

GRADE TWO
Grade Level Expectations
Updated for 2008-09 school year

The Iowa Core Curriculum essential concepts have been embedded at appropriate places, bolded, and identified with (ICC). Not all ICC may be appropriate at a given grade level, but by the time a student reaches second grade, all the primary ICC core concepts will have been taught.

RELIGION

1. Reads, interprets, and applies Scripture to life.
 - Recalls Bible stories
 - Knows the Bible is made up of two parts: The Old Testament and The New Testament
 - Participates in discussion*
 - Understands that Jesus uses parables to tell about God and how to live
2. Presents a reasoned rationale, based on faith and knowledge, for being a Catholic. (NA)
3. Illustrates basic understanding of Catholic dogma and doctrine in light of the “Catechism for the Catholic Church.”
 - Further develops the realization that God’s creation is full of signs of God’s goodness and loving care
 - Understands Mary’s role in God’s plan of salvation
 - Knows that the Church is the people of God and body of Christ
 - Knows that the Son of God became human so that everyone could know God’s love.
4. Demonstrates the importance of sacraments, with an emphasis on the centrality of the Eucharist in the life of Catholics.
 - Forms one’s conscience according to God’s laws of love and the teaching of the Church
 - Knows and recites the Ten Commandments
 - Experiences God’s forgiveness of sins as the source of peace and joy
 - Recognizes that Jesus is present in the Eucharist and demonstrates reverence in receiving the Eucharist
 - Understands the communion fast
 - Recognizes and appreciates the gift of human life and the life of grace received in Baptism
 - Knows that Jesus lived and died for the sins of everyone
 - Understands that sin is a word, thought or deed that harms or weakens one’s relationship with God and others
5. Makes moral decisions consistent with Church teachings.
 - Realizes that God’s plan is that people be good in order to live with God forever in heaven
 - Recognizes that God gives us rules for living a life of love
6. Illustrates a basic understanding of the history of the Church. (NA)
7. Acknowledges and affirms the diverse cultural expressions of Catholicism.
 - Recognizes the many gifts, talents and abilities that God has provided each of us and uses them to serve God and others
8. Applies Catholic principles to interpersonal relations (e.g., family, peers, work, society, Church, etc.)
 - Practices Christian action toward others - is considerate of others*
 - Is willing to help*
9. Demonstrates an appreciation for faith community as the way we come to know God (NA)
10. Uses effective community building skills in relating with others.
 - Applies skills to concrete life situations - is considerate of others and their feelings*
 - Understands that family relationships and friendships need to include listening, sharing, forgiveness, and trust
11. Critiques societal structures in light of Catholic social justice principles and apply to social and personal situations.
 - Practices Christian action toward others - is considerate of others*
12. Engages in service to the community (e.g., family, parish, local, national and global) in response to the Gospel call.
 - Practices Christian action toward others - is considerate of others*
 - Participates in parish and community service projects
 - Is made aware of various roles and ministries in the Church
13. Exercises responsible stewardship for the gift of creation.
 - Practices Christian action toward others - is considerate of others*

- Responds joyfully to God’s call to give of one’s self in love to God and others (stewardship)
 - Understands that following good health and safety rules helps provide for wellness of body and Spirit
14. Examines the variety of Christian life styles as ways to respond to the baptismal call to a life of service.
15. Demonstrates the relationship between faith and culture through arts, social sciences, sciences, technology. (NA)
16. Uses appropriate resources to plan and participate in liturgy and other prayer experiences.
- Takes part in planning liturgies and para-liturgies
 - Knows that the two main parts of the mass are the Liturgy of the Word and the Liturgy of the Eucharist
17. Uses a variety of prayer forms (e.g., traditional, spontaneous, devotional, multicultural) to enrich and express personal and communal spirituality.
- Experiences prayer forms and other types of devotions
 - Can recite and use the designated prayers for this grade level on the Prayer/Basic Beliefs and Practices listing. Other prayers of cultural/liturgical significance may be designated by the local site.*
18. Celebrates the presence of the Sacred in experiences of sacramentals, symbols, and rituals. (NA)
19. Demonstrates an understanding of liturgical seasons and feasts.
- Increases knowledge of Church’s liturgical seasons of Advent, Christmas, Lent and Easter
 - Knows that the Church celebrates the life, death, and resurrection of Jesus throughout the Church year and at every Mass
 - Knows that the Church honors Mary and the saints throughout the church year

