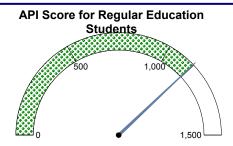
No Child Left Behind Act Annual Report Card 2010-2011

Academic Performance Index (API) and Accountability Data

The API is a numeric score that measures school and district performance based on a variety of educational indicators. It allows schools and districts to gauge their progress toward improving student achievement. Components of the API are used to meet reporting requirements in the *No Child Left Behind Act* (Public Law 107-110).



STATE has a Total API of 1138

The scale for API scores ranges from 0-1500 with 1138 as the current state average for regular education students.

No Child Left Behind Act Statewide Performance Benchmarks for 2010-2011: Mathematics API - 1074 Reading API - 1060 Percent of Students Tested - 95% Attendance Rate API - 618 Graduation Rate API - 842

Legend:

**** represents missing data or data involving small numbers

CI = met target with confidence interval applied SH = met target by meeting safe harbor criteria

Additional Indicators for Federal AYP

Total Graduation 2010: 1125 (87.2%)

*Graduation 4 year 2010: 1125 (81.6%)

Attendance: 1000 (94.6%)

Attendance is used for the additional indicator in AYP determinations for elementary and middle schools.

*Graduation rate for students who graduated in the standard number of years and used as the additional indicator in AYP determinations for high schools and districts.

| Student Group | Mathematics API | Reading API | o Students Tested | | |
|-------------------|---|----------------|-------------------|------------|---------|
| Стопр | AH | Math | | Reading | Science |
| | | All Students | | | |
| All | 1055 CI | 1059 CI | 99 | 99 | 99 |
| Male | 1055 CI | 1012 CI | 99 | 99 | 99 |
| Female | 1056 CI | 1111 | 99 | 99 | 99 |
| Black | 797 | 820 | 99 | 99 | 99 |
| Amer. Indian | 1001 CI | 1025 | 99 | 99 | 99 |
| Hispanic | 911 CI | 845 | 99 | 99 | 99 |
| Asian | 1242 | 1138 | 99 | 99 | 99 |
| White | 1147 | 1162 | 99 | 99 | 99 |
| Other | 1059 CI | 1071 | 97 | 97 | 96 |
| Econ. Disadv. | 941 CI | 931 | 99 | 99 | 99 |
| Migrant | 910 CI | 841 SH | 99 | 98 | 100 |
| Student | s with Individ | lualized Educ | ation Progr | rams (IEP) | |
| IEP | 840 | 779 | 98 | 98 | 98 |
| I | English Language Learner Students (ELL) | | | | |
| ELL | 809 | 663 | 99 | 99 | 99 |
| | Regular Education Students | | | | |
| Regular Education | 1122 | 1152 | 99 | 99 | 99 |

For Adequate Yearly Progress (AYP) determinations, each student group is required to meet or exceed the Performance Targets (excluding Male, Female and Migrant groups) for 2010-2011.

Student Groups must have at least 30 students per subject to receive a math or reading API score.

Percent of Students Tested is calculated only for student enrollment of at least 40 students per subject and subgroup at time of test administration.

Accountability Data

No Child Left Behind Act School Identifications

Adequate Yearly Progress

STATE has not made adequate yearly progress.

Listed below is the name of the school and the year identified as in "Need of Improvement"* within the State.

| District | School | Year |
|------------|---------------------------|------|
| GREASY | GREASY PUBLIC SCHOOL | 1 |
| WESTVILLE | WESTVILLE PUBLIC SCHOOLS | 1 |
| WESTVILLE | WESTVILLE ES | 1 |
| STILWELL | STILWELL PUBLIC SCHOOLS | 1 |
| STILWELL | STILWELL ES | 1 |
| STILWELL | STILWELL HS | 1 |
| CHEROKEE | CHEROKEE ES | 1 |
| ATOKA | ATOKA PUBLIC SCHOOLS | 1 |
| ATOKA | ATOKA ES | 1 |
| CANEY | CANEY PUBLIC SCHOOLS | 1 |
| ELK CITY | ELK CITY PUBLIC SCHOOLS | 1 |
| SILO | SILO ES | 1 |
| ACHILLE | ACHILLE PUBLIC SCHOOLS | 1 |
| ACHILLE | ACHILLE ES | 1 |
| BENNINGTON | BENNINGTON PUBLIC SCHOOLS | 1 |
| DURANT | DURANT INTERMEDIATE ES | 1 |
| DURANT | DURANT MS | 1 |
| DURANT | DURANT HS | 1 |
| ANADARKO | ANADARKO PUBLIC SCHOOLS | 1 |
| ANADARKO | MISSION ES | 1 |

| ANADARKO | ANADARKO MS | 1 | |
|-----------|--------------------------|---|--|
| EL RENO | EL RENO PUBLIC SCHOOLS | 1 | |
| EL RENO | LINCOLN ES | 2 | |
| EL RENO | WEBSTER ES | 1 | |
| EL RENO | ETTA DALE JHS | 1 | |
| EL RENO | EL RENO HS | 1 | |
| ARDMORE | ARDMORE MS | 1 | |
| BRIGGS | BRIGGS PUBLIC SCHOOL | 1 | |
| TAHLEQUAH | TAHLEQUAH PUBLIC SCHOOLS | 1 | |
| TAHLEQUAH | TAHLEQUAH MS | 1 | |
| GRANT | GRANT PUBLIC SCHOOL | 1 | |
| HUGO | HUGO PUBLIC SCHOOLS | 1 | |
| HUGO | HUGO MS | 1 | |
| MOORE | SKY RANCH ES | 1 | |
| MOORE | SOUTHMOORE HS | 1 | |
| NORMAN | NORMAN PUBLIC SCHOOLS | 1 | |
| NORMAN | KENNEDY ES | 1 | |
| NORMAN | TRUMAN ES | 1 | |
| NOBLE | CURTIS INGE MS | 2 | |
| CACHE | CACHE MS | 1 | |
| LAWTON | LAWTON PUBLIC SCHOOLS | 2 | |
| LAWTON | PAT HENRY ES | 1 | |
| LAWTON | CENTRAL MS | 1 | |
| LAWTON | EISENHOWER MS | 1 | |
| LAWTON | EISENHOWER HS | 1 | |
| GYPSY | GYPSY PUBLIC SCHOOL | 1 | |
| BRISTOW | BRISTOW PUBLIC SCHOOLS | 1 | |
| BRISTOW | BRISTOW MS | 1 | |
| SAPULPA | SAPULPA PUBLIC SCHOOLS | 1 | |
| SAPULPA | SAPULPA MS | 1 | |
| SAPULPA | SAPULPA JHS | 2 | |

| | 1 | |
|--------------|----------------------------|---|
| SAPULPA | SAPULPA HS | 1 |
| CLINTON | SOUTHWEST ES | 1 |
| JAY | JAY MS | 3 |
| KANSAS | KANSAS PUBLIC SCHOOLS | 1 |
| ENID | ENID PUBLIC SCHOOLS | 1 |
| ENID | EMERSON MS | 1 |
| ENID | LONGFELLOW MS | 1 |
| ENID | DEWITT WALLER MS | 1 |
| PAULS VALLEY | LEE ES | 1 |
| ALEX | ALEX MS | 1 |
| KINTA | KINTA PUBLIC SCHOOLS | 1 |
| KINTA | KINTA ES | 1 |
| STIGLER | STIGLER ES | 1 |
| STIGLER | STIGLER MS | 2 |
| WETUMKA | WETUMKA PUBLIC SCHOOLS | 1 |
| HOLDENVILLE | HOLDENVILLE PUBLIC SCHOOLS | 1 |
| HOLDENVILLE | THOMAS MS | 1 |
| HOLDENVILLE | HOLDENVILLE HS | 1 |
| ALTUS | ALTUS PUBLIC SCHOOLS | 1 |
| ALTUS | ROOSEVELT ES | 1 |
| ALTUS | WILL ROGERS ES | 1 |
| BLAIR | BLAIR ES | 1 |
| MILL CREEK | MILL CREEK PUBLIC SCHOOLS | 1 |
| NEWKIRK | NEWKIRK PUBLIC SCHOOLS | 1 |
| NEWKIRK | NEWKIRK MS | 1 |
| PONCA CITY | PONCA CITY PUBLIC SCHOOLS | 2 |
| PONCA CITY | LINCOLN ES | 1 |
| PONCA CITY | PONCA CITY EAST MS | 1 |
| | DONICA CITY HO | 2 |
| PONCA CITY | PONCA CITY HS | - |

