148 | UNDER 5\% | 0 |
| :--- | :--- | :--- |
| 158 | $5 \%$ TO UNDER 10\% |  |


| 227 | $10 \%$ TO UNDER $20 \%$ | 4 |
| :--- | :--- | :--- |
| 125 | $20 \%$ | TO UNDER $30 \%$ |
| 194 | $30 \%$ | TO UNDER $50 \%$ |

PCT MINORITY PUPILS (ST AVG=59.1\%)

| 33 | UNDER 5\% | 0 |
| :--- | :--- | ---: |
| 82 | $5 \%$ TO UNDER 10\% | 0 |
| 203 | $10 \%$ TO UNDER 20\% | 1 |
| 141 | $20 \%$ TO UNDER 30\% | 1 |
| 237 | $30 \%$ TO UNDER 50\% | 3 |
| 387 | $50 \%$ | AND OVER |

PCT ECON DISADV (ST AVG=50.49\%)

| 86 | UNDER 20\% | 4 |
| :--- | :--- | :--- |
| 109 | $20 \%$ TO UNDER $30 \%$ | 0 |
| 182 | $30 \%$ TO UNDER 40\% | 1 |
| 413 | $40 \%$ TO UNDER 60\% | 6 |
| 203 | $60 \%$ TO UNDER 80\% | 3 |
| 90 | $80 \%$ AND OVER | 1 |

AVG. TEACHER EXPER (ST AVG=11.9 YRS)

| 213 | UNDER 10.0 YEARS |  |
| :--- | :--- | :--- |
| 291 | 10.0 TO UNDER 12.0 YEARS | 1 |
| 290 | 12.0 TO UNDER 13.7 YEARS | 6 |
| 289 | 13.7 YEARS AND OVER | 1 |

AVG. TEACHER SALARY (ST AVG=\$39,232)

| 218 | UNDER \$34,092 | 0 |
| :--- | :--- | ---: |
| 284 | $\$ 34,092$ TO UNDER \$35,936 | 1 |
| 289 | $\$ 35,936$ TO UNDER $\$ 37,732$ | 2 |
| 292 | $\$ 37,732$ AND OVER | 12 |

PCT MINORITY TCHRS (ST AVG=27.5\%)

| 484 | UNDER 5\% |  |
| :--- | :--- | :--- |
| 209 | $5 \%$ TO UNDER 10\% | 0 |
| 154 | $10 \%$ TO UNDER 20\% | 4 |
| 55 | $20 \%$ TO UNDER 30\% | 4 |
| 52 | $30 \%$ TO UNDER 50\% | 1 |
| 129 | $50 \%$ AND OVER | 4 |

\% TCHRS W ADV DEGREE (ST AVG=23.3\%)

| 242 | UNDER $11.0 \%$ | 0 |
| :--- | :--- | ---: |
| 279 | $11.0 \%$ | TO UNDER 16.8\% |
| 289 | $16.8 \%$ TO UNDER 23.4\% | 0 |
| 273 | $23.4 \%$ | AND OVER |

## Notes on Appendix C

Tables C-1 and C-2 present Advanced Placement (AP) and International Baccalaureate (IB) program statistics disaggregated by category within 25 groupings of district characteristics. Specifically, Table C-1 shows the number and percentage of districts with AP examination participation in 2002 by each of the 25 groupings of district characteristics. In addition, the table shows the percentage of 11th and 12th graders taking at least one AP examination and the percentages of both examinees and examinations with scores in the 3-5 range. Table C-2 shows how the 15 districts with IB examination participation are distributed across each of the groupings. For both tables, state summary statistics are provided at the bottom of each page.

All data about teachers, district budgets, and students is from the fall submission of the PEIMS. All data is for the 2001-02 school year with the exception of college admissions, which lag one year. Grouping criteria include student enrollment, district type, the percentage of students passing the Texas Assessment of Academic Skills (TAAS), and the percentage of teachers with an advanced degree. Although the number of categories within each grouping is consistent from year to year, the range represented by a particular category may change.

