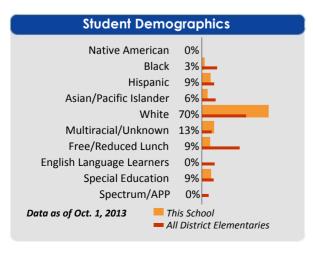
## 2013-14 School Year

# Students: 338

# Teachers: 26 # Other Staff: 14 Students per classroom teacher: 18 Average daily attendance: 95.6% Student mobility: 6%

Student Achievement			Attendance		
	School Results 13–14	District ES Average		School Results 13–14	District ES Average
3rd, 4th, and 5th graders proficient on the state reading test	89%	77%	Students with fewer than 10 absences in the school year	72%	77%
3rd, 4th, and 5th graders	84% 71%		Accountability and School Performance		
proficient on the state math test			Seattle Public Schools Segmentation Level: 4		
3rd graders proficient	88% 78%		Met Adequate Yearly Progress (AYP) Proficiency Goal for Reading: Yes		
on the state reading test			Met Adequate Yearly Progress	s (AYP) Proficiency Goal	for Math: <b>No</b>
4th graders proficient on the state writing test	76%	70%	Student, Family, and S		
	92%			Average Positiv School Results 13–14	District ES Average
4th graders proficient on the state math test	3270	70%	Student perceptions of	70%	71%
5th graders proficient on the state science test	81%	76%	school climate		
			Student motivation and engagement	80%	81%
			o. "	94%	69%
Year-to-Year Growth: Fo	Ollowing the Sam	ne Students District ES Average	Staff perceptions of professional environment		
	13-14	13-14	- " 6	83%	77%
4th and 5th graders who met or exceeded typical growth	55%	55%	Family perceptions of school-family engagement		
on the state reading test				89%	83%
4th and 5th graders who met or exceeded typical growth on the state math test	40%	48%	Family satisfaction with school quality		
4th and 5th grade English language learner students who met or exceeded	d Data not av	vailable	*Reported results for each survey cate responses for a subset of questions.	egory equal the average	e positive



This measure shows how much growth students have achieved compared to

typical growth on the state reading test

similar students across the state in the same grade level.

#### **Student Proficiency on State Tests** Spring 2014 School average compared to District elementary school average Reading Mathematics School District Avg School District Avg Native American 52% 48% **Black** 52% 42% 70% 60% Hispanic 59% 52% Asian/Pacific Islander 76% 76% 90% White 94% 89% 84% Multiracial 81% 73% Free/Reduced Lunch 64% 57% 43% 51% Eng. Lang. Learners 55% 54% Special Education 72% 55% 61% 46% Gifted 100% 98% 97% 99%



# Queen Anne Elementary

David Elliott, Principal

## **School Plan & Budget** for the 2014–15 School Year

School Mission Statement As a part of our "Envisioning" process we developed our "Five Pillars" that shape and define the work we do as we build a brand new school. We are self-directed learners; We encourage each other to think critically and learn more; We are concerned, confident and compassionate citizens of the world; We learn everywhere, we learn together; We are creative

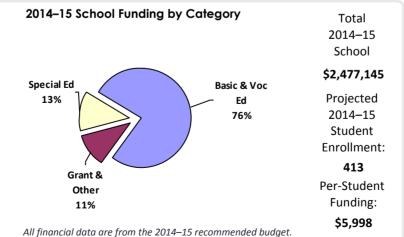
School Goals In our second year of Project Based Learning (PBL) implementation we spent two days during the summer developing school-wide goals for student learning. We incorporated our Pillars into this work as we defined what we believe self-directed learners look like, how we can develop creativity and young citizens of the world. That is a primary goal this year along with our commitment to Positive Discipine and Social Emotional Learning (SEL). We believe success in life is not simply a result of academic learning but that resiliency, determination, communication skills, collaboration skills, digital literacy and much more are critical to that success.

School
Description
&
Plan to
Achieve
Goals

LITERACY: We will use the Readers/Writers Workshop model, incorporating a mini-lesson, independent work and guided reading groups. Students will read Just Right books, receive support from our librarian to choose those books and we will educate our parent population to support that leveled reading at home. Our primary staff also used the Daily 5 materials in this area. We have invested in several online resources that will provide support for our readers of all levels. Those include: Reading A-Z, Raz Kids, A Story Before Bed, Accelerated Reader and a wide variety of vocabulary apps for student iPads. All our mobile devices have the ability to record and track student fluency, a model proven effective by the Cupertino School District. We always strive to build a love of reading by students who get lost in books whether they are print or electronic.

**MATH:** We have spent time researching the Common Core Standards and are planning our math instruction with those standards as our guide. We have invested in ReThink Mathematics and My Math to support and in some areas, supplant, the EDM curriculum. Staff will also make use of a variety of online resources; DreamBox, XTRA Math, Kahn Academy, STMath, a variety of iPad and iPod apps and various community math resources to engage and challenge all students. We are always investigating new print and online resources as we strive to differentiate, challenge and support every student.

Annual Budget Report



### **Invitation to Participate**

One of the goals of having School Reports is to support families as critical partners with us in a student s academic success. To get involved, please share this with your friends and neighbors, visit the school, or consider talking to the teacher or principal about joining the school's Building Leadership Team or Parent Teacher Student Association to shape your school's improvement plan.

District Mission Statement

Seattle Public Schools is committed to ensuring equitable access, closing the opportunity gaps and excellence in education for every student.