LANGUAGE ARTS

Writing

1. Uses general skills and strategies in the writing process
 - **Uses an effective writing process (ICC)**
 - Writes a complete sentence using capitalization and ending punctuation*
 - Applies letter sounds*
 - Writes for a variety of purposes
 - **Uses knowledge of purpose, audience, format, and medium in developing written communication (ICC)**
 - Revises story after discussion*
 - **Applies writing skills and strategies to communicate effectively in a variety of genres with various audiences (ICC)**
 - **Is able to write on demand (ICC)**
 - **Incorporates technology as a tool to enhance writing (ICC)**
 - Handwriting
 - Forms letters correctly when printing and when using cursive*
 - Uses proper spacing*
 - Completes work neatly*
2. Uses stylistic and rhetorical techniques in written composition
 - Dictates or writes stories with a sequence of events that make sense
 - Writes a story with a beginning, middle and end*
 - Writes composition to convey basic ideas
 - Spells and writes high frequency words correctly*
3. Uses grammatical and mechanical conventions in written composition
 - **Adheres to conventions generally established in spelling, punctuation, grammar, usage, syntax and style (ICC)**
 - Writes four or more related sentences using correct punctuation
 - Demonstrates proper use of nouns, verbs and adjectives
 - Alphabetizes by second letter
 - Applies spelling words in written work*
4. Gathers and uses information for research purposes
 - **Uses writing as a tool for learning (ICC)**
 - **Engages in the information literacy process: accesses, evaluates, and communicates information and ideas (ICC)**
 - Formulates questions about family or background that would require consulting family artifacts, or occupation, or other research project of a similar nature

Reading

5. Uses general skills and strategies of the reading process*
- **Demonstrates an understanding of written language and the relationship of letters and words to the sounds of speech (ICC)**
 - Sequences events and identifies main idea of story
 - Distinguishes reality and fantasy
 - Uses basic elements of phonetic analysis (e.g., common letter/sound relationships, beginning and ending consonants, vowel sounds, blends, word patterns) to decode unknown words.*
 - Recognizes short and long vowels*
 - Knows consonants*
 - **Uses multiple decoding strategies to accurately read words in text (ICC)**
 - Applies phonetic skills when decoding words*
 - Demonstrates more than one strategy when approaching unknown words*
 - Knows endings, possessives, compounds, contractions*
 - **Uses a variety of strategies to develop and expand reading vocabulary (ICC)**
 - Understands level-appropriate sight words and vocabulary (e.g., words for persons, places, things, actions; high frequency words such as said, was, and where)*
 - Can identify sight words*
 - Understands and uses new vocabulary correctly*
 - Identifies cause and effect (problem and solution)
 - Demonstrates the ability to follow oral directions involving two or three steps
 - Reads simple stories independently and reads on a daily basis
 - Reads aloud familiar stories, poems, and passages with fluency and expression (e.g., rhythm, flow, meter, tempo, pitch, tone intonation)*
 - **Reads with fluency silently and aloud to support comprehension (ICC)**
 - Uses library/media center on regular basis
 - **Independently reads a significant number of books and text each year. This reading should include both fiction and nonfiction in a variety of genres (ICC)**
 - **Reads for a variety of purposes and across content areas (ICC)**
6. Uses reading skills and strategies to understand and interpret a variety of literary works*
- **Uses a variety of strategies and skills to comprehend and interpret fiction (ICC)**
 - Reads simple stories independently and comprehends main idea
 - Comprehends what is read either through retelling, predicting, or drawing conclusions
 - Identifies the plot, author's message or lesson to be learned, problem and solution, cause and effect, characters, inferences, and setting of stories read
7. Uses reading skills and strategies to understand and interpret a variety of informational texts*
- **Uses a variety of skills and strategies to comprehend non fiction and informational text (ICC) i.e., written directions, signs, captions, warning labels, informational books**
 - Understands the main idea and supporting details of simple expository information
 - Summarizes information found in texts
 - Relates new information to prior knowledge and experience

