

Under the federal "No Child Left Behind" law, schools must demonstrate Adequate Yearly Progress (AYP) in basic subject areas. Performance data must be broken down in multiple subgroups. Through the 2013-14 school year, four measurements are used to meet the federal mandate in Washington State.

- 1. Performance of 3rd–8th graders on the Measurements of Student Progress (MSP) and 10th graders on the High School Proficiency Exam (HSPE) in reading and writing and the End-of-Course (EOC) exam in math,
- 2. The rate of unexcused absences for students in grades 1-8,
- 3. The graduation rate for high school students, and
- 4. Participation rate of 95%.

<u>Columbia River High School</u> did not meet Adequate Yearly Progress in 6 of 37 categories. Columbia River is in Step 3 stage of improvement. For information about AYP including 2014 results: <u>http://reportcard.ospi.k12.wa.us/ayp.aspx?domain=AY</u> <u>P&groupLevel=District&schoolId=1&reportLevel=State&year=2013-14</u>.

School Improvement

Teachers and parents work together to make sure Columbia River students are successful at school. They create a School Improvement Plan each year to identify and describe specific actions Columbia River is taking to improve student achievement. Parents are encouraged to contact the school to see Columbia River's School Improvement Plan.

Columbia River also uses Student Learning Plans to gauge the progress of each student. The Student Intervention Team meets several times a year to monitor and discuss each student's progress.

Our highly qualified staff

The ESEA law requires that all teachers who teach core academic subjects be highly qualified. Full certification, a bachelor's degree, and demonstrated competence in subject knowledge and teaching are required to be highly qualified. In 2013-14, 99 percent of Vancouver's teachers met or exceeded these standards, and they continue to improve their knowledge and skills with ongoing professional training.

For detailed information, go to <u>www.vansd.org</u>, pull down Schools, then select School Report Cards Data. Printed copies of school reports are available on request.

Annual measurable achievement progress (2010-2011, 2011-2012, 2012-2013)

Under Washington's ESEA Flexibility Waiver (2010-2011, 2011-2012, 2012-2013), the state set performance targets referred to as Annual Measurable Achievement Objectives (AMAOs) for districts:

- AMAO 1 the annual increase in the number or percentage of ELL students making progress in learning English, based on results of the Washington English Language Proficiency Assessment (WELPA).
- **AMAO 2** the number or percentage of students attaining English proficiency by exiting the ELL program by scoring a Level 4 on the WELPA.
- AMAO 3 the number or percentage of students learning English who reach academic standards in reading and math based on performance on the Measurement of Student Progress (MSP) and the High School Proficiency Exam (HSPE).

For Spanish, Russian or Chuukese translations call, Stephanie Ongtooguk at 360-771-5479 Katrina Walla, 360-771- 5548 or Juanita Yasu, 360-771-5343

Si desea que le lean o aclaren este informe en español, favor de llamar a la intérprete, Sra. Stephanie Ongtooguk, al 360-771-5479. Gracias.

Если вы хотите, чтобы этот отчёт вам прочитали или пояснили по-русски, позвоните Екатерине Валла по телефону 360-771-5548.

Iká pwe ke mochen pwe sipwe aweweóchú masowan ei taropwe nón fóósun Chuuk, kose mochen kékkéri Juanita Yasu, 360-771-5343. Kinisou Chapwúr.

To access information about the National Assessment of Education Progress (NAEP) click the following link: <u>http://reportcard.ospi.k12.wa.us/naepCurrent.</u> <u>aspx?year=2008-09&gradeLevelId=4&waslCategory=1& chartType=1</u>

Student characteristics

	Columbia River	Vancouver School District
October 2013		
Total enrollment	1,284	23,035
Percent American Indian/ Alaskan Native	1%	1%
Percent Asian/ Pacific Islander	5%	5%
Percent Black	3%	3%
Percent Hispanic	9%	22%
Percent White	78%	63%
For the 2013-14 school ye	ear	
Low income	23%	53%
In Transitional Bilingual	<1%	12%
In Special Education	10%	13%

Expenditure by pupil

In 2013-14, the actual per pupil expenditure rate for instruction was \$8,286.

COLUMBIA RIVER HIGH SCHOOL

Student Performance for End-of-Course (EOC) Math & Biology 2013 - 2014

High School Proficiency Exam (HSPE) Reading, Writing 2013 - 2014

10TH GRADE

Reading Writing		EOC Math				EOC Biology			
2013	2014	2013	2014	Year 1/2013	Year 1/2014	Year 2/2013	Year 2/2014	2013	2014
91	92	93	94	85	82	92	92	83	85
88	90	89	93	81	*	92	*	84	85
94	94	*	*	88	85	91	*	81	85
*	*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*	*
83	*	75	*	*	*	*	*	*	*
87	70	94	82	*	*	*	*	*	67
91	94	93	*	85	84	92	*	83	87
*	*	*	*	*	*	*	*	*	*
*	68	*	74	25	*	*	*	*	*
86	88	91	84	72	*	81	*	73	83
	2013 91 88 94 * * 83 83 87 91 *	2013 2014 91 92 88 90 94 94 * * * * 83 * 87 70 91 94 * *	2013 2014 2013 91 92 93 88 90 89 94 94 $*$ $*$ $*$ $*$ $*$ $*$ $*$ 83 $*$ 75 87 70 94 91 94 93 $*$ $*$ $*$	201320142013201491929394889089939494**************83*75*87709482919493*****	2013201420132014Year 1/2013919293948588908993819494**88***88***88***83****83*75**87709482*919493*85****25	2013201420132014Year 1/2013Year 1/20149192939485828890899381 $*$ 9494 $*$ $*$ 8885 $*$ $*$ $*$ 8885 $*$ $*$ $*$ 8885 $*$ $*$ $*$ $*$ 88 $*$	2013201420132014Year 1/2013Year 1/2014Year 2/2013919293948582928890899381*929494**888591* γ *888591***888591***888591***888591****8885***********83*75***83*75***919493*8584919493*8584919482********68*7425*	2013201420132014Year 1/2013Year 1/2014Year 2/2013Year 2/201391929394858292928890899381*92*9494**888591*9494**888591****888591*****888591**********************83*75****87709482***919493*858492********68*7425***	2013201420132014Year 1/2013Year 1/2014Year 2/2013Year 2/201420139192939485829292838890899381*92*849494**888591*81***888591*81****888591*81********************************83*75******919493*858492**83*75******919493*858492*83**********68*7425*****

* Subgroups with fewer than 10 members are not reported.

For comparison purposes, percentages of 10th-graders (All Students) in Washington who met the standards are as follows: 2013 Reading: 91% 2014 Reading: 92%; 2013 EOC Math 1: 48%; 2014 EOC Math 1: 54%; 2013 EOC Math 2: 65%.