



Sunnycrest Elementary School Profile

School Information

Address: 24629 42nd Avenue South
Kent, WA 98023
Phone: 253-945-4100
Website: www.fwps.org
Fax: 253-945-4141
Principal: Shana Watkins
Assistant Principal: Paul Apostle
Counseling: Melissa Smith
Grades: Kindergarten – 5th grade
Year School was Built: 2011

School Mission Statement

At Sunnycrest, we will interact respectfully in a supportive environment. We will use data to respond with cultural competency to individual scholar needs in support of a growth mindset. Classrooms will be safe, welcoming and collaborative.

Our School Goals

Our school goals aligned with the district strategic plan:
Goal 2- Whole Child: Thriving, Confident, Responsible Individuals
Goal 4- Content-Area Competence: Mastery of All Subjects

Community Involvement

At Sunnycrest, we proudly partner with our families and community. We offer a multitude of events and opportunities, which include: Ready for K!, ELL Family Academy, PTA, Multicultural Night, assemblies, monthly Coffee Chat with the Principal, and much more!

School Improvement Plan and Score Cards

Check out our school's progress at www.fwps.org/SchoolImprovement

Athletics

Check out www.fwps.org/athletics or contact our school for a current list of available athletics teams.

Activities:

Robotics Club	Multicultural Night
American Girl Club	Carnival
Chess Club	Hoop-a-Thon
21st Century After School Program	Movie Nights
Track Team	Fall Festival
Battle of the Books	Book Fairs
Basketball Fundamentals Program	Coffee Chat with Principal
Volleyball Fundamentals Program	Community Conversations Night
Spirit Days	Family Academy
Second Step Stars	5th Grade Celebration
Bingo For Books	Ready for K!

School Data

You can find the following data for all schools on Washington's Office of the Superintendent of Public Instruction's website including scholar demographics, teacher information, free and reduced lunch rate, school funding and financial resources, and assessment data at reportcard.ospi.k12.wa.us

Updated: 10/9/2018