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| MUSKOGEE | MUSKOGEE HS | 1 |
|-----------------------------|--------------------------------|---|
| HILLDALE | HILLDALE MS | 1 |
| PORUM | PORUM ES | 2 |
| NOWATA | NOWATA ES | 1 |
| OKEMAH | OKEMAH MS | 1 |
| WELEETKA | WELEETKA PUBLIC SCHOOLS | 1 |
| WELEETKA | SPENCE MEMORIAL ES | 1 |
| GRAHAM | GRAHAM PUBLIC SCHOOLS | 1 |
| GRAHAM | GRAHAM HS | 2 |
| SANTA FE SOUTH ES (CHARTER) | SANTA FE SOUTH ES (CHARTER) | 1 |
| PUTNAM CITY | PUTNAM CITY PUBLIC SCHOOLS | 1 |
| PUTNAM CITY | HILLDALE ES | 1 |
| PUTNAM CITY | NORTHRIDGE ES | 1 |
| PUTNAM CITY | WILEY POST ES | 1 |
| PUTNAM CITY | JAMES L. CAPPS MS | 1 |
| PUTNAM CITY | PUTNAM CITY HS | 1 |
| LUTHER | LUTHER MS | 1 |
| HARRAH | RUSSELL BABB ES | 1 |
| HARRAH | CLARA REYNOLDS ES | 1 |
| JONES | JONES ES | 1 |
| MILLWOOD | MILLWOOD PUBLIC SCHOOLS | 1 |
| MILLWOOD | MILLWOOD ES | 2 |
| WESTERN HEIGHTS | WESTERN HEIGHTS PUBLIC SCHOOLS | 1 |
| WESTERN HEIGHTS | COUNCIL GROVE ES | 2 |
| WESTERN HEIGHTS | JOHN GLENN ES | 1 |
| WESTERN HEIGHTS | WINDS WEST ES | 2 |
| WESTERN HEIGHTS | WESTERN HEIGHTS MS | 1 |
| WESTERN HEIGHTS | WESTERN HEIGHTS HS | 1 |
| MIDWEST CITY-DEL CITY | MIDWEST CITY-DEL CITY SCHOOLS | 1 |
| MIDWEST CITY-DEL CITY | JARMAN MS | 2 |
| MIDWEST CITY-DEL CITY | KERR MS | 1 |

| CROOKED OAK CROOKED OAK OKLAHOMA CITY OKLAHOMA CITY | CENTRAL OAK ES CROOKED OAK MS OKLAHOMA CITY PUBLIC SCHOOLS | 1 |
|---|--|---|
| OKLAHOMA CITY OKLAHOMA CITY | | 1 |
| OKLAHOMA CITY | OKLAHOMA CITY PUBLIC SCHOOLS | |
| | | 2 |
| | ARTHUR ES | 1 |
| OKLAHOMA CITY | BODINE ES | 2 |
| OKLAHOMA CITY | COOLIDGE ES | 3 |
| OKLAHOMA CITY | EISENHOWER ES | 1 |
| OKLAHOMA CITY | EMERSON ALTERNATIVE ED. (ES) | 2 |
| OKLAHOMA CITY | JOHNSON ES | 1 |
| OKLAHOMA CITY | OAKRIDGE ES | 1 |
| OKLAHOMA CITY | SHIDLER ES | 2 |
| OKLAHOMA CITY | STAND WATIE ES | 1 |
| OKLAHOMA CITY | WHEELER ES | 1 |
| OKLAHOMA CITY | WILLOW BROOK ES | 2 |
| OKLAHOMA CITY | JACKSON MS | 2 |
| OKLAHOMA CITY | JEFFERSON MS | 3 |
| OKLAHOMA CITY | ROGERS MS | 4 |
| OKLAHOMA CITY | ROOSEVELT MS | 4 |
| OKLAHOMA CITY | TAFT MS | 3 |
| OKLAHOMA CITY | WEBSTER MS | 5 |
| OKLAHOMA CITY | OKLAHOMA CENTENNIAL MS | 3 |
| OKLAHOMA CITY | CAPITOL HILL HS | 1 |
| OKLAHOMA CITY | EMERSON ALTERNATIVE ED. (HS) | 2 |
| OKLAHOMA CITY | U. S. GRANT HS | 6 |
| OKLAHOMA CITY | OKLAHOMA CENTENNIAL HS | 1 |
| OKLAHOMA CITY | JUSTICE A.W. SEEWORTH ACADEMY | 1 |
| OKLAHOMA CITY | SANTA FE SOUTH MS | 2 |
| OKMULGEE | OKMULGEE PUBLIC SCHOOLS | 1 |
| OKMULGEE | OKMULGEE ES | 2 |
| OKMULGEE | OKMULGEE MS | 1 |
| HENRYETTA | HENRYETTA MS | 1 |
| BEGGS | BEGGS PUBLIC SCHOOLS | 1 |
| BEGGS | BEGGS UPPER ES | 1 |

| SCHULTER | SCHULTER ES | 1 | |
|----------------|------------------------------|---|--|
| WILSON | WILSON ES | 1 | |
| PAWHUSKA | INDIAN CAMP ES | 1 | |
| WOODLAND | WOODLAND UPPER ES | 1 | |
| COMMERCE | ALEXANDER ES | 1 | |
| COMMERCE | COMMERCE MS | 1 | |
| PAWNEE | PAWNEE PUBLIC SCHOOLS | 1 | |
| PAWNEE | PAWNEE ES | 1 | |
| CUSHING | CUSHING HS | 1 | |
| HAILEYVILLE | HAILEYVILLE PUBLIC SCHOOLS | 1 | |
| HAILEYVILLE | HAILEYVILLE ES | 1 | |
| PITTSBURG | PITTSBURG PUBLIC SCHOOLS | 1 | |
| PITTSBURG | PITTSBURG HS | 1 | |
| MCALESTER | MCALESTER PUBLIC SCHOOLS | 1 | |
| MCALESTER | WILL ROGERS ES | 1 | |
| MCALESTER | MCALESTER HS | 1 | |
| PICKETT-CENTER | PICKETT-CENTER PUBLIC SCHOOL | 1 | |
| ADA | WASHINGTON ES | 1 | |
| STONEWALL | MCLISH MS | 1 | |
| MCLOUD | MCLOUD ES | 1 | |
| BETHEL | BETHEL ES | 1 | |
| MACOMB | MACOMB ES | 1 | |
| SHAWNEE | SHAWNEE PUBLIC SCHOOLS | 1 | |
| SHAWNEE | HORACE MANN ES | 1 | |
| SHAWNEE | SHAWNEE MS | 1 | |
| CATOOSA | WELLS MS | 1 | |
| CHELSEA | CHELSEA PUBLIC SCHOOLS | 1 | |
| CHELSEA | MCINTOSH ES | 1 | |
| CHELSEA | ART GOAD INTERMEDIATE ES | 2 | |
| INOLA | INOLA ES | 1 | |
| 1 | | 1 | |

| SEMINOLE | WILSON ES | 1 |
|-------------|---------------------------|---|
| SEMINOLE | NORTHWOOD ES | 1 |
| | | |
| WEWOKA | WEWOKA PUBLIC SCHOOLS | 1 |
| WEWOKA | WEWOKA ES | 1 |
| BOWLEGS | BOWLEGS PUBLIC SCHOOLS | 1 |
| BOWLEGS | BOWLEGS ES | 1 |
| BOWLEGS | BOWLEGS HS | 1 |
| VARNUM | VARNUM ES | 1 |
| BUTNER | BUTNER PUBLIC SCHOOLS | 1 |
| BUTNER | BUTNER ES | 2 |
| MARBLE CITY | MARBLE CITY PUBLIC SCHOOL | 1 |
| GANS | GANS HS | 1 |
| DUNCAN | DUNCAN PUBLIC SCHOOLS | 1 |
| DUNCAN | WOODROW WILSON ES | 2 |
| DUNCAN | DUNCAN HS | 1 |
| EMPIRE | EMPIRE PUBLIC SCHOOLS | 1 |
| EMPIRE | EMPIRE ES | 1 |
| GUYMON | GUYMON PUBLIC SCHOOLS | 1 |
| GUYMON | NORTH PARK ES | 1 |
| GUYMON | GUYMON HS | 1 |
| FREDERICK | FREDERICK HS | 1 |
| GRANDFIELD | GRANDFIELD PUBLIC SCHOOLS | 1 |
| GRANDFIELD | GRANDFIELD ES | 1 |
| TULSA | TULSA PUBLIC SCHOOLS | 2 |
| TULSA | ACADEMY CENTRAL ES | 1 |
| TULSA | ALCOTT ES | 2 |
| TULSA | ANDERSON ES | 1 |
| TULSA | CELIA CLINTON ES | 1 |
| TULSA | CHEROKEE ES | 1 |
| TULSA | EMERSON ES | 1 |
| TULSA | HAWTHORNE ES | 1 |

| TULSA HOUSTON ES 2 TULSA JACKSON FS 1 TULSA KENDALL-WHITTIER ES 2 TULSA KERR ES 1 TULSA KERY ES 2 TULSA LINDBERGH ES 2 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA GIL CREASE MS 6 TULSA GIL CREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA MILLSA | | | | |
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| TULSA KENDALL-WHITTIER ES 2 TULSA KERR ES 1 TULSA KEYES 2 TULSA LINDBERGH ES 2 TULSA MCCLURE ES 3 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLEVELAND MS 2 TULSA CLEVELAND MS 2 TULSA LEWIS AND CLARK MS 3 TULSA LEWIS AND CLARK MS 3 TULSA GILCREASE MS 1 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA WHITMEY MS 2 TULSA WILSON MS 1 TULSA TULSA | TULSA | HOUSTON ES | 2 | |
| TULSA KERR ES 1 TULSA KEY ES 2 TULSA LINDBERGH ES 2 TULSA MACARTHUR ES 2 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROSSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WHITNEY MS 2 TULSA TULSA METZFRANKLIN 3 TULSA CENTRAL HS | TULSA | JACKSON ES | 1 | |
| TULSA KEY ES 2 TULSA LINDBERGH ES 2 TULSA MACARTHUR ES 2 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA WHITNEY MS 2 TULSA WHITNEY MS 2 TULSA TULSA MET/FRANKLIN 3 TULSA TULSA MET/FRANKLIN 3 TULSA CENT | TULSA | KENDALL-WHITTIER ES | 2 | |
| TULSA LINDBERGH ES 2 TULSA MACARTHUR ES 2 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA WHITNEY MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA MCLAIN HS | TULSA | KERR ES | 1 | |
| TULSA MACARTHUR ES 2 TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA WILSON MS 1 TULSA TULSA MET./FRANKLIN 3 TULSA TULSA MET./FRANKLIN 3 TULSA NATHAN HALE HS 6 TULSA NATHAN | TULSA | KEYES | 2 | |
| TULSA MCCLURE ES 3 TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA WHITNEY MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET./FRANKLIN 3 TULSA TULSA MET./FRANKLIN 3 TULSA FAST CENTRAL HS 1 TULSA FAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA < | TULSA | LINDBERGH ES | 2 | |
| TULSA MCKINLEY ES 2 TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA <td>TULSA</td> <td>MACARTHUR ES</td> <td>2</td> <td></td> | TULSA | MACARTHUR ES | 2 | |
| TULSA ROOSEVELT ES 2 TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA CENTRAL HS 5 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA DANIEL WEBSTER HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 | TULSA | MCCLURE ES | 3 | |
| TULSA SEQUOYAH ES 2 TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA CENTRAL HS 5 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRIN | TULSA | MCKINLEY ES | 2 | |
| TULSA WHITMAN ES 1 TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA CENTRAL HS 5 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | ROOSEVELT ES | 2 | |
| TULSA BYRD MS 3 TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | SEQUOYAH ES | 2 | |
| TULSA CLEVELAND MS 2 TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA CENTRAL HS 5 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | WHITMAN ES | 1 | |
| TULSA CLINTON MS 2 TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA MILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | BYRD MS | 3 | |
| TULSA LEWIS AND CLARK MS 3 TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | CLEVELAND MS | 2 | |
| TULSA FOSTER MS 1 TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET./FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | CLINTON MS | 2 | |
| TULSA GILCREASE MS 6 TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | LEWIS AND CLARK MS | 3 | |
| TULSA HAMILTON MS 1 TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | FOSTER MS | 1 | |
| TULSA MADISON MS 2 TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | GILCREASE MS | 6 | |
| TULSA NIMITZ MS 2 TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET/FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET/LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | HAMILTON MS | 1 | |
| TULSA WHITNEY MS 2 TULSA WILSON MS 1 TULSA TULSA MET./FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI./TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | MADISON MS | 2 | |
| TULSA WILSON MS 1 TULSA TULSA MET./FRANKLIN 3 TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI./TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | NIMITZ MS | 2 | |
| TULSATULSA MET/FRANKLIN3TULSACENTRAL HS5TULSAEAST CENTRAL HS1TULSANATHAN HALE HS6TULSAMCLAIN HS FOR SCL/TECHNOLOGY1TULSAWILL ROGERS HS6TULSADANIEL WEBSTER HS1TULSATULSA MET/LOMBARD1SAND SPRINGSGARFIELD ES1 | TULSA | WHITNEY MS | 2 | |
| TULSA CENTRAL HS 5 TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCL/TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | WILSON MS | 1 | |
| TULSA EAST CENTRAL HS 1 TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI./TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | TULSA MET./FRANKLIN | 3 | |
| TULSA NATHAN HALE HS 6 TULSA MCLAIN HS FOR SCI./TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | CENTRAL HS | 5 | |
| TULSA MCLAIN HS FOR SCI./TECHNOLOGY 1 TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | EAST CENTRAL HS | 1 | |
| TULSA WILL ROGERS HS 6 TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | NATHAN HALE HS | 6 | |
| TULSA DANIEL WEBSTER HS 1 TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | MCLAIN HS FOR SCI./TECHNOLOGY | 1 | |
| TULSA TULSA MET./LOMBARD 1 SAND SPRINGS GARFIELD ES 1 | TULSA | WILL ROGERS HS | 6 | |
| SAND SPRINGS GARFIELD ES 1 | TULSA | DANIEL WEBSTER HS | 1 | |
| | TULSA | TULSA MET./LOMBARD | 1 | |
| BROKEN ARROW PUBLIC SCHOOLS 1 | SAND SPRINGS | GARFIELD ES | 1 | |
| I I | BROKEN ARROW | BROKEN ARROW PUBLIC SCHOOLS | 1 | |

| BROKEN ARROW | CENTENNIAL MS | 1 |
|---------------------------------|---------------------------------|---|
| BROKEN ARROW | HASKELL MS | 1 |
| BROKEN ARROW | OLIVER MS | 1 |
| IENKS | JENKS PUBLIC SCHOOLS | 1 |
| ENKS | JENKS EAST ES | 1 |
| ENKS | JENKS EAST INTERMEDIATE ES | 1 |
| SKIATOOK | SKIATOOK PUBLIC SCHOOLS | 1 |
| SPERRY | SPERRY HS | 1 |
| UNION | UNION PUBLIC SCHOOLS | 1 |
| UNION | UNION 6TH-7TH GRADE CTR | 1 |
| UNION | UNION 8TH GRADE CTR | 3 |
| OKAY | OKAY PUBLIC SCHOOLS | 1 |
| OKAY | OKAY ES | 1 |
| OKAY | OKAY HS | 1 |
| COWETA | HERITAGE INTERMEDIATE GRD CTR | 1 |
| WAGONER | WAGONER PUBLIC SCHOOLS | 1 |
| WAGONER | WAGONER MS | 1 |
| CANEY VALLEY | CANEY VALLEY MS | 1 |
| WOODWARD | HIGHLAND PARK ES | 1 |
| Number of schools identifed as | s in "Need of Improvement": 227 | |
| Number of districts identifed a | s in "Need of Improvement": 61 | |

*Districts that have failed to make AYP for two consecutive years (based on the same subject) across all grade spans (elementary, middle, and high school) will be designated as in "Need of Improvement". Schools that have failed to make AYP for two consecutive years (based on the same subject) will be designated as in "Need of Improvement".

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Professional Qualifications of Teachers

The information below represents professional qualifications of teachers who teach in the core academic subjects: English, reading or language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography.

| Professional Qualifications of | | | |
|--------------------------------|-----------|---------|------------|
| Public Elementary | | | |
| and Secondary | | | Post- |
| Teachers in Core | | | Masters or |
| Academic Subjects | Bachelors | Masters | Doctorate |
| Percent of Teachers | 70.6% | 28.2% | 0.5% |
| | | | |



Percent of Teachers with Emergency Certificates:

In **High Poverty Schools:

0%

0.4%

The 2009-2010 data includes the federally approved High, Objective, Uniform State Standard of Evaluation (HOUSSE) criteria for defining "Highly Qualified" special education teachers.

