

Other Curricular Opportunities

Physical Education

Exploring new physical education activities and establish personal fitness goals. Learn basic offensive and defensive strategies of team sports and practice teamwork

Computer

Identify parts and demonstrate proper use of a computer. Demonstrate proper keyboarding. Utilize different programs for a Mac and PC. Follow Internet usage rules.

Foreign Language

Developing language skills and cultural awareness

Library

Usage of card catalog Knowing differences of biography, autobiography and collective biography Writing a book review

Music

Movement, singing, and listening including identifying and playing instruments
Participation in school-wide Winter and Spring Concerts

Saint John the Baptist Catholic School

114 East Third Street
Wauwaukee, Wisconsin 53597
Phone: (608) 849-5325
Fax: (608) 849-5342

FOURTH GRADE CURRICULUM



Saint John the Baptist
Catholic School

Curricular Outline

Religion:

- o Participation in Liturgy/Prayer Experiences
- o Units of study will include: Creation, Beatitudes, Commandments, Forgiveness, Vocations, Sacraments, Salvation and Prayer
- o Scripture
- o Faith Journal

Reading/Language Arts:

- o Skills taught will include:
- o Context clues
- o Different types of literature
- o Poetry
- o Study Skills
- o Oral reading in all subject areas
- o Comparing and contrasting
- o Fact and Opinion
- o Sequence
- o Cause and effect
- o Setting, plot and character traits
- o Trade books
- o Vowel sounds, suffixes, prefixes
- o Contractions
- o Correction punctuation including quotation marks and appositives
- o Parts of speech
- o Dictionary skills
- o Proofreading symbols
- o Creative writing and simple reports
- o Written work contains complete sentences

Math:

- o Skills taught will include:
- o Mastery of addition and subtraction
- o Multiplication facts and the multiplication algorithm
- o Measurement skills including capacity and mass
- o Fractions including equivalency, lowest terms, addition, subtraction and mixed numbers
- o Problem solving techniques
- o Place value through billions
- o Line graphs, pictographs, bar graphs
- o Geometry including shapes, angles, parallel, perpendicular, vertices, edges and faces
- o Introduction to decimals

Science/Health:

- o Units of study will include: The Earth's Surface, Earth in Space. The Solid Earth, The Atmosphere and Beyond, Organization of Living Things, Ecosystems, The Nervous System and Nutrition
- o Lab experiments

Social Studies:

- o Units of study will include: Maps skills, Continents and Oceans, Geography and History of Wisconsin

Art:

- o Use of line and shape, texture and proportion in 2D and 3D work
- o Explore examples of the concept form follow function
- o Working with a variety of media
- o Explore the work of selected artists, including famous works of art