Listening and Speaking

8. Uses listening and speaking strategies for different purposes; listens actively*
- **Produces a coherent message (ICC)**
 - **Participates in a variety of communication situations (ICC)**
 - Shares ideas and personal experiences orally
 - Listens, speaks, reads, and writes in all content areas
 - Speaks audibly and clearly to listeners
 - Retells a story*
 - **Considers audience and variables in the speaking situation (ICC)**
 - **Uses appropriate content and conventions for purpose, audience, occasion, and context (ICC)**
 - **Demonstrates use of presentation skills to communicate (ICC)**
 - **Participates appropriately in one-on-one situations and groups settings (ICC)**
 - **Recognizes the role of evaluation in oral communication (ICC)**
 - **Recognizes the role of response in oral communication (ICC)**

 - **Listens for information and understanding (ICC)**

- **Listens for interpretation, analysis, and evaluation (ICC)**
- **Listens to establish, maintain and enhance relationships (ICC)**

Viewing

9. Uses viewing skills and strategies to understand and interpret visual media
- **Uses a range of strategies to interpret visual media (ICC)**
 - Understands the main idea or message in visual media, e.g., pictures, cartoons, weather reports, etc.
 - Knows different elements from films, videos, television, and other visual media that appeal to him or her, e.g., scary parts, action segments, particular characters, color, sound effects, etc.
 - Understands similarities and differences between real life and life depicted in visual media
 - **Applies a variety of criteria to evaluate informational media (ICC)**
 - **Understands how literary forms can be represented in visual narratives (ICC)**

Media

10. Understands the characteristics and components of the media
- Knows the various types of media
 - Understands that there are common conventions used in the media
 - Understands that media messages and products are created by people and represent real and imaginary experiences
 - **Demonstrates an awareness of the effects of visual media on society and culture (ICC)**

MATH

1. Problem solving - Uses a variety of strategies in the problem-solving process
- Creates and solves a number sentence to represent a story problem*
 - Identifies key vocabulary for problem-solving
 - Draws a picture to represent a problem*
 - Verbalizes process used to solve a problem*
2. Concept of Numbers - Understands and applies basic and advanced properties of the concept of numbers
- **Counts, represents, reads, compares, orders, and conserves whole numbers (ICC)**
 - Reads, writes and orders numbers through 100*
 - Writes and counts by 2's, 5's, 10's to 100*
 - Counts backwards from 20*
 - Knows addition and subtraction facts through 20*
 - **Develops an understanding of whole number relationships, including grouping in tens and ones and apply place-value concepts (ICC)**
 - Identifies place value of 100's
 - Adds and subtracts two-digit numbers with and without regrouping*
 - Writes, illustrates and solves addition and subtraction story problems*
 - Identifies equal parts as fractions: 1/2, 1/3, 1/4, 1/5, 1/6
 - Understand and uses < > and = to compare numbers through 99
 - Communicates mathematical concepts through writing and speaking*
 - Writes a number sentence to represent a problem*
 - Uses estimation strategies*
3. Computation - Uses basic and advanced procedures while performing the process of computation
- **Estimates the answer to an addition or subtraction problem before computing, and determine whether the computed answer makes sense (ICC)**
 - **Understands fractional parts are equal shares or equal portions of a whole unit (A unit can be an object or a collection of things) (ICC)**
 - **Develops understandings of addition and subtraction and strategies for basic addition facts and related subtraction facts (ICC)**
 - **Develops fluency and quick recall of addition facts and related subtraction facts and fluency with multi-digit addition and subtraction (ICC)**
 - Identifies pennies, nickels, dimes, quarters, and half dollars*
 - Can count and write the value of a collection of coins*
 - Adds and subtracts money amounts
 - Gives the value of a group of coins: pennies, nickels, dimes, and quarters to \$1.99*
4. Measurement - Understands and applies basic and advanced properties of the concept of measurement
- **Identifies attributes that are measurable, such as length, weight, time and capacity, and**