## Texas Education Agency <br> District Analyze Category Descriptions, 2001-02

## Enrollment

Districts are grouped by size into nine subcategories based on their number of students in membership. This is the total number of students in membership in the district on a day in late October of each year. It does not include students who are served by the district but are not in membership in the serving district.

## District Type

Districts are classified on a scale ranging from major urban to rural. The charter school districts are in a separate subcategory. Factors such as size, growth rates, student economic status, and proximity to urban areas are used to determine the appropriate group. The groups are:

## Major Urban

The largest school districts in the state that serve the six metropolitan areas of Houston, Dallas, San Antonio, Fort Worth, Austin, and El Paso. A district is designated major urban if it is the largest in counties with populations of 650,000 or over, and there are greater than $35 \%$ low-income students in the school district. Or, if not the largest district in the county, the number of students in membership is $75 \%$ of the largest district and there are more than $35 \%$ low-income students in the district.

## Major Suburban

Other school districts in and around the major urban areas. A district is major suburban if it is contiguous to a major urban district and the number of students in membership is at least $3 \%$ of the major urban district or an enrollment of at least 4,500. If a district is not contiguous to a major urban area, then it must be within the same county and have an enrollment of $15 \%$ of the major urban district or an enrollment of at least 4,500 in order to be classified as major suburban.

## Other Central City

The major school districts in other large Texas cities. If the district is not contiguous to one of the major urban districts but the county population is between 100,000 and 650,000 and it is the largest district in the county or its population is $75 \%$ of the largest district then the district is designated as other central city.

## Other Central City Suburban

Other school districts in and around the other large, but not major, Texas cities. If the district is in a county between 100,000 and 650,000 population and the number of students in membership is at
least $15 \%$ of the largest district in the county then it is designated central city suburban. If a district is contiguous to a central city district, its population is greater than $3 \%$ of that district's, and the number of students in membership is greater than the corresponding median figure for the state, it is also central city suburban.

## Independent Town

If the district is the largest in a county having a population of 25,000 to 100,000 , or the number of students in membership is greater than $75 \%$ of the largest district, the district is considered an independent town.

## Non-Metro: Fast Growing

The school districts that fail to be in any of the above subcategories and that exhibit a five-year growth rate of at least 20 percent. These districts must have at least 300 students in membership.

## Non-Metro: Stable

The school districts that fail to be in any of the above subcategories, yet the number of students in membership exceed the state median of 706.5.

## Rural

The school districts that fail all of the above tests for placement into a subcategory. These districts either have a growth rate less than 20 percent and the number of students in membership is between 300 and the state median of 706.5 , or the number of students in membership is less than 300 .

## Charter Schools

The 180 open-enrollment schools granted a charter by the State Board of Education for operation during 2001-2002. Open-enrollment charter schools operate in a facility of a commercial or nonprofit entity or a school district.

## Property Wealth

Wealth is defined as total taxable property value divided by the total number of students and is used as an indicator of a district's ability to raise local funds on a per pupil basis. The property value used is total taxable value for the last completed calendar year, i.e. 2001, as determined by the Comptroller's Property Tax Division (CPTD). This taxable value is the traditional measure of value, not the alternative value which may be used in state funding formulas. The total number of students is for the current school year, i.e. 2001-2002. The first wealth grouping classifies districts into ten subcategories with approximately equal numbers of districts in each, called deciles. The second grouping simply shows districts above and below state average wealth. The third wealth grouping classifies districts into 20 subcategories with approximately equal numbers of students in each. The
six special statutory and 180 charter school districts form a separate group in all three categories because they have no taxable property wealth.

## Locally Adopted Tax Rates

Districts are grouped into four tax effort subcategories, or quartiles, with approximately equal numbers of districts in each. This category shows the total adopted tax rate, as reported by the CPTD office. The six special statutory and 180 charter school districts are in a separate subcategory because they do not levy property taxes.

