



*“Our mission...  
your child’s  
success.”*

## ANNUAL SCHOOL PERFORMANCE REPORT

### EAGLE CREEK ELEMENTARY SCHOOL

1216 East 5<sup>th</sup> St., Arlington WA 98223

Phone 360.618.6270

eaglecreek.asd.wednet.edu

#### *Welcome*

Welcome to Eagle Creek Elementary! Eagle Creek is an amazing school community: we embrace diversity, progress and tradition. We provide a learning environment where highly skilled and caring staff collaborate and do whatever it takes to meet the needs of each child. Staff, parents, PTA, and community volunteers all work together to provide academic and social experiences that teach and shape our young learners. Join us as we continue to build a culture of learning and caring. ~ Ms. Kari Henderson-Burke, Principal

#### *Our School*

Eagle Creek is a Title I school. Our poverty rate was 47.6% this past year, based on free and reduced lunch rates, which qualified us as a Schoolwide Title school. This eligibility greatly enhanced our ability to meet the needs of all students at Eagle Creek Elementary, because we have the flexibility to include each child in Title services as needed.

#### *Mission/Belief Statement*

*Our Mission:* Your child’s success

*Our Beliefs:* We believe that all children can learn at high levels and that it is our job to make sure they are doing so. We believe that learning happens best in caring relationships. We believe that expert teachers develop expert learners. We believe that teams are the most powerful instructional configuration.

#### *Demographics*

Grades K-5; Enrollment 571; White 72.9%, Hispanic/Latino 20%, Multi-Race 5.3%, American Indian/Alaskan Native 0.7%, Asian 0.7%, Black/African American 0.4%

#### *Teacher experience*

Teachers with Master’s/PhD. 71.4%; Average Years of Experience 10.4

*Assessments*

Beginning in the spring of 2015, the Measurement of Student Progress (MSP) was replaced with the Smarter Balanced Assessment (SBA). Since the SBA is a new test on new standards, it created a new benchmark for math and English Language Arts (ELA) in grades three through eight and 11. Fifth, eighth and high school students will continue to be assessed in science with the MSP or End of Course Biology test.

The SBA reports differently than the MSP. Each student will have a score in English/Language Arts and Math that falls within one of four levels. Levels one and two are below standard and levels three and four are above standard.

SBA results help schools, teachers, and parents know how well each student is meeting learning targets, and the results help schools plan instruction and curriculum focused on these learning targets.

Additional data is located on the last page of this report.

*School Improvement Plan*

Our 2014-2015 School Improvement Plan was designed to increase student achievement in the areas of reading, writing, math and science, based on state and federal standards and expectations. Our action steps are as follows:

- ◆ Use common PLC structures (communication tools data analysis practices) to focus team efforts on student learning.
- ◆ Develop common, formative assessments in reading to accurately and frequently measure student growth in reading.
- ◆ Collaborate to increase grade level team effectiveness as professional learning communities.
- ◆ Use responsive formative assessments to predict success on state-level assessments.

We assessed our success with students by analyzing disaggregated MSP data, Adequate Yearly Progress information, progress monitoring in reading and math every six weeks, and data from classroom-based assessments.

*OSPI Data*

Click on the link below to read more about Eagle Creek Elementary School, including:

Student Demographics (Enrollment, Gender, Ethnicity, Special Programs)  
 Staff Demographics  
 SBA/MSP Scores and Comparisons  
 Annual Yearly Progress

[Washington State OSPI Report Card Eagle Creek Elementary School](#)



*Highlights*

Highlights from the 14-15 school year include:

- ◆ Beginning *Love and Logic in the Classroom* professional development class for staff.
- ◆ Providing a *Parenting with Love and Logic* class for parents.
- ◆ Successfully transitioning to SBAC (new state testing system).
- ◆ Developing a third grade literacy intervention plan.
- ◆ Continued success for our ELL students in our dual language (Spanish/English) program.

Our success will continue through our school improvement efforts focus on literacy, interventions, high-performing teams, and individual attention to each child's needs.

*Volunteering*

At Eagle Creek Elementary our volunteers play an important role in the academic and social growth of our students. We are proud to have the Reading with Rover program, where volunteers bring specially trained dogs to 'read' with students one day a week. Eagle Creek also partners with Post Middle School, training middle school students to work in classrooms on a weekly basis.

This is a win-win opportunity for all students involved: it provides leadership opportunities to our older students as well as academic support and positive peer relationships for our Eagle Creek students. Parents, grandparents and community members also support our classroom work on a regular basis, providing endless hours of help for students and teachers throughout the building. In addition, the Eagle Creek Parent Teacher Association consistently partners with the school to provide time, resources and activities that increase student success.

To learn more about volunteering, please call the Eagle Creek Elementary School office at 360.618.6270.

*Facility*

Eagle Creek Elementary has the capacity for 32 classrooms, 30 classrooms within the building and two portable classrooms. In 2014-2015, we had 25 general education classrooms including four district-wide dual-language classrooms. Other programs included a district self-contained special education program for students in grades K-5, a special education resource classroom, remedial math and reading programs, and a highly capable program for qualified students. Eagle Creek also shares its facilities with the APPLE pre-school program. The science classroom, library, music classroom, two computer labs and gymnasium (cafeteria) are available for student use throughout the day and complement core student instruction at Eagle Creek.

