

## Parent Information and Communication

Information on student progress is shared during fall and spring conferences and grades are posted on Skyward. Teachers are available throughout the school year to discuss individual student progress. The math and reading Title I teacher is also available to meet with parents at any time throughout the year to review assessment data and answer questions or address concerns.

## Parent-Teacher-Student Compacts

Eagle Creek and Kent Prairie Elementary schools participate in school-wide Title I Programs. While all students are eligible for services and complete a Title I Compact, program services will look different based on individual academic need. Parents, students, and teachers are involved in completing Title I Compacts. Teachers and parents review Title I Compacts during fall and spring conferences.

## Family Involvement is VITAL!!

- Program review at set meetings
- All school-sponsored activities
- Parent Teacher Association (PTA)
- Title Reading and Math Family Nights
- Parent Surveys

## Contact Information and Complaint Procedure

### Kent Prairie Elementary

Colleen Van Belle - Principal  
[colleen.vanbelle@asd16.org](mailto:colleen.vanbelle@asd16.org)

Robin Araniva - Title I Teacher  
[robin.araniva@asd16.org](mailto:robin.araniva@asd16.org)

Kathy Ferro - Title I Teacher  
[kathy.ferro@asd16.org](mailto:kathy.ferro@asd16.org)

### District Office

Karl Olson - Director of and Categorical Programs  
[karl.olson@asd16.org](mailto:karl.olson@asd16.org)

## Complaint Procedure

A citizen complaint is a written statement that alleges a violation of a federal rule, law, or state regulation that applies to a federal program.

*Anyone can file a citizens complaint.*

*There is no special form. There is no need to know the law that governs a federal program to file a complaint.*

For more information please refer to OSPI's website at:

<http://www.k12.wa.us/TitleI/CitizenComplaint.aspx>



## *Title I Program Parent Information Kent Prairie Elementary*



*Arlington Public Schools  
educates all students, preparing  
and inspiring them to graduate  
and seek their full potential as life  
long learners.*

Curriculum Materials, Instruction and Assessment In the past 20 years, research has provided important information about how children learn. Among these findings are:

- Students need to be taught at their instructional level, where the best academic progress is made.
- Students will benefit from extended practice.
- Students need to learn to be able to give rationale for decisions.
- Students need to be taught at a pace that makes sense for their learning style.
- Students need to have a common math language.

Arlington Public Schools utilizes a variety of curricula and assessments in its remedial programs including, but not limited to, the following:

*Early systematic instruction in mathematics and reading*

*Small group instructional level classrooms*

*Math: MyMath and Math 4 Love*

*Reading: Really Great Reading, Early Interventions in Reading, and Read Naturally Live*

*Student progress is monitored on a regular basis using a variety of assessments, including but not limited to: Classroom Based Assessments, DRA, Read Naturally Live, iReady Reading and Math Assessments*

The Arlington School District receives federal and state funding to support students who need assistance in order to meet Washington State Standards in Reading and Math.

Updated in August, 2024 by Karl Olson for the 2024-25 school year.

## **Washington State K-12 Math Learning Standards**

Math instruction and assessment is directly linked to the Washington State Standards that are mandated by the Office of the Superintendent of Public Instruction (OSPI) for Washington State under the Common Core State Standards. These standards ensure that all students receive a well-balanced math program in their K-12 years of public education. This core curriculum is based on:

*Counting and Cardinality (K)*

*Operations and Algebraic Thinking (K-5)*

*Number and Operations in Base Ten (K-5)*

*Number and Operations-Fractions (3-5)*

*Measurement and Data (K-5)*

*Geometry (K-5)*

## **Washington State K-12 Reading Learning Standards**

Reading instruction and assessment is linked directly to the Washington State Standards mandated by the OSPI for Washington State as listed below:

*Reading*

*Reading: Foundational Skills*

*Writing*

*Speaking and Listening*

*Language*

*For more information on the Washington State Standards, go to the OSPI's website at:  
<http://www.k12.wa.us/CurriculumInstruct/default.aspx>*