## Local Maintenance and Operations Tax Rates

Districts are grouped into four tax effort subcategories, or quartiles, with approximately equal numbers of districts in each. This category shows the maintenance and operation (M\&O) adopted tax rate, as reported by the CPTD office. The M\&O levy includes money generated by districts for equalizing wealth. The six special statutory and 180 charter school districts form a separate group in both categories because they do not levy property taxes.

## Highest Property Value Category

Currently, the Comptroller's Property Tax Division (CPTD) classifies property into multiple subcategories based on how the property is used. These subcategories are aggregated into four classifications as follows:

- Residential: Single-family and multi-family residential, and residential inventory;
- Land: Vacant lots, and rural real (taxable);
- Oil and Gas: Oil, gas, and minerals; and
- Business: Commercial and industrial real, commercial and industrial personal, and utilities

The one subcategory of these four which has the greatest total property value for a district determines in which category the district is placed. The six special statutory and 180 charter school districts form a separate group because they have no taxable property wealth.

## Small/Sparse Adjustment

Districts are grouped into four small/sparse subcategories, or quartiles, with approximately equal numbers of districts in each. The category shows the amount of small/sparse adjustment as a percent of the total adjusted basic allotment amount. A fifth subcategory contains all districts receiving no small/sparse adjustment. This small/sparse percentage is a measure of the extent to which state funding is adjusted to compensate for small and/or sparsely populated districts.

## Cost of Education Index

The Cost of Education Index (CEI) reflects geographic variations in costs beyond the control of school districts. The index currently in use was first implemented in 1991-92. The CEI has a minimum value of 1.0 and a maximum of 1.20 . This category divides districts into five groups with approximately equal numbers of districts in each.

## Operating Cost per Student

Operating costs are the sum of all expenditures budgeted for the operation of the district, for all funds which are reported. The operating expenditures are a subset of the total expenditures; they do not include debt service, capital outlay, or ancillary services expenditures. Per student amounts are the current school year expenditures divided by the current number of students. Districts are grouped into five subcategories with approximately equal numbers of districts in each. The source for budgeted expenditures is the fall submission of the Public Education Information Management System (PEIMS).

## Education Service Center Regions

The state is divided into 20 geographic regions, each served by an Education Service Center (ESC). The ESC region reflected in this category is the region from which the district receives services, not the geographically assigned ESC region. For the vast majority of districts, these are the same.

## TAAS: Percent Passing all Tests Taken

For grades 3-8 and 10, the total number of students who passed all sections taken is expressed as a percentage of the total number of students taking one or more tests. Districts are grouped into five subcategories with the percent passing ranging from "under $77.4 \%$ " to " $92.3 \%$ and over." These percentages exclude performance on Science in grade 8. Furthermore, these percentages include only those students enrolled in the district in October of the school year. These are the results used for accountability purposes. A sixth subcategory refers to districts not administering the test.

## SAT I/ACT: Percent Taking

Districts are grouped into three subcategories based on the number of prior year graduates who were administered either the SAT I or ACT, or both. The number of test-takers taking one or both tests is divided by the number of non-special education graduates. A fourth subcategory is for those districts that have no graduates.

## SAT I/ACT: Percent Scoring at or Above Criterion

Districts are grouped into five subcategories based on the number of examinees who scored at or above the criterion score for either the ACT or SAT I in the previous year. The number of examinees meeting the criterion is divided by the number of examinees. A sixth subcategory is for those districts that have no test takers. The criterion score is 1110 for the SAT I Total and 24 for the ACT Composite.

## Student Density

Many years ago, the square miles in a school district were determined through a joint effort by the State Property Tax Board, now the CPTD, the Texas Education Agency, and the Texas Water Commission. School district maps provided by school districts to the CPTD were digitized by the Water Commission and acreage was determined. Density is the number of students per square mile. Density groups range from "fewer than five students per square mile" to "100 or more students per square mile." The six special statutory and 180 charter school districts form a separate group because mileage information is not available for them.

