SUN Community Schools (SUN CS) provide schoolbased educational support, recreation, social and health services, and parent engagement to students and their families. In 09-10, there were 60 community school sites located at 23 elementary schools, 14 middle schools, 7 high schools, and 16 schools serving grades K to 8 across Multnomah County.
Unduplicated Number Served in 2009-10

| Total: | 21,977 |
| :--- | ---: |
| Children/Youth: | 17,669 |
| Adults: | 3,742 |
| Unknown: | 566 |
| Individuals attending educational, |  |
| cultural and social service events: | 70,848 |
| Students served 30 or more days ${ }^{1}:$ | 7,537 |

Demographics: 30 or More Days Students

Age and Gender


- Two thirds of the students were between 7 and 12 years: the average age was 10.8 years
- More females ( $53 \%$ ) were served than males (47\%)


## Race/Ethnicity of Students



[^0]- $70 \%$ of the children were of color or from a culturally-specific community compared to the Districts' average of $45 \%$
- $74 \%$ of the students qualified for Free and Reduced Lunch compared to the Districts' average of $52 \%$
- $26 \%$ of students were English Language Learners compared to the Districts' average of $15 \% ; 31 \%$ of these students were at the beginning or early intermediate level of language acquisition (as measured by the ELPA)
- $40 \%$ of the students' families spoke a language other than English at home; In all, 61 non-English languages were spoken
- $17 \%$ were classified as special education students
- $25 \%$ of students had a growth target ${ }^{2}$ in reading; $27 \%$ had one in math;
- $31 \%$ of $9^{\text {th }}$ grade students ( $\mathrm{N}=203$ ) were classified by the districts as academic priority because of $8^{\text {th }}$ grade performance (attendance $<=91 \%$, not meeting two or more of the state testing benchmarks or failing one or more core courses) ${ }^{3}$
Outcomes
Outcomes are reported for students who attended at least 30 days of SUN CS programming, who had signed releases and could be matched to the District data ( $\mathrm{N}=6,887$ ).
Reading and Math State Benchmark Scores ${ }^{4}$

|  | Reading | Math |
| :--- | ---: | ---: |
| Students Showing Gains | $75 \%$ | $77 \%$ |
| Average Points Gained | 4.6 | 5.3 |
| Met/Exceeded Benchmark | $70 \%$ | $68 \%$ |
| Met Growth Target | $43 \%$ | $52 \%$ |
| Met BM or GT | $73 \%$ | $73 \%$ |

[^1]
## Expected and Average Actual Point Gains by Grade

| Reading | Actual |  | Expected |
| ---: | ---: | ---: | ---: |
| $4^{\text {th }}$ | 7.3 | 7 | 756 |
| $5^{\text {th }}$ | 3.0 | 7 | 726 |
| $6^{\text {th }}$ | 4.9 | 4 | 659 |
| $7^{\text {th }}$ | 6.4 | 5 | 589 |
| $8^{\text {th }}$ | 0.9 | 4 | 509 |

## Expected and Average Actual Point Gains by

 Grade (continued)| Math | Actual |  | Expected |
| ---: | ---: | ---: | ---: |
| $4^{\text {th }}$ | 8.2 | 7 | 761 |
| $5^{\text {th }}$ | 6.0 | 6 | 737 |
| $6^{\text {th }}$ | 2.8 | 3 | 668 |
| $7^{\text {th }}$ | 6.8 | 5 | 593 |
| $8^{\text {th }}$ | 2.7 | 4 | 508 |

## Percent of Students Who Met or Exceeded Benchmark

| Reading (N) | Math (N) |  |
| ---: | ---: | ---: |
| $4^{\text {th }}$ | $78 \%(822)$ | $72 \%(822)$ |
| $5^{\text {th }}$ | $61 \%(791)$ | $68 \%(791)$ |
| $6^{\text {th }}$ | $72 \%(711)$ | $68 \%(711)$ |
| $7^{\text {th }}$ | $72 \%(641)$ | $76 \%(641)$ |

Percent of Students Not Meeting Benchmark who Met Growth Target to be on Track by $8^{\text {th }}$ Grade

|  | Reading (N) | Math (N) |
| :---: | :---: | :---: |
| $4^{\text {th }}$ | $52 \%(177)$ | $55 \%(241)$ |
| $5^{\text {th }}$ | $20 \%(171)$ | $48 \%(232)$ |
| $6^{\text {th }}$ | $50 \%(194)$ | $51 \%(183)$ |
| $7^{\text {th }}$ | $57 \%(192)$ | $69 \%(179)$ |

Students Who Met/Exceeded Benchmark or Met/Exceeded BM or Met Growth Target by Grade

| Reading $^{5}$ |  |  | Math |  |
| ---: | ---: | ---: | ---: | ---: |
|  | Met BM | BM or GT | Met BM | BM or GT |
| $4^{\text {th }}$ | $78 \%$ | $82 \%$ | $72 \%$ | $77 \%$ |
| $5^{\text {th }}$ | $61 \%$ | $63 \%$ | $68 \%$ | $73 \%$ |
| $6^{\text {th }}$ | $72 \%$ | $77 \%$ | $68 \%$ | $74 \%$ |
| $7^{\text {th }}$ | $72 \%$ | $80 \%$ | $76 \%$ | $85 \%$ |
| $8^{\text {th }}$ | $60 \%$ | $65 \%$ | $67 \%$ | $70 \%$ |

[^2]
## Middle School Students

- $\quad 7^{\text {th }}$ and $8^{\text {th }}$ grade students ${ }^{6}$ average a 2.90 grade point average
- $71 \%$ passed all of their classes
- Earned an average of 6.4 credit hours


## High School Students ${ }^{7}$

- $\quad 9^{\text {th }}$ to 12 th grade students ${ }^{8}$ average a 2.38 grade point average
- $45 \%$ passed all of their classes
- Earned an average of 6.22 credit hours
- $67 \%$ earned the 6 credits expected for the school year
- $95 \%$ of $9^{\text {th }}, 10^{\text {th }}$, and $11^{\text {th }}$ grade students returned for their next year of high school
- $81 \%$ of seniors graduated; $92 \%$ either graduated or returned for a $5^{\text {th }}$ year of high school


## Attendance ${ }^{9}$

- Average daily attendance for SUNCS students served was 94.3\%
- $77 \%$ of SUNCS students met or exceeded Oregon's attendance benchmark of 92\%
- $15 \%$ of SUNCS students were absent on more than $10 \%$ of school days compared to the districts average of $26 \%$

Teacher Surveys ${ }^{10}$

- Teachers reported that $88 \%$ of SUNCS students needed to improve in at least one area
- For students who needed improvement, teachers reported that overall, 84\% improved in at least one area


## Student Surveys ${ }^{11}$

- $88 \% \mathrm{~K}$ to $3^{\text {rd }}$ grade students say their SUN teacher helps them when they need it
- $75 \% 4^{\text {th }}$ to $12^{\text {th }}$ grade students report knowing at least one adult at school who cares about him/her

[^3]
## Summary

1. SUN Community Schools are doing a good job of serving their intended population. SUN serves a high percent of students eligible for free and reduced lunch and English language learners. The male-to-female ratio is equitable and services are spread across the highest need areas of the county.
2. At the end of the school year, student academic outcomes were quite positive as evidence by OAKS reading and math tests. As a system, we met our target: greater than $75 \%$ of students showed improvement in math and reading scores. In addition, almost three quarters of students were meeting their benchmarks or on track to meet their benchmark by $8^{\text {th }}$ grade in reading (73\%) and math (73\%).
3. Students attended an average of $94.3 \%$ of required school days which is well above the state benchmark of $92 \%$. About one sixth of the students (15\%) are classified as chronically absent due to missing more than $10 \%$ of required school days compared to $25 \%$ across the districts.
4. High school students made significant progress in earning credits, averaging 6.11 credits during the school year. Of $12^{\text {th }}$ graders participating in SUNCS, 81\% graduated.
5. SUNCS high school students, who are at risk of dropping out of school, were highly likely to re-enter school in the fall: $95 \%$ of $9^{\text {th }}$ to $11^{\text {th }}$ grade students returned and over half $(58 \%)$ of the $12^{\text {th }}$ grade students that didn't earn enough credits to graduate, returned for a $5^{\text {th }}$ year of high school.
6. This year, we gathered some additional variables including growth target, GPA, MS credits, percent of middle and high school students passing all classes, chronic absence and district academic priority $9^{\text {th }}$ grade students. It is not yet clear which add value to the evaluation.

[^0]:    ${ }^{1}$ The target for the number of youth served for 30 days was 5,825 .

[^1]:    ${ }^{2}$ In cases where there is a "gap" between a student's score and the state benchmark, growth targets define the amount the "gap" needs to decrease during each school year in order for the student to be on-target by 8th grade. ${ }^{3}$ This is an under-report as Gresham Barlow School District data on academic priority was not yet in the system.
    ${ }^{4}$ Oregon's Assessment of Knowledge and Skills (OAKS) scores were available on 3,297 students in reading and 3,355 in math who had both 08/09 and 09/10 scores; benchmark scores for 09/10 were available on 4,490 students in reading and 4,567 in math; and growth target data was available on 880 students in reading and 960 in math

[^2]:    ${ }^{5}$ Statewide goal is $60 \%$ in reading and $59 \%$ in math

[^3]:    ${ }^{6}$ Credit hours and GPA data was available on $11867^{\text {th }}$ and $8^{\text {th }}$ grade students; not all K-8 and middle schools track this data.
    ${ }^{7}$ Data was available on $14412^{\text {th }}$ grade students
    ${ }^{8}$ Credit hours and GPA data was available on 755 high school students.
    ${ }^{9}$ Attendance was available on 7,007 students
    ${ }^{10}$ Teachers completed surveys on 4,830 students
    ${ }^{11} 1,468 \mathrm{~K}$ through $3^{\text {rd }}$ grade students completed surveys