99 5%

Percent of Classes Taught by Teachers Considered "Highly Qualified" and

| "Non-Highly Qualified" Accord | ding to Federal Law: Highly Qualified | Non-Highly Qualified | Total Classes | Total Classes Highly Qualified |
|-------------------------------|--|----------------------|------------------|-----------------------------------|
| Total for State: | 99.5% | 0.4% | 147,671 | 147,072 |
| In *Low Poverty Schools: | 99.6% | 0.3% | 50,566 | 50,383 |

^{*}Low Poverty Schools - Schools in bottom 25% when ranked from highest to lowest by the percentage of students who qualify for the free and reduced price lunch program.

30,681

30,543

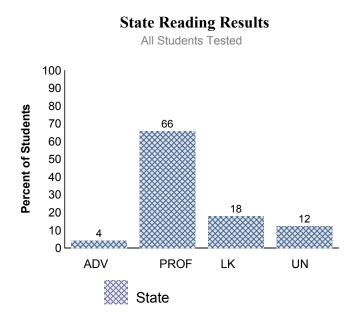
^{**}High Poverty Schools - Schools in the top 25% when ranked from highest to lowest by the percentage of students who qualify for the free and reduced price lunch program.

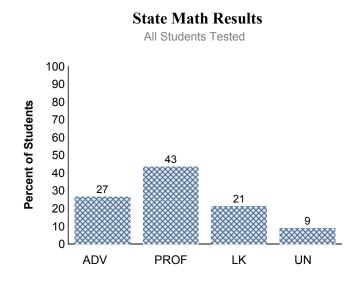
Oklahoma School Testing Program (OSTP)

Grade 3

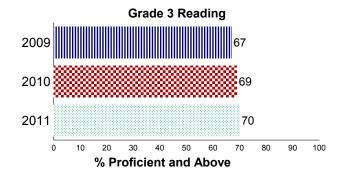
Oklahoma Core Curriculum Tests

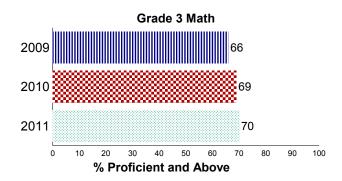
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested



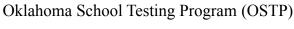


Legend:

ADV - Advanced Performance Level
LK - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

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Grade 3

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | R | Reading | | | # Math | | | | |
|-------------------|--------------|---------|-----------|-------------|-----------|---------------|----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results From | The Ok | lahoma Al | ternate Ass | essment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 664 | 19 | 68 | 11 | 2 | 669 | 42 | 51 | 3 | 4 |
| All | 44110 | 4 | 66 | 18 | 12 | 44812 | 27 | 43 | 21 | 9 |
| Amer. Indian | 7306 | 3 | 65 | 19 | 13 | 7403 | 24 | 44 | 23 | 9 |
| Asian | 945 | 8 | 68 | 15 | 9 | 983 | 42 | 36 | 15 | 7 |
| Black | 4310 | 1 | 52 | 24 | 23 | 4371 | 12 | 37 | 30 | 20 |
| Hispanic | 6167 | 2 | 53 | 25 | 20 | 6289 | 17 | 42 | 27 | 13 |
| White | 23444 | 6 | 71 | 15 | 8 | 23789 | 32 | 45 | 18 | 6 |
| Other | 1938 | 4 | 67 | 18 | 11 | 1977 | 27 | 44 | 21 | 8 |
| Female | 22293 | 5 | 68 | 17 | 11 | 22486 | 25 | 43 | 22 | 9 |
| Male | 21812 | 4 | 64 | 19 | 14 | 22321 | 28 | 44 | 20 | 8 |
| Econ. Disadv. | 27472 | 2 | 60 | 22 | 16 | 27886 | 20 | 43 | 26 | 12 |
| Migrant | 29 | 0 | 41 | 28 | 31 | 31 | 3 | 42 | 39 | 16 |
| IEP w/o Accom. | 1025 | 3 | 60 | 19 | 18 | 1040 | 23 | 44 | 23 | 10 |
| IEP Accom. | 2921 | 2 | 44 | 22 | 32 | 3525 | 14 | 38 | 31 | 17 |
| ELL | 3905 | 1 | 44 | 29 | 27 | 4077 | 13 | 39 | 31 | 17 |
| Regular Education | 36500 | 5 | 70 | 16 | 9 | 36476 | 29 | 44 | 19 | 7 |
| | Results | From Th | e Oklahon | na Modifie | d Alterna | ate Assesseme | ent (OMA | AP) | | |
| IEP w/o Accom. | | **** | **** | **** | **** | 263 | 22 | 29 | 41 | 8 |
| IEP Accom. | 3828 | 23 | 12 | 54 | 12 | 2945 | 26 | 25 | 43 | 6 |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient

**** Missing data or data involving small numbers

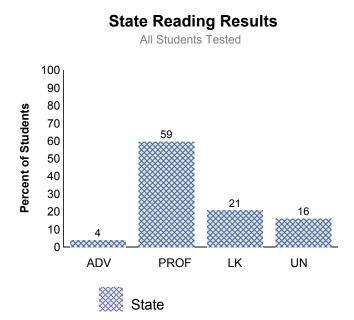
---- More than 95% scored below Satisfactory

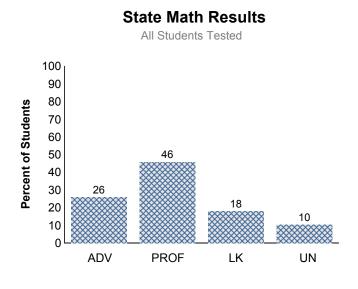
Oklahoma School Testing Program (OSTP)

Grade 4

Oklahoma Core Curriculum Tests

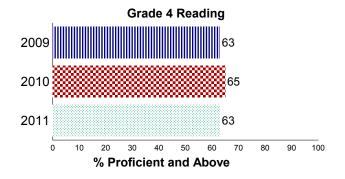
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).

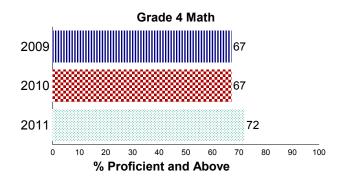




Trend Data

All Students Tested





Legend:

ADV - Advanced Performance Level
LK - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

No Child Left Behind Act Annual Report Card 2010-2011



Oklahoma School Testing Program (OSTP)

Grade 4

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | F | Reading | | | # Math | | | | |
|------------------------------|-------------|------------|------------|-------------|-----------|---------------|-----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results Fro | om The Ok | lahoma Alt | ternate Ass | sessment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 648 | 12 | 69 | 18 | 1 | 651 | 34 | 49 | 13 | 4 |
| All | 43353 | 4 | 59 | 21 | 16 | 44093 | 26 | 46 | 18 | 10 |
| Amer. Indian | 7273 | 2 | 58 | 23 | 17 | 7397 | 22 | 47 | 20 | 11 |
| Asian | 962 | 7 | 64 | 16 | 13 | 998 | 44 | 39 | 11 | 6 |
| Black | 4045 | 2 | 44 | 26 | 29 | 4105 | 11 | 41 | 26 | 23 |
| Hispanic | 5815 | 2 | 48 | 25 | 25 | 5976 | 18 | 46 | 22 | 15 |
| White | 23378 | 5 | 65 | 18 | 11 | 23694 | 31 | 47 | 15 | 7 |
| Other | 1880 | 4 | 60 | 21 | 16 | 1923 | 25 | 46 | 17 | 12 |
| Female | 21664 | 4 | 60 | 21 | 15 | 21873 | 24 | 47 | 19 | 11 |
| Male | 21680 | 4 | 59 | 20 | 17 | 22210 | 28 | 45 | 17 | 10 |
| Econ. Disadv. | 26272 | 2 | 52 | 25 | 21 | 26737 | 18 | 46 | 22 | 14 |
| Migrant | 34 | 3 | 38 | 32 | 27 | 38 | 16 | 40 | 29 | 16 |
| IEP w/o Accom. | 841 | 4 | 53 | 20 | 24 | 830 | 24 | 44 | 18 | 13 |
| IEP Accom. | 3032 | 2 | 38 | 24 | 37 | 3688 | 12 | 42 | 24 | 22 |
| ELL | 2708 | 0 | 31 | 27 | 42 | 2921 | 11 | 40 | 26 | 23 |
| Regular Education | 36947 | 4 | 63 | 20 | 12 | 36920 | 28 | 47 | 17 | 8 |
| | Resul | ts From Th | ne Oklahom | na Modifie | d Alterna | ate Assesseme | ent (OMAA | AP) | | |
| IEP w/o Accom. | | **** | **** | **** | **** | 301 | 17 | 28 | 46 | 10 |
| IEP Accom. | 4239 | 33 | 11 | 53 | 4 | 3277 | 22 | 28 | 43 | 7 |
| IEP w/o Accom. IEP Accom. | | *** | **** | **** | **** | 301 | 17 | 28 | | |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records : +++++ More than 95% scored above Proficient

