

Data Summary Form

District Data Summary

- Our data show that in ____ # of ____ # buildings 80% or more of the students are reaching benchmark
- ____ # of ____ # buildings with 80% at benchmark are also meeting state average on NeSA
- When reviewing NeSA scores, ____ # of ____ # buildings show discrepancies between subgroups and all students
- When reviewing three years' worth of data it appears that the strength of the implementation of our core across the district has _____ (increased, decreased, or remained the same)
- The overall effectiveness of our core program is _____.

Additional Conclusions:

Building Data Summary for: _____ (building name)

- Our data show that in ____ # of ____ # grade levels 80% or more of the students are reaching benchmark
- When reviewing three years' worth of data it appears that the strength of the implementation of our core has _____ (increased, decreased, or remained the same)
- When reviewing our K-1 data it appears that implementation of our core program _____ (is/is not) focused on prevention meeting a minimum of 90% - 95% at benchmark
- ____ # of ____ # grade levels with 80% at benchmark are also meeting state average on NeSA
- The overall effectiveness of our core program is _____.

Additional Conclusions:

Rationale for Change Statement: