

SDAA II

The SDAA II has only one measure: percent met ARD expectations (summed across grades and subjects; All Students only.)

STATE-DEVELOPED ALTERNATIVE ASSESSMENT II (SDAA II) TABLE				
----- 2007 -----				
SDAA II Results (50%)	# Tests Met ARD	# Tests	Pct Met ARD	Stu Grp %
X All Students	165	171	96%	100%

Number of Tests – This value is the denominator used to calculate the percent met ARD Expectations. There must be at least 30 tests for SDAA II to be evaluated.

Number of Tests that Met ARD Expectations – This value is the numerator used to calculate the percent met ARD Expectations.

Completion Rate

COMPLETION RATE I TABLE (Gr. 9-12) (75.0%)				
----- Class of 2006 -----				
	# Completers	# dropouts	# in Class	Comp Rate
X All Students	145	5	150	96.7%
African Amer	24	2	26	92.3%
Hispanic	31	2	33	93.9%
White	89	1	90	98.9%
Econ Disadv	45	1	46	97.8%

To calculate the completion rate, divide the *number of completers* (in this example, 145) by the *number in the class of 2006* (150). This equals the *completion rate* (96.7%). The completion rate for this campus is within the *Exemplary* level.

Number in Class – This value is the denominator used to calculate the completion rate. Due to space limitations, the number of GED recipients is not shown as a separate column. These students are included in the # in Class.

Number of Completers – This value is the numerator used to calculate the completion rate. (It does not include GED recipients.)

Minimum Size – The *number of dropouts* and the *number in class* are used together to determine whether there are enough students for a group to be evaluated.

Annual Dropout Rate

ANNUAL DROPOUT RATE TABLE (Gr. 7-8) (1.0%)			
----- 2005-06 -----			
	# Dropouts	# 7-8 Graders	Dropout Rate
All Students	1	29	3.4%
African Amer	1	1	100.0%
Hispanic	0	4	0.0%
White	0	23	0.0%
Econ Disadv	1	10	10.0%

To calculate the annual dropout rate, divide the *number of dropouts* by the *number of 7th and 8th graders*.

Number of 7th and 8th Graders – This value is the denominator used to calculate the annual dropout rate.

Number of Dropouts – This value is the numerator used to calculate the annual dropout rate.

Minimum Size – Note that at this campus there was only one dropout, fewer than the minimum number required (5) for the indicator to be evaluated.