---- More than 95% scored below Satisfactory

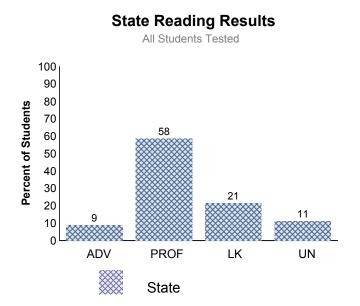
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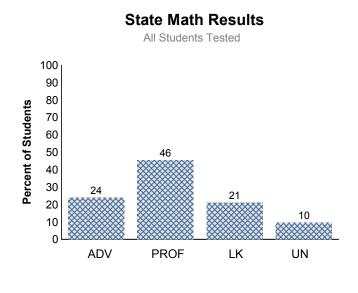
Oklahoma School Testing Program (OSTP)

Grade 5

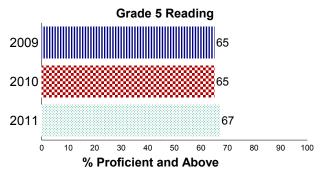
Oklahoma Core Curriculum Tests

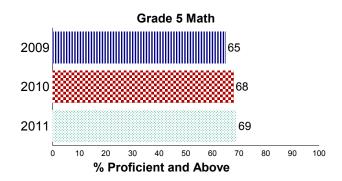
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested



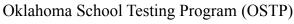


Legend:

ADV - Advanced Performance Level **LK** - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

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Grade 5

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | R | Reading | | | # Math | | | | |
|-------------------|-------------|-------------|------------|------------|------------|---------------|-----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results Fro | om The Ok | lahoma Alt | ternate As | sessment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 623 | 10 | 73 | 15 | 2 | 627 | 40 | 49 | 6 | 5 |
| All | 43030 | 9 | 58 | 21 | 11 | 43488 | 24 | 46 | 21 | 10 |
| Amer. Indian | 7385 | 7 | 58 | 23 | 12 | 7438 | 19 | 47 | 24 | 11 |
| Asian | 916 | 15 | 58 | 19 | 9 | 947 | 43 | 39 | 11 | 6 |
| Black | 4158 | 3 | 47 | 30 | 20 | 4187 | 12 | 42 | 27 | 19 |
| Hispanic | 5523 | 4 | 49 | 28 | 19 | 5658 | 18 | 45 | 25 | 13 |
| White | 23258 | 11 | 63 | 18 | 8 | 23452 | 28 | 46 | 19 | 7 |
| Other | 1790 | 10 | 60 | 21 | 10 | 1806 | 24 | 46 | 21 | 9 |
| Female | 21608 | 9 | 60 | 21 | 9 | 21699 | 23 | 47 | 21 | 10 |
| Male | 21420 | 8 | 57 | 22 | 13 | 21787 | 25 | 45 | 21 | 10 |
| Econ. Disadv. | 25905 | 5 | 54 | 26 | 15 | 26233 | 17 | 45 | 25 | 13 |
| Migrant | 73 | 0 | 49 | 36 | 15 | 74 | 16 | 50 | 20 | 14 |
| IEP w/o Accom. | 756 | 6 | 52 | 24 | 18 | 714 | 19 | 45 | 23 | 14 |
| IEP Accom. | 2868 | 3 | 36 | 30 | 32 | 3286 | 10 | 37 | 30 | 23 |
| ELL | 2053 | 1 | 27 | 35 | 37 | 2220 | 11 | 37 | 30 | 22 |
| Regular Education | 37520 | 10 | 62 | 20 | 8 | 37496 | 26 | 47 | 20 | 8 |
| | Resul | lts From Th | ne Oklahon | na Modifie | ed Alterna | ite Assesseme | ent (OMAA | AP) | | |
| IEP w/o Accom. | | **** | **** | **** | **** | 369 | 15 | 23 | 47 | 15 |
| IEP Accom. | 4546 | 29 | 12 | 55 | 4 | 3796 | 20 | 22 | 48 | 11 |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level **%UN** - Unsatisfactory Performance Level

%LK - Limited Knowledge Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient ---- More than 95% scored below Satisfactory

**** Missing data or data involving small numbers

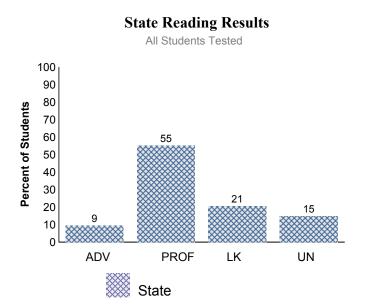
No Child Left Behind Act Annual Report Card 2010-2011

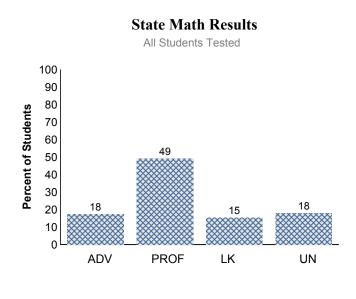
Oklahoma School Testing Program (OSTP)

Grade 6

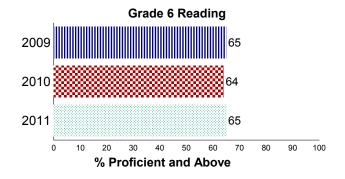
Oklahoma Core Curriculum Tests

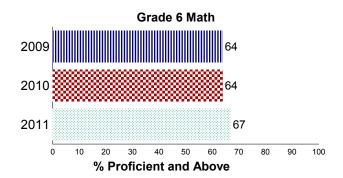
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested





Legend:

ADV - Advanced Performance Level **LK** - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

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Oklahoma School Testing Program (OSTP)

Grade 6

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | R | Reading | | | # Math | | | | |
|-------------------|-------------|------------|------------|------------|-----------|---------------|-----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results Fro | om The Ok | lahoma Alt | ernate Ass | sessment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 541 | 36 | 39 | 16 | 9 | 542 | 47 | 46 | 5 | 2 |
| All | 42526 | 9 | 55 | 21 | 15 | 42820 | 18 | 49 | 15 | 18 |
| Amer. Indian | 7338 | 7 | 54 | 23 | 16 | 7381 | 13 | 49 | 18 | 20 |
| Asian | 922 | 17 | 56 | 15 | 12 | 948 | 38 | 42 | 9 | 11 |
| Black | 4114 | 4 | 45 | 27 | 24 | 4139 | 8 | 42 | 19 | 31 |
| Hispanic | 5195 | 4 | 46 | 26 | 24 | 5286 | 11 | 46 | 17 | 26 |
| White | 23215 | 12 | 60 | 17 | 11 | 23318 | 21 | 51 | 14 | 13 |
| Other | 1742 | 10 | 56 | 20 | 14 | 1748 | 18 | 51 | 13 | 18 |
| Female | 21322 | 10 | 57 | 20 | 12 | 21366 | 16 | 50 | 16 | 18 |
| Male | 21196 | 9 | 53 | 21 | 18 | 21446 | 19 | 48 | 15 | 18 |
| Econ. Disadv. | 24213 | 5 | 50 | 25 | 20 | 24393 | 11 | 48 | 18 | 24 |
| Migrant | 54 | 6 | 48 | 24 | 22 | 54 | 17 | 41 | 19 | 24 |
| IEP w/o Accom. | 630 | 4 | 43 | 25 | 28 | 564 | 13 | 39 | 18 | 30 |
| IEP Accom. | 2577 | 3 | 34 | 24 | 39 | 2859 | 6 | 36 | 19 | 38 |
| ELL | 1675 | 1 | 24 | 29 | 46 | 1790 | 5 | 34 | 18 | 43 |
| Regular Education | 37764 | 10 | 58 | 20 | 12 | 37784 | 19 | 51 | 15 | 15 |
| | Resul | ts From Th | ne Oklahom | na Modifie | d Alterna | ate Assesseme | ent (OMAA | AP) | | |
| IEP w/o Accom. | | **** | *** | **** | **** | 541 | 17 | 29 | 48 | 7 |
| IEP Accom. | 4311 | 33 | 6 | 59 | 2 | 3543 | 16 | 29 | 50 | 5 |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient

---- More than 95% scored below Satisfactory

^{****} Missing data or data involving small numbers

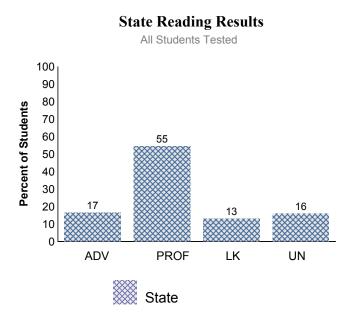
No Child Left Behind Act Annual Report Card 2010-2011

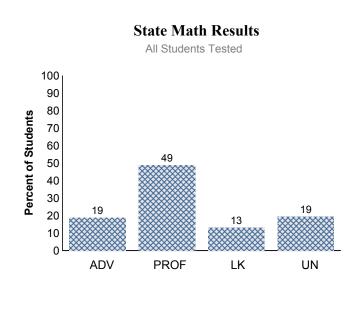
Oklahoma School Testing Program (OSTP)

Grade 7

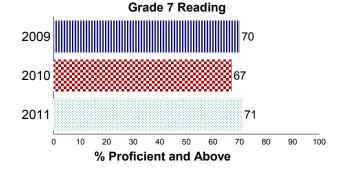
Oklahoma Core Curriculum Tests

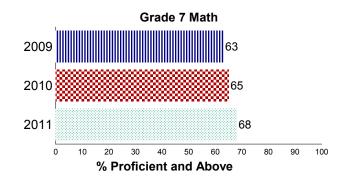
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested





Legend:

ADV - Advanced Performance Level **LK** - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

No Child Left Behind Act Annual Report Card 2010-2011



Oklahoma School Testing Program (OSTP)

Grade 7

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | F | Reading | | | # Math | | | | |
|-------------------|-------------|------------|------------|------------|-----------|---------------|-----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results Fro | om The Ok | lahoma Alt | ernate Ass | sessment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 562 | 21 | 52 | 14 | 13 | 552 | 35 | 50 | 8 | 6 |
| All | 42184 | 17 | 55 | 13 | 16 | 42252 | 19 | 49 | 13 | 19 |
| Amer. Indian | 7282 | 14 | 55 | 15 | 17 | 7279 | 14 | 49 | 15 | 22 |
| Asian | 896 | 27 | 51 | 8 | 13 | 914 | 43 | 42 | 6 | 10 |
| Black | 4155 | 8 | 48 | 17 | 27 | 4155 | 10 | 44 | 16 | 30 |
| Hispanic | 4957 | 9 | 48 | 17 | 25 | 5021 | 11 | 45 | 15 | 29 |
| White | 23238 | 20 | 57 | 11 | 12 | 23231 | 23 | 51 | 12 | 15 |
| Other | 1656 | 15 | 57 | 14 | 14 | 1652 | 17 | 50 | 14 | 19 |
| Female | 21049 | 18 | 56 | 13 | 13 | 21038 | 18 | 49 | 14 | 19 |
| Male | 21132 | 15 | 53 | 14 | 19 | 21212 | 20 | 48 | 12 | 20 |
| Econ. Disadv. | 23541 | 10 | 52 | 16 | 22 | 23614 | 12 | 48 | 15 | 26 |
| Migrant | 44 | 2 | 57 | 16 | 25 | 47 | 6 | 36 | 19 | 38 |
| IEP w/o Accom. | 602 | 8 | 43 | 16 | 34 | 477 | 10 | 42 | 13 | 34 |
| IEP Accom. | 2232 | 5 | 36 | 19 | 40 | 2386 | 6 | 36 | 17 | 41 |
| ELL | 1558 | 2 | 27 | 20 | 51 | 1654 | 5 | 31 | 16 | 48 |
| Regular Education | 37892 | 18 | 57 | 12 | 13 | 37863 | 20 | 50 | 13 | 17 |
| | Resul | ts From Th | ne Oklahom | na Modifie | d Alterna | ite Assesseme | ent (OMAA | AP) | | |
| IEP w/o Accom. | | **** | *** | **** | **** | 509 | 7 | 14 | 72 | 8 |
| IEP Accom. | 4184 | 21 | 14 | 63 | 2 | 3639 | 13 | 12 | 69 | 6 |

Legend:

%ADV - Advanced Performance Level %LK - Limited Knowledge Performance Level %PROF - Proficient Performance Level %UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient

---- More than 95% scored below Satisfactory

^{****} Missing data or data involving small numbers

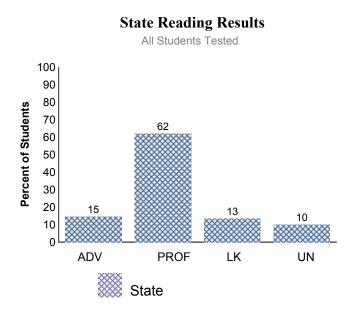
No Child Left Behind Act Annual Report Card 2010-2011

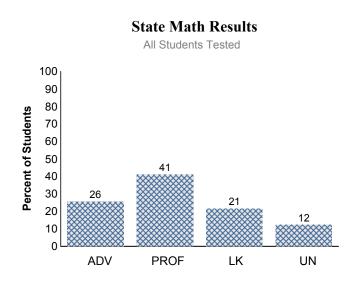
Oklahoma School Testing Program (OSTP)

Grade 8

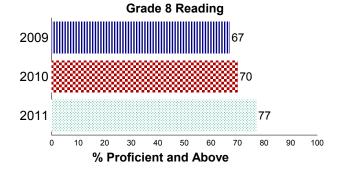
Oklahoma Core Curriculum Tests

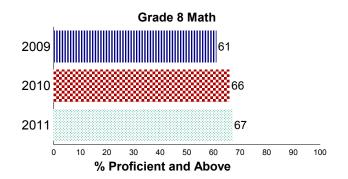
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested





Legend:

ADV - Advanced Performance Level **LK** - Limited Knowledge Performance Level

PROF - Proficient Performance Level **UN** - Unsatisfactory Performance Level

No Child Left Behind Act Annual Report Card 2010-2011



Oklahoma School Testing Program (OSTP)

Grade 8

State Results

The tables below present Math and Reading results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | F | Reading | | | # Math | | | | |
|-------------------|-------------|------------|------------|-------------|-----------|---------------|-----------|--------|-----|-----|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | Results Fro | om The Ok | dahoma Alt | ternate Ass | sessment | Program (OA | AP/PORT | FOLIO) | | |
| IEP Accom. | 461 | 24 | 54 | 17 | 5 | 466 | 30 | 58 | 8 | 4 |
| All | 40687 | 15 | 62 | 13 | 10 | 40799 | 26 | 41 | 21 | 12 |
| Amer. Indian | 6900 | 12 | 63 | 15 | 10 | 6902 | 21 | 42 | 24 | 14 |
| Asian | 909 | 23 | 58 | 9 | 10 | 945 | 47 | 38 | 10 | 5 |
| Black | 3879 | 7 | 54 | 19 | 21 | 3855 | 12 | 37 | 29 | 22 |
| Hispanic | 4708 | 7 | 54 | 18 | 20 | 4777 | 16 | 39 | 27 | 19 |
| White | 22642 | 18 | 65 | 11 | 6 | 22669 | 31 | 42 | 19 | 9 |
| Other | 1649 | 14 | 63 | 13 | 10 | 1651 | 24 | 40 | 25 | 11 |
| Female | 20720 | 17 | 63 | 12 | 8 | 20707 | 24 | 42 | 22 | 11 |
| Male | 19967 | 12 | 61 | 15 | 12 | 20092 | 27 | 39 | 21 | 13 |
| Econ. Disadv. | 21825 | 9 | 59 | 17 | 15 | 21874 | 17 | 40 | 26 | 17 |
| Migrant | 44 | 5 | 57 | 30 | 9 | 48 | 13 | 40 | 25 | 23 |
| IEP w/o Accom. | 318 | 8 | 49 | 19 | 24 | 244 | 16 | 38 | 25 | 22 |
| IEP Accom. | 2314 | 3 | 45 | 22 | 31 | 2421 | 9 | 32 | 29 | 31 |
| ELL | 1507 | 1 | 27 | 25 | 47 | 1603 | 6 | 28 | 31 | 35 |
| Regular Education | 36653 | 16 | 65 | 12 | 7 | 36666 | 27 | 42 | 21 | 10 |
| | Resul | ts From Tl | ne Oklahom | na Modifie | d Alterna | ite Assesseme | ent (OMAA | AP) | | |
| IEP w/o Accom. | | **** | *** | *** | **** | 540 | 14 | 23 | 57 | 7 |
| IEP Accom. | 3960 | 25 | 23 | 46 | 7 | 3369 | 13 | 21 | 58 | 7 |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient

---- More than 95% scored below Satisfactory

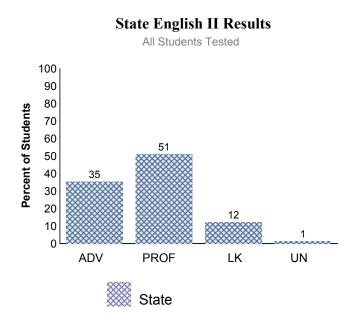
^{****} Missing data or data involving small numbers

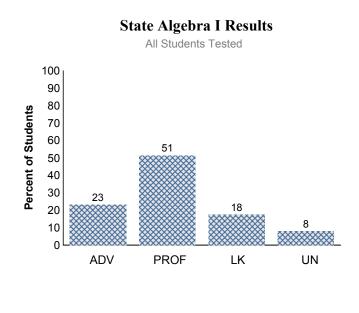
Oklahoma School Testing Program (OSTP)

End-of-Instruction (EOI)

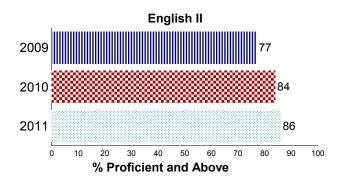
Oklahoma Core Curriculum Tests

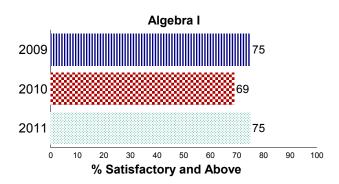
The Oklahoma Core Curriculum Tests measure mastery of students' skills on the *Priority Academic Student Skills (PASS)*. Individual test scores for each student as well as detailed group summary reports are sent back to the schools, providing valuable data for administrators and teachers to target program improvement, addressing individual student strengths and weaknesses, and providing parents with an idea of their child's accomplishments. Results below include all students (full academic year and non-full academic year).





Trend Data All Students Tested Spring Results Only





Legend:

ADV - Advanced Performance Level **LK** - Limited Knowledge Performance Level

PROF - Proficient Performance Level
UN - Unsatisfactory Performance Level

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Oklahoma School Testing Program (OSTP)

End of Instruction

State Results

The tables below present the Algebra I and English II results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | | En | nglish II | | | # Algebra I | | | | |
|-------------------|-------------|------|-------------|----------|---------|-------------|------|-------|------|------|
| | # Tested | %ADV | %PROF | %LK | %UN | Tested | %ADV | %PROF | %LK | %UN |
| | | | Results Fr | om The O | CCT EO | I SPRING | | | | |
| All | 37028 | 35 | 51 | 12 | 1 | 29787 | 23 | 51 | 18 | 8 |
| Amer. Indian | 6334 | 31 | 54 | 13 | 1 | 5354 | 19 | 51 | 21 | 9 |
| Asian | 871 | 44 | 40 | 12 | 4 | 519 | 37 | 43 | 14 | 6 |
| Black | 3555 | 19 | 56 | 22 | 2 | 2990 | 12 | 51 | 23 | 14 |
| Hispanic | 3894 | 20 | 53 | 23 | 4 | 3676 | 16 | 48 | 22 | 14 |
| White | 21365 | 42 | 49 | 8 | 1 | 16286 | 28 | 53 | 14 | 5 |
| Other | 1009 | 35 | 54 | 10 | 1 | 962 | 24 | 54 | 17 | 5 |
| Female | 18855 | 39 | 50 | 11 | 1 | 14799 | 24 | 52 | 17 | 7 |
| Male | 18173 | 32 | 52 | 14 | 2 | 14988 | 23 | 51 | 18 | 9 |
| Econ. Disadv. | 16828 | 24 | 55 | 18 | 2 | 15476 | 17 | 50 | 22 | 11 |
| Migrant | 27 | 26 | 44 | 26 | 4 | 20 | 10 | 70 | 15 | 5 |
| IEP w/o Accom. | 487 | 16 | 47 | 31 | 6 | 478 | 12 | 46 | 23 | 19 |
| IEP Accom. | 1189 | 10 | 48 | 36 | 7 | 1202 | 10 | 43 | 27 | 20 |
| ELL | 956 | 3 | 33 | 50 | 14 | 1138 | 9 | 37 | 30 | 24 |
| Regular Education | 34432 | 37 | 52 | 10 | 1 | 27022 | 25 | 52 | 17 | 7 |
| | | | | | | | | | | |
| All | 104 | 2 | 43 | 49 | 6 | 302 | 5 | 51 | 33 | 12 |
| Amer. Indian | 23 | 0 | 48 | 52 | 0 | 54 | 2 | 54 | 32 | 13 |
| Asian | 2 | **** | **** | **** | **** | 2 | **** | **** | **** | **** |
| Black | 14 | 0 | 43 | 57 | 0 | 30 | 7 | 40 | 30 | 23 |
| Hispanic | 15 | 0 | 20 | 73 | 7 | 59 | 2 | 63 | 31 | 5 |
| White | 50 | 4 | 48 | 38 | 10 | 156 | 6 | 47 | 35 | 12 |
| Other | | **** | **** | *** | **** | 1 | **** | *** | **** | **** |
| Female | 55 | 4 | 47 | 49 | 0 | 145 | 6 | 49 | 36 | 10 |
| Male | 49 | 0 | 39 | 49 | 12 | 157 | 4 | 52 | 30 | 14 |
| Econ. Disadv. | 55 | 2 | 46 | 46 | 7 | 178 | 3 | 48 | 38 | 11 |
| IEP w/o Accom. | 9 | 0 | 11 | 67 | 22 | 7 | 14 | 43 | 43 | 0 |
| IEP Accom. | 7 | 0 | 43 | 57 | 0 | 4 | **** | *** | **** | **** |
| ELL | 4 | **** | *** | *** | **** | 19 | 0 | 53 | 37 | 11 |
| Regular Education | 85 | 2 | 48 | 45 | 5 | 273 | 5 | 51 | 32 | 12 |
| | | | Results Fro | om The O | CCT EOI | WINTER | | | | |
| All | 1580 | 25 | 52 | 20 | 3 | 1427 | 23 | 39 | 25 | 13 |
| | | | | | | | | | | |

STATE

| Amer. Indian | 291 | 19 | 54 | 24 | 3 | 297 | 20 | 42 | 29 | 10 |
|-------------------|--------------|------------|-----------|------------|-----------|----------------|-----------|-------|------|------|
| Asian | 29 | 45 | 38 | 10 | 7 | 17 | 41 | 35 | 18 | 6 |
| Black | 127 | 13 | 47 | 35 | 5 | 112 | 2 | 31 | 39 | 28 |
| Hispanic | 118 | 13 | 48 | 31 | 9 | 151 | 15 | 34 | 30 | 22 |
| White | 967 | 29 | 54 | 15 | 2 | 799 | 28 | 40 | 21 | 10 |
| Other | 46 | 28 | 48 | 20 | 4 | 51 | 31 | 47 | 14 | 8 |
| Female | 800 | 28 | 52 | 18 | 2 | 692 | 21 | 42 | 26 | 11 |
| Male | 780 | 22 | 52 | 22 | 4 | 735 | 25 | 37 | 23 | 14 |
| Econ. Disadv. | 626 | 17 | 54 | 26 | 4 | 605 | 14 | 42 | 29 | 16 |
| Migrant | | **** | **** | **** | **** | 3 | **** | **** | **** | **** |
| IEP w/o Accom. | 35 | 3 | 40 | 43 | 14 | 35 | 9 | 23 | 49 | 20 |
| IEP Accom. | 58 | 12 | 40 | 36 | 12 | 57 | 7 | 39 | 26 | 28 |
| ELL | 28 | 7 | 7 | 57 | 29 | 23 | 9 | 26 | 17 | 48 |
| Regular Education | 1460 | 26 | 54 | 18 | 2 | 1312 | 25 | 40 | 24 | 11 |
| | Results Fron | n The Okla | homa Alte | ernate Ass | essment | Program (OAA | AP/PORTF0 | OLIO) | | |
| IEP Accom. | 544 | 32 | 49 | 12 | 8 | 627 | 29 | 49 | 19 | 3 |
| | Results | From The | Oklahom | a Modifie | d Alterna | ite Assessemen | t (OMAAP | ') | | |
| IEP w/o Accom. | 634 | 42 | 9 | 47 | 2 | 636 | 37 | 20 | 43 | 1 |
| IEP Accom. | 3447 | 47 | 8 | 44 | 1 | 3969 | 36 | 25 | 39 | 0 |
| | | | | | _ | | | | | |