## Pupil Change: 00/01-01/02

This category looks at the growth or decline in student population over a one-year period. Districts where the total number of students declined represent one grouping, while the remaining groups show one year growth rate ranging from " $0 \%-3 \%$ " to " $10 \%$ and over."

## Percent African American, Hispanic, and Minority Students

In these categories, districts are grouped according to the ethnic composition of their student populations, as reported on PEIMS. Minority percent is calculated as the sum of all non-white populations expressed as a percent of the total. The non-white populations include Native American or Alaskan Native; Asian or Pacific Islander; African American, not of Hispanic origin; and Hispanic. Each of the three categories has six subgroups with the particular population ranging from "under $5 \%$ " to " 50 percent and over."

## Percent Economically Disadvantaged (Low Income) Students

Percent low income is the number of students reported as economically disadvantaged on PEIMS, expressed as a percent of the total number of students. Districts report students as economically disadvantaged if they meet any of the following conditions:
a. eligible for free or reduced-price meals under the National School Lunch and Child Nutrition Program;
b. from a family with an annual income at or below the federal poverty line;
c. eligible for AFDC or other public assistance;
d. recipients of a Pell Grant or comparable state program of need-based financial assistance;
e. eligible for programs assisted under Title II of the Job Training Partnership Act.

Districts are grouped into six subgroups ranging from "under $20 \%$ " to " $80 \%$ and over."

## Average Teacher Experience

In this category, districts are grouped into four subcategories with approximately equal numbers of districts in each. Weighted averages are obtained by multiplying each teacher's FTE count by years of experience. These amounts, when summed for all teachers within a district and divided by the total teacher FTE count within that respective district, result in the average years of teacher experience.

## Average Teacher Salary

In this category, districts are grouped into four subcategories with approximately equal numbers of districts in each. Average teacher salary is calculated as the total salary of teachers divided by the total FTE count of teachers. The total salary amount is for regular duties only and does not include pay for any supplemental duties.

## Percent Minority Teachers

In this category, districts are grouped according to the minority composition of their teacher populations, as reported on PEIMS. Minority percent is calculated as the sum of all non-white teacher FTEs expressed as a percent of total teacher FTEs. The category has six groupings with the minority population ranging from "under 5\%" to " $50 \%$ and over."

## Percent of Teachers With Advanced Degrees

In this category, districts are grouped into four subcategories with approximately equal numbers of districts in each. The percent of teachers with an advanced degree is calculated as the FTE count of teachers with a master's degree or doctorate divided by the FTE count for all teachers.

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## Texas Education Agency <br> Publication Order Form

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## 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.


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[^0]:    Source. College Board and Texas Education Agency

[^1]:    Source. College Board, International Baccalaureate Organisation, and Texas Education Agency (TEA).
    Note. Grade level and gender were taken from the TEA Public Education Information Management System, as available, and from Advanced Placement (AP) files, otherwise. Thus, the sums of percentages by gender may not total 100 percent.

[^2]:    Source. American Council on Education (2003) and Texas Education Agency.
    ${ }^{a}$ Not available. bHalf-year courses.

[^3]:    Source. College Board and Texas Education Agency.

[^4]:    Source. College Board and Texas Education Agency.

[^5]:    Source. College Board, International Baccalaureate Organisation (IBO), and Texas Education Agency.
    Note. Students who took either an AP or IB examination or both are counted only once. Combined results include AP results obtained from the College Board as of August 9, 2002, and IB results obtained from the IBO as of August 3, 2002.

[^6]:    Source. College Board, International Baccalaureate Organisation (IBO), and Texas Education Agency.
    Note. Students who took either an AP or IB examination or both are counted only once. Combined results include AP results obtained from the College Board as of August 9, 2002, and IB results obtained from the IBO as of August 3, 2002.

[^7]:    Source. Texas Education Agency.
    Note. Last semester completion of courses was used as the basis for numerical counts. Data were not available for cells marked with a dash (-).

