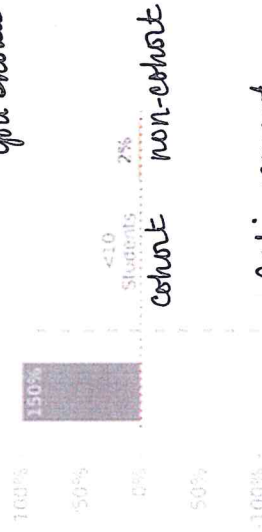




Academic Snapshot

Measure 1: Growth

Median Percent Above/Below



0% = where you should be (even)

Growth

Achievement

Figure 1 (left frame-gray) shows the academy's overall median distance from the NWEA proposed growth target was 150% above. Cohort achievement results for your academy have been criticized because fewer than 10 students have data, while non-cohort achievement is 2% above the target.

Measure 2: Achievement of Cohort vs. Non-cohort Students

% Met Growth and % Met Achievement Target by Subject

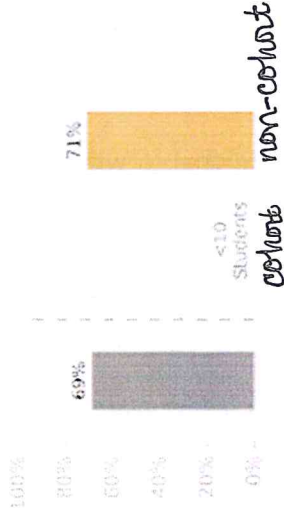


Figure 2 shows that overall, 69% of students met their growth target in math and reading; % of cohort students and 71% of non-cohort students met their achievement target in math and reading.

Median SGGP

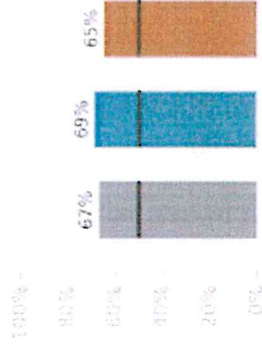


Figure 3 shows your academy's median Student Conditional Growth Percentile (SCGP) for overall (67%), math (69%), and reading (65%) results.

*Average cleaning = 50%
WSC = Above average in all areas*

Figure 1 shows overall median distance (represented in a percentage) from the growth target. Blue represents cohort students; yellow represents non-cohort students.

Figure 2 (left frame-gray) shows the overall percentage of students that met their growth target in both math and reading. Figure 2 (right frame) shows the overall percentage of cohort students (blue) and non-cohort students (yellow) that met the achievement target in both math and reading.

Figure 3 shows the overall and subject Student Conditional Growth Percentiles (SCGP) for NWEA MAP testing. The SCGP compares students who scored similarly on prior tests (in the fall) and then compares how they perform with those peers (cohort of students) in the spring and ranks performance.

LSSU 2015-2016 Snapshot Data for WSC Academy

Figure 1

Left of dash line:

Growth Targets: expected student growth based on fall assessment scores

Overall Median growth percent was 150% above target – students exceeded expected growth targets – met 100% growth and then exceeded by an additional 50%

Right of dash line :

Median percent from cohort vs noncohort – not enough cohort students due to small population of students at WSC for three consecutive years (<10 students)

Achievement Targets: based on NWEA benchmarks set by national norms

Noncohort students scored 2% above achievement targets (0% means you are even)

Figure 2

Left of dash line: 69% of students met **growth** targets in math and reading

Right of dash line: 71% of students met **achievement** targets in math and reading

Impressive due to the fact that our goal was to reach 70% over the next 3 years

Figure 3

Student conditional growth percentile – compares like students – alternate way to look at growth – ranked based on performance from fall to spring assessments –

50 = average learning over time

higher than 50 = higher than average learning over time

less than 50 = below average learning over time

WSC scored:

67% overall

69% in math

65% in reading

Higher than average learning over time in all areas