

## 5 Year Graduation Rate Outcome

	4 Year Rate	Opt1 Average 4YR 5YR	Opt2 4YR Plus 5YR Delta	Opt3 4YR Adjusted Numer Denom for 5YR
90-100	164	163	190	169
80-89.9	145	146	125	141
70-79.9	41	40	41	42
60-69.9	12	12	7	11
50-59.9	2	6	4	3
40-49.9	2	0	0	1
30-39.9	2	2	2	2
20-29.9	4	3	3	3
10-19.9	2	1	3	3
0-9.9	4	5	3	3
	378	378	378	378

Detail:	Standard 4 year graduation rate calculation. Uses data 1 year in arrears.	Averages the latest available 4 year graduation rate and 5 year graduation rate.	Standard 4 year graduation rate plus the difference of the previous year 5 and 4 year rate to ensure only recent graduates are included.	Standard 4 year graduates and cohort with the addition of the 5 year graduates in the numerator and denominator.
In Practice:	2014 Acct A-F uses 2013 4 year grad rate.	2014 Acct A-F would use average of 2013 4 year grad rate and 2012 5 year grad rate.	2014 Acct A-F would use 2013 4 year grad rate plus the difference of the 2012 5 year and 4 year grad rate.	2014 Acct A-F would use 2013 4 year graduates and cohort plus added to each the difference of the 2012 5 year and 4 year graduate count.
Formula:	2013_4_YR_GRAD_RATE	$(2013\_4\_YR\_GRAD\_RATE + 2012\_5\_YR\_GRAD\_RATE) / 2$	$2013\_4\_YR\_GRAD\_RATE + (2012\_5\_YR\_GRAD\_RATE - 2012\_4\_YR\_GRAD\_RATE)$	$(2013\_4\_YR\_GraduateCount + 2012\_5\_YR\_AdditionalGrads) / (2013\_4\_YR\_CohortCount + 2012\_5\_YR\_AdditionalGrads)$