*Community Use*

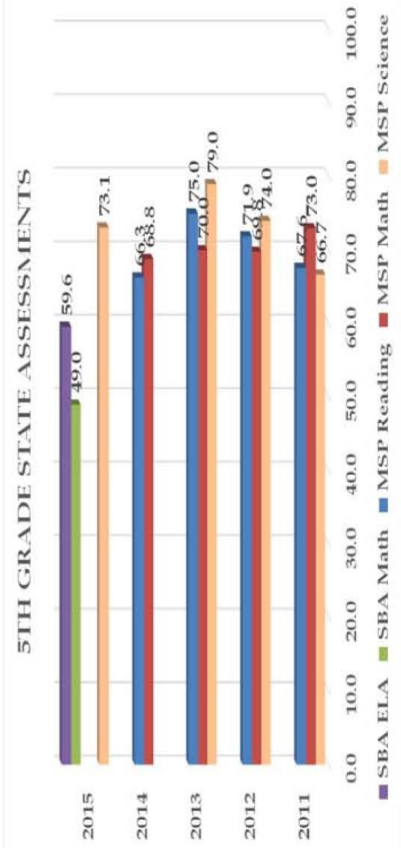
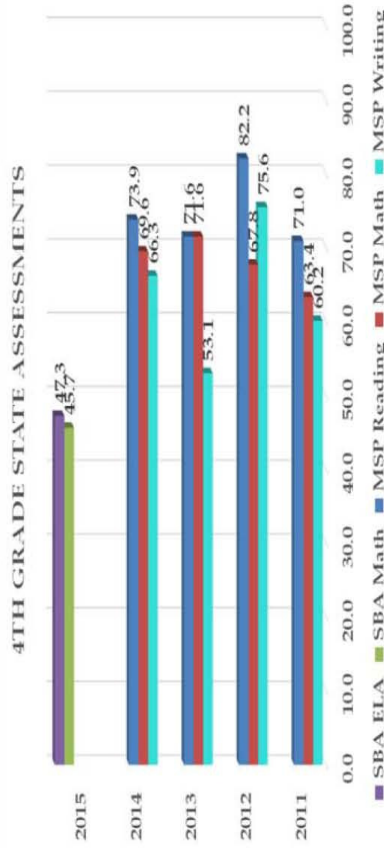
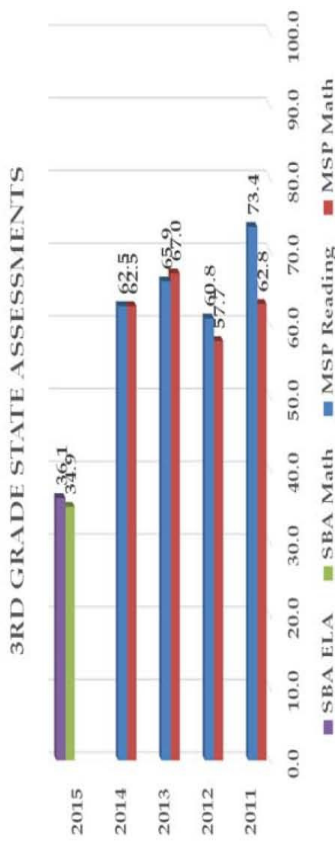
A variety of community and school groups use the facilities at Eagle Creek on a regular basis, including Girl Scouts, Boys and Girls Club, Calvary Arlington Church, Post Middle School, and Stillaguamish Valley School. Arlington Youth Football Association uses the field for daily practice during their season. Eagle Creek PTA also uses the space to host special events, such as Back to School Night, Monster Ball and a variety of family activities. Community use is encouraged and may be scheduled through Katherine Rynning at the district office at 360.618.6255.



# EAGLE CREEK ELEMENTARY SCHOOL IMPROVEMENT PLANNING 2015-16

School Improvement Team Members: Kari Henderson-Burke, Bethany Belisle, Emily Cofer, Sarah Durrant, Amy Egan, Eilidh Husby, Colene Jablonski, Ben Robison, Dana Wendland and Lisa Willis

Longitudinal Data:



Achievement Index:

PERFORMANCE LEVEL		RATING RANGE	
HIGHEST	LOWEST	From	To
		7.85	10.00
		6.81	<7.85
		5.86	<6.81
		4.84	<5.86
		3.77	<4.84
		1.00	<3.77

2012 INDEX RATING									
<b>Proficiency</b>									
	Reading	Math	Writing	Science	Proficiency Average				
All Students	8.00	7.00	8.00	8.00	7.75				
Targeted Subgroups	5.50	4.00	7.00	7.00	5.88				
<b>Growth</b>									
	Reading	Math	Average		Growth Average				
All Students	8.00	9.00	8.50		8.13				
Targeted Subgroups	6.50	9.00	7.75						

2013 INDEX RATING									
<b>Proficiency</b>									
	Reading	Math	Writing	Science	Proficiency Average				
All Students	8.00	8.00	6.00	9.00	7.75				
Targeted Subgroups	4.75	4.50	4.00	8.00	5.31				
<b>Growth</b>									
	Reading	Math	Average		Growth Average				
All Students	6.00	8.00	7.00		6.25				
Targeted Subgroups	4.00	7.00	5.50						

PERFORMANCE LEVEL		RATING RANGE	
HIGHEST	LOWEST	From	To
		7.84	10.00
		5.87	<7.84
		5.83	<6.87
		4.88	<5.83
		3.82	<4.88
		1.00	<3.82

2014 INDEX RATING									
<b>Proficiency</b>									
	Reading	Math	Writing	Science	Proficiency Average				
All Students	7.00	7.00	7.00	7.00	7.00				
Targeted Subgroups	4.75	5.25	7.00	7.00	5.67				
<b>Growth</b>									
	Reading	Math	Average		Growth Average				
All Students	8.00	7.00	7.50		6.88				
Targeted Subgroups	5.50	7.00	6.25						