Legend:

%ADV - Advanced Performance Level

%PROF - Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Proficient

---- More than 95% scored below Satisfactory

**** missing data or data involving small numbers

No Child Left Behind Act Annual Report Card 2010-2011



Oklahoma School Testing Program (OSTP)

Science Grades 5, 8 and Biology I

The tables below present Science and Biology I results from the 2010-2011 school year. The results are reported in four performance levels by specific student groups. These test results include all students tested (full academic year and non-full academic year) for each of the student groups. See legend at bottom.

| | Science | | | | | | | | | | |
|---|--|-----------------------------|--|---|--|--|--|--|--|--|--|
| | # Tested | %ADV | %SAT/PROF | %LK | %UN | | | | | | |
| | | Grade 05 | | | | | | | | | |
| All | 44036 | 30 | 59 | 9 | 2 | | | | | | |
| Amer. Indian | 7540 | 27 | 62 | 9 | 2 | | | | | | |
| Asian | 950 | 45 | 46 | 7 | 2 | | | | | | |
| Black | 4291 | 13 | 63 | 19 | 5 | | | | | | |
| Hispanic | 5714 | 17 | 65 | 14 | 4 | | | | | | |
| White | 23703 | 37 | 56 | 6 | 1 | | | | | | |
| Other | 1838 | 29 | 60 | 9 | 2 | | | | | | |
| Female | 21997 | 28 | 61 | 9 | 2 | | | | | | |
| Male | 22037 | 32 | 57 | 9 | 2 | | | | | | |
| Econ. Disadv. | 26475 | 21 | 64 | 12 | 3 | | | | | | |
| Migrant | 76 | 9 | 67 | 18 | 5 | | | | | | |
| EP w/o Accom. | 767 | 24 | 59 | 13 | 4 | | | | | | |
| EP Accom. | 3841 | 13 | 58 | 21 | 8 | | | | | | |
| ELL | 2254 | 8 | 60 | 24 | 8 | | | | | | |
| Regular Education | 37443 | 33 | 59 | 7 | 1 | | | | | | |
| Results | From The Okla | homa Modifie | d Alternate Asse | essement ((| OMAAP) | | | | | | |
| EP w/o Accom. | 317 | 19 | 60 | 17 | 4 | | | | | | |
| | | | | | | | | | | | |
| EP Accom. | 3203 | 20 | 60 | 16 | 4 | | | | | | |
| EP Accom. | 3203 | 20 Grade 08 | 60 | 16 | 4 | | | | | | |
| EP Accom. | 3203 41612 | | 71 | 16 | 3 | | | | | | |
| | | Grade 08 | | | | | | | | | |
| All | 41612 | Grade 08 18 | 71 | 8 | 3 | | | | | | |
| All Amer. Indian | 41612 7049 | 18 14 | 71 75 | 8 9 | 3 2 | | | | | | |
| All Amer. Indian Asian | 41612 7049 950 | 18 14 31 | 71 75 61 | 8 9 6 | 3 2 3 | | | | | | |
| All Amer. Indian Asian Black | 41612 7049 950 4013 | 18 14 31 7 | 71 75 61 71 | 8 9 6 16 | 3 2 3 6 | | | | | | |
| All Amer. Indian Asian Black Hispanic | 41612 7049 950 4013 4861 | 18 14 31 7 9 | 71 75 61 71 74 | 8 9 6 16 13 | 3 2 3 6 4 | | | | | | |
| All Amer. Indian Asian Black Hispanic White | 41612 7049 950 4013 4861 23049 | 18 14 31 7 9 23 | 71 75 61 71 74 70 | 8 9 6 16 13 5 | 3 2 3 6 4 2 | | | | | | |
| All Amer. Indian Asian Black Hispanic White Other | 41612 7049 950 4013 4861 23049 1690 | 18 14 31 7 9 23 16 | 71 75 61 71 74 70 | 8 9 6 16 13 5 | 3 2 3 6 4 2 | | | | | | |
| All Amer. Indian Asian Black Hispanic White Other Female | 41612 7049 950 4013 4861 23049 1690 21053 | 18 14 31 7 9 23 16 16 | 71 75 61 71 74 70 74 73 | 8 9 6 16 13 5 8 | 3 2 3 6 4 2 2 2 | | | | | | |
| All Amer. Indian Asian Black Hispanic White Other Female Male | 41612 7049 950 4013 4861 23049 1690 21053 20559 | 18 14 31 7 9 23 16 16 20 | 71 75 61 71 74 70 74 73 69 | 8 9 6 16 13 5 8 8 | 3 2 3 6 4 2 2 2 2 | | | | | | |
| All Amer. Indian Asian Black Hispanic White Other Female Male Econ. Disady. | 41612 7049 950 4013 4861 23049 1690 21053 20559 22413 | 18 14 31 7 9 23 16 16 20 11 | 71 75 61 71 74 70 74 73 69 75 | 8 9 6 16 13 5 8 8 | 3 2 3 6 4 2 2 2 2 3 4 | | | | | | |
| All Amer. Indian Asian Black Hispanic White Other Female Male Econ. Disadv. Migrant | 41612 7049 950 4013 4861 23049 1690 21053 20559 22413 50 | 18 14 31 7 9 23 16 16 20 11 | 71 75 61 71 74 70 74 73 69 75 | 8 9 6 16 13 5 8 8 8 11 | 3 2 3 6 4 2 2 2 2 3 4 6 | | | | | | |

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| | | Scien | ce | | | |
|-------------------|----------------|-------------------------|------------------|------------|--------|--|
| | # Tested | %ADV | %SAT/PROF | %LK | %UN | |
| | 10,000 | Grade 08 | | | | |
| | | Grade 00 | | | | |
| Regular Education | 36548 | 20 | 72 | 6 | 2 | |
| Results | From The Oklah | oma Modifie | d Alternate Asse | ssement (0 | OMAAP) | |
| IEP w/o Accom. | 455 | 19 | 76 | 3 | 1 | |
| IEP Accom. | 2628 | 17 | 80 | 2 | 1 | |
| | | Grade EOI From The O | CCT EOI SPRIN | 1G | | |
| All | 39382 | 36 | 43 | 15 | 7 | |
| Amer. Indian | 6788 | 29 | 47 | 18 | 7 | |
| Asian | 1013 | 50 | 33 | 9 | 7 | |
| Black | 3611 | 16 | 43 | 25 | 16 | |
| Hispanic | 4215 | 20 | 44 | 22 | 14 | |
| White | 22579 | 43 | 42 | 11 | 4 | |
| Other | 1176 | 37 | 47 | 11 | 5 | |
| Female | 19852 | 32 | 46 | 16 | 6 | |
| Male | 19530 | 39 | 41 | 13 | 7 | |
| Econ. Disadv. | 17903 | 24 | 46 | 20 | 11 | |
| Migrant | 29 | 28 | 35 | 24 | 14 | |
| IEP w/o Accom. | 572 | 18 | 40 | 25 | 18 | |
| IEP Accom. | 1413 | 15 | 36 | 26 | 24 | |
| ELL | 1063 | 5 | 26 | 34 | 35 | |
| Regular Education | 36395 | 37 | 44 | 14 | 5 | |
| Results | From The Oklah | oma Modifie | d Alternate Asse | ssement ((| OMAAP) | |
| IEP w/o Accom. | 527 | 34 | 33 | 30 | 4 | |
| IEP Accom. | 3592 | 38 | 36 | 25 | 2 | |

Legend:

%ADV - Advanced Performance Level

%SAT/PROF - Satisfactory/Proficient Performance Level

%LK - Limited Knowledge Performance Level

%UN - Unsatisfactory Performance Level

For confidentiality of student records: ++++ More than 95% scored above Satisfactory

---- More than 95% scored below Satisfactory/Proficient

**** missing data or data involving small numbers

National Assessment of Educational Progress (NAEP)

