Textbooks-

Math – Math Expressions by Macmillian McGraw Hill, 2013

Religion – Blest are We by RCL Benzieger, 2008

Reading – Treasures by Macmillian McGraw Hill, 2011

Social Studies – Washington Our Home by Gibbs Smith, 2010

Science – Nancy Larson Science, Grade 4, 2014

Fourth Grade Highlights-

- 1. Science Experiments
- 2. Writers' Workshop (Students write and publish original stories)
- 3. Readers' Workshop (Students chose and read chapter books of their choice)
- 4. Novel Studies (Frindle, Shiloh, The Best Christmas Pageant Ever)
- 5. Maintain a garden plot
- 6. Annual community service projects
- 7. End-of-the-Year Egg Drop

Accreditation-

St. Charles Borromeo is accredited by the Western Catholic Educational Association.

What does our fourth grade program entail?

This program is for children who are ready and excited to grow both socially and academically. A normal school day is filled with common core academic lessons and religion is taught daily. Students also attend music, library, physical education, and computer classes weekly. We, the fourth grade teachers, are looking forward to building a partnership between your home and school. During your child's fourth grade year, he or she will develop a foundation of learning through a faith-based curriculum. Our overall goal is to provide a balanced program where all children are provided an equal opportunity to grow and develop at their own rate.

How do we apply for the fourth grade program?

If you are interested in St. Charles Borromeo's 4th grade program please obtain an application from the front office or on our website at www.stcharlesb.org.

If you have questions, please call the school office 564-5185 ext: 3021



7112 South 12th Tacoma. WA 98465

Fourth Grade

St. Charles Borromeo Catholic School



Our Mission:

"Inspired by Christ, our common vision at St. Charles is to prepare students to be responsible individuals with traditional Catholic values and a life-long love of learning. As a ministry of St. Charles Borromeo Parish, we provide opportunities for academic and spiritual growth within a secure and supportive environment in partnership with parents, parish, and community."

Religion-

Your child will learn to...

- 1. treat all people with respect
- 2. accept people for their unique qualities
- 3. show knowledge of grade level prayers: Prayer for Peace and The Memorare
- 4. perform community service for others who are less fortunate: Bulb planting around the community, Guadalupe House penny drive and donations, food sorting for school and parish Thanksgiving and Christmas food drives
- 5. portray Christian values and morals through their actions
- 6. attend All School Mass and Mass held on Holy Days of Obligation
- 7. take part in Faith Family discussions and activities
- 8. recognize and live The Ten Commandments and The Beatitudes
- identify and describe The Seven Sacraments, The Gifts of the Holy Spirit, and the Corporal and Spiritual Works of Mercy
- 10. identify and describe The Gifts of the Holy Spirit
- 11. celebrate the seasons of the Catholic Faith

Mathematics-

Your child will learn ...

- 1. place value within one million
- 2. rounding
- 3. whole number addition and subtraction
- 4. factors and multiples
- 5. prime and composite numbers
- 6. multiplication as comparison
- 7. model multi-digit multiplication (4x1 and 2x2)
- 8. real-world word problems involving measurement conversions and elapsed time
- 9. real-world word problems involving measurement
- 10. fraction concepts (comparing & equivalent)
- 11. fraction + and word problems
- 12. multiplication of fractions and whole number
- 13. fraction multiplication word problems
- 14. introduction to decimals
- 15. relationship between fractions and decimals
- 16. analyze and interpret data
- 17. angles, measuring angles, & discover unknown angles
- 18. draw and identify lines
- 19. symmetry
- 20. classify shapes by properties

Science-

Your child will learn about...

- 1. Exploring characteristics of cells
- 2. Examining and classifying plants
- 3. Investigating characteristics of animals
- 4. Examining ecosystems
- 5. Exploring energy and electricity

Language Arts-

Your child will learn to...

Reading:

- 1. read with accuracy and fluency to support comprehension
- 2. determine the main idea of a text
- 3. determine point of view from that of the author/narrator
- refer to details and examples in text to show comprehension of story
- 5. make connections while reading
- 6. describe in depth themes, settings, characters, and events in stories
- 7. know and apply grade level phonics

Writing & Language:

- 1. write persuasive, narrative, and informational pieces
- 2. support ideas/opinions with sufficient details or examples
- 3. produce clear and coherent writing in which the development and organization are appropriate to the task
- 4. conduct short research projects that build knowledge through investigation of different aspects of a topic
- 5. follow the writing process (rough draft, revise, edit, publish)
- 6. Edit their work with the guidance of an adult
- 7. Form and use prepositional phrases, order adjectives, and use pronouns
- 8. spell grade level appropriate words
- 9. use correct capitalization, punctuation, and capitalization
- 10. use reference materials
- 11. determine the meaning of new words using root words, context clues, and prefixes/suffixes

Listening/Speaking:

- 1. engage in collaborative discussions
- 2. explain their own ideas and understanding
- 3. present research based reports

Social Studies / Washington State History

Your child will learn ...

- 1. geography
- 2. Native People
- 3. explorers and fur traders
- 4. early immigration and settlement
- 5. territories and treaties
- 6. our government
- 7. working in Washington

