How to Read the 2002-2003 High School Report Cards

(1) Student Achievement To meet each student achievement
requirement, the student group must meet the requirement, the student group must meet the
statewide academictarget or must reduct the
percentage of tests not meeting standards by Graduation
(2) $\begin{aligned} & \text { foraduation rates for rovi-2002or 2000-2001 } \\ & \text { and } 2001-2002 \text { combined is greater than or }\end{aligned}$ and $2001-2002$ combined is greater than or
equal to the graduation target of $68.1 \%$, the
graduation graduation rating is Met.
(3) Graduation For the school or district to meet AYP,
student groups other than All Students are required to meet the graduation target only
when the group does not meet the statewide when the group does not meet the statewide
academic carget. The All students group must meet the graduation target.
(5) Department of Education Notes If necessary, this area is used for footnotes
that clarity information displayed on this panel of the report card.
(6) Local Information Local information included on this page of
the report card was written and produced
by the local school or district. The Oregon the report card was written and produced
by the local school or district. The Oregon
Department of Education did not write, edit, Department of Education did not write, edit,
or endorse the displayed information.
4 Graduation Rate The graduation rate is
Number of students leaving school with a standard diploma (Number of students leaving school with a standard diploma + Number of students dropping out) A standard diploma requires at least 22 credits.

How to Read the 2002-2003 High School Report Cards


How to Read the 2002-2003 High School Report Cards


Student Performance Rating The Student Performance Rating is based on
results of Oregon Statewide Assessments in Reading and Math Knowedege and Skills, $\begin{aligned} & \text { Whiting, and Math Problem } \\ & \text { Solving during the } 2001-2002 \text { and } 2002-2003 \text { school years. }\end{aligned}$.
(2) Percentage of Students

Percentage of Stud
Meeting Standards
The top tov Staphas show the percentage of students in
the school that met or exceeded state standards on the the school that met or exceeded state standards on the
$2001-2002$ and $2002-2003$ Sate
Assestan
Astatewide Assessments in Reading and Math Knowledge and Skills.
The lower two graphs show the percentage of students in the schor two that met, exceeded, orcontagditionally met the
state standards on the 2001-2002 and state standards on the 2001-2002 and 2002-2003 Orego
Statewide Assessments in Writing and Math Problen Statewide Assessments in Writing and Math Problem
Solving. Conditionally Met the ttandards or almost met
the standards refers to students who must show, through Solving. Conaitionally Met the Standards or almost met
he standards erefs to students wo must show, through
additional work samples in the classroom, that they are capable of producing guality work in the range of Mey the the
Standards. Displays are also shown for three other Standards. Displays are also shown for three other
groups: comparison schools, the district, and the state.
 ligible tortire and reduced price meals, simiar numbers
of students moving in and out of school during the year and similar attendance rates.
(3) Improvement

The graphs show four-year improvement in student performance on Oregon Statewide Assessments in Reading and Math Knowledge and Skills, attendance, and
(4) Attendance

This table displays the average daily attendance for the
school. The district and state averages are also shown. Attendance is factored into the Overall rating. Data are ADM is an acronym for annual daily membership.
(5) Dropout Rate

This table shows the number of students at the school in
Grades $9-12$ that dropued out of school during the 2001Grades 9 - 2 that dropped out of school during the $2001-$ tom each school district on the Early Leavers reports.
(6) Statewide Assessments

This table shows 2002-2003 assessment results for all students in the school. Englishh/Language Arts includes
Reading LLiterature Knowledge and Skills and Writing results. Mathematics includes Math Knowledge and Skills
and Math Problem Solving results.

(7)
Student Group
Statewide Assessment results are displayed for the
student groups required by the No Child Left Behind Act.
(8) Student Participation

Percentages in Student Participation include all students in the school who participated in the 2002-2003 Oregon
Statewith and Skills, Writing, and Math Problem Solving. Students and Skills, Writing, and Math Problem Solving. Students
who were assent or refused to be tested vare included in
the percentage not tested. If a student's parents provided Who were absent or refused to be tested are included in
the perentage not ested If s sududent's parents provided
written refusal of consent for the student to be tested, the written refusal of of onsent for the student to te tested, the
students
not tested non-participation is included in the percentage not tested.
(9) Department of Education Notes If necessary, this area is used for footnotes that clarity information displayed on the inside pages of the report

How to Read the 2002-2003 High School Report Cards

Statewide Assessments
The table below shows the percentage of students at your school that exceeded, met, or did not meet state
The table below shows the percentage of students at your school that exceeded, met, or did not meet stat
standards and particiciated in 2002 -2003 Oregon Statewide Assessments. For more information, se www.ode.state.or.us/asmt/resul

| STUDENT GROUP | STUDENT ACHIEVEMENT |  |  |  |  |  | Student participation |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Race/Ethnicity | $\begin{gathered} \text { ENGLISH/ } \\ \text { LANGUAGE ARTS } \end{gathered}$ |  |  | mathenatics |  |  | ENGLISH/ | martematcs |
|  | ExCEEDED | met | Dionot | Excemod | met | Dionot |  |  |
| White | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| African American/Black | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Hispanic | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Asian/Pacific Islander | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| American Indian/Alaskan Native | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Multi-RacialMulti-Ethnic | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Male | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Female | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Students with Disabilities | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Migrant | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Limited English Proficient | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| Economically Disadvantaged | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |
| All Students | 10.4 | 70.3 | 10.2 | 10.4 | 70.3 | 10.2 | 96.3 | 96.3 |

Department of Education Notes

