#### CURRICULUM OVERVIEW

**GRADE 2** 

Lower School

# Reading

Vocabulary acquisition and complex comprehension

**Curriculum**: Spalding, phonics, reading strategies in a workshop approach, Freckle, SRA, literature circles

**Strategies:** Predicting, visualizing, main idea, summarizing, cause and effect

Individualized Approach: Students may be working at grade level or above.

#### Math

**Curriculum:** Saxon and supplementary resources

Typical Level: Math 2 Advanced Levels: Math 3 or Math 5/4

Each student is assessed and placed at the best learning level for his/her current ability.

#### Science

Curriculum: Lab-based science program

**Content:** Wetlands; forests; weather/water cycle; solar system; body systems: respiratory, circulatory, muscular, skeletal, nervous, digestive

#### History

**Curriculum:** The Story of the World Vol. 1: Ancient Times

**Content:** Early Egyptians, Mesopotamia, Assyria, Babylon, ancient Africa, ancient China, ancient India, ancient Greece, ancient Rome

## Writing

**Curriculum:** Writing stategies in a workshop approach

**Content:** Personal narrative, information writing, opinion writing, poetry writing, editing, publishing

## Grammar

Curriculum: Shurley Grammar

**Content:** Plural and common nouns; verbs; adjectives; adverbs; prepositional phrases and possessive pronouns

### Bible

**Curriculum:** Children's Adventure Bible

Bible characters and stories from the Old Testament including Genesis, Exodus, Numbers, Judges, Ruth, Samuel, Kings, Ezra, Nehemiah, Esther, Daniel, Isaiah; memorizing Old Testament books of the Bible

## **Specialists**

Computer Programming Art Physical Education Spanish Music Science Lab Library

# Field Trips

Mercer Slough Wetlands Woodland Park Zoo Planetarium Archaeologist Box Weather Station

# Highlights

Innovation Lab Big/Little Reading Buddies Puppet Show Christmas at Bear Creek Mothers Tea Evening of Artists Authors Celebration

