

SUZUKI STRINGS

The kindergarten students have the opportunity to receive Suzuki strings (violin, cello, or guitar) instruction. This course is offered to students outside of the school day (before or after school). Participants must pay the semi-annual fee. In addition, the instruments are available to students for rent or purchase.



"SPECIALS"

PHYSICAL EDUCATION

The physical education curriculum provides the programs, activities, and instruction necessary to develop healthy, lifelong, responsible citizens.

MUSIC

Students will develop an appreciation and understanding of music.

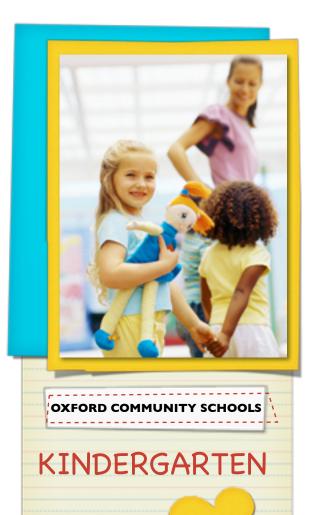
ART

The kindergarten art curriculum emphasizes imagination and personal experiences.

FOREIGN LANGUAGE

The curriculum emphasizes authentic language learning combined with cultural experiences. Each elementary school offers Spanish OR Chinese instruction.

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CURRICULUM GUIDE

INFORMATION FOR PARENTS

This guide is intended as a brief overview. For more complete information about the Oxford Community Schools' curriculum, please visit our district website at: www.oxfordschools.org



LANGUAGE ARTS

Utilizing the Common Core Standards, our K-2 Language Arts program has been divided into three components.

UNITS OF STUDY

- Reading (reading aloud, shared reading, guided reading, self-selected or independent reading)
- Writing (modeled, shared, guided & independent writing)
- Word Block (making words, spelling through phonics & phonological zoo)

SOCIAL STUDIES

The Kindergarten social studies curriculum focuses on the world in which each child lives. Students will begin to develop a sense of time, understand relationships to their environment, identify resources and services around them, and discover that rules and others influence decisions.

UNITS OF STUDY

- My Personal History
- Where I live
- My Responsibilities

MATH

Using the Common Core Standards to guide instruction, Kindergarten mathematics emphasizes the balance between use of concrete manipulatives with computation skills. Both components are necessary, as concrete materials allow students to explore and develop ideas fundamental to the study of mathematics.

UNITS OF STUDY

- Patterns
- Fractions
- Measurement
- Statistics & Organization
- Geometry
- · Number Sense / Estimation
- Whole Number Operations

SCIENCE

Kindergarten science investigates topics in each of the three science disciplines: life, earth, and physical science. Instructional focus includes inquiry-based learning, informational reading, experimental design, and reflective writing.