- **uses these attributes to order objects and make direct comparisons (ICC)**
 - Writes and tells time to minute, quarter hour, half hour on a clock*
 - **Estimates, measures, and computes measurable attributes while solving problems (ICC)**
 - Measures objects to the nearest inch and centimeter
 - **Estimates and measures length using standard (customary and metric) and nonstandard units with comprehension (ICC)**
 - Reads a Fahrenheit thermometer
5. Geometry - Understands and applies basic and advanced properties of the concepts of geometry
- **Recognizes and describe shapes and structures in the physical environment (ICC)**
 - Identifies geometric solids: sphere, cube, cylinder, and rectangular prism
 - Understands the meaning of perimeter
 - **Composes and decomposes geometric shapes, including plane and solid figures to develop a foundation for understanding area, volume fractions, and proportions (ICC)**
 - **Identifies, names, sorts, and describes two- and three- dimensional geometric figures regardless of size or orientation (ICC)**
 - Identifies the number of sides and corners of plane shapes: rectangle, triangle and square
 - **Describes and specifies space and location with simple relationships and with coordinate systems (ICC)**
 - Recognizes congruent shapes
 - **Experiences and recognize slides, flips, turns and symmetry to analyze mathematical situations (ICC)**
 - Determines line of symmetry by folding plane shapes
 - **Uses attributes of geometric figures to solve spatial problems (ICC)**
6. Data analysis - Understands and applies basic and advanced concepts of statistics and data analysis
- Reads, collects and interprets data from a graph
 - **Collects, sorts, organizes, and represents data to ask and answer questions relevant to the K-2 environment (ICC)**
 - **Compares different representations of the same data using these types of graphs: bar graphs, frequency tables, line plots, and picture graphs (ICC)**
 - **Uses information displayed on graphs to answer questions and make predictions, inferences and generalizations such as likely or unlikely events (ICC)**
7. Probability - Understands and applies basic concepts of probability
- Predicts outcome of events
8. Functions and Algebra - Understands and applies basic concepts of functions and algebra
- Recognizes and extends basics number patterns
 - **Recognizes, describes, creates and extends repeating and growing patterns such as physical, geometric and numeric patterns and translate from one representation to another (ICC)**
 - **Demonstrates the use of the commutative and associative properties and mathematical reasoning to solve for the unknown quantity in addition and subtraction problems; justify the solution (ICC)**
 - **Understands equality as meaning “the same as” and use the = symbol appropriately (ICC)**
9. Nature of Mathematics - Understands the general nature and uses of mathematics
- **Expresses numbers as equivalent representations to fluently compose and decompose numbers (putting together and taking apart) (ICC)**

SCIENCE/HEALTH

Earth and Space - Students can understand concepts and relationships in Earth/space sciences.

1. Understands atmospheric processes and water cycle
- **Applies and understands observable information about daily and seasonal weather conditions (ICC)**
 - **Applies and understands events around us that have repeating patterns including the seasons of the year, day and night (ICC)**
 - Knows short term weather conditions can change daily, and weather patterns change over the seasons
 - Identifies and explains the water cycle
 - Knows that water can be a liquid or a solid and can be made to change from one form to the other, but the amount of water stays the same

2. Understands Earth's composition and structure
 - Knows that the Earth materials consist of solid rocks, soils, liquid water, and the gases of the atmosphere
 - **Applies and understands properties of earth materials (ICC)**
 - Knows observable properties of liquids, solids and gasses
 - Identifies liquids according to various properties: transparent, translucent, bubbly, foamy, and viscous
3. Understands the composition and structure of the universe and the Earth's place in it
 - Identifies Earth, Moon, Sun, and planets
 - Names the planets in correct order from the sun
 - Describes the rotation of the Earth to make night and day
 - Explains effects of pollution on our environment and ways to keep it healthy

Life Science - Students can understand concepts and relationships in life science.

4. Understands the principles of heredity and related concepts
 - Knows that differences exist among individuals of the same kind of plant or animal
 - **Applies and understands life cycles of plants and animals (ICC)**
5. Understands the structure and function of cells and organisms
 - Knows that plants and animals have features that help them live in different environments
 - Explains why bones and muscles are necessary
 - Knows there are different body systems
 - **Applies and understands the characteristics of living things and how living things are both similar to and different from each other and from nonliving things (ICC)**
 - Identifies and classifies animals and characteristics of each group and their habitats (e.g., mammals, birds, fish, reptiles and insects)
 - **Applies and understands fundamental human body parts and their functions (ICC)**
 - **Applies and understands good health habits (ICC)**
6. Understands relationships among organisms and their physical environment
 - Explains and compares the needs of living and nonliving things
 - Knows that animals require air, water, and food; plants require air, water, and light
 - **Applies and understands ways to help to care for the environment (ICC)**
 - **Applies and understands the basic needs of plants and animals and how they interact with each other and their physical environment (ICC)**
7. Understands biological evolution and diversity of life
 - Knows that some things that live today resemble once-living things that have completely disappeared

Physical Sciences - Students can understand concepts and relationships in physical science.

8. Understands the structure and properties of matter
 - Understands ways energy and matter interact, e.g., sunlight to grow plants, heat to boil water
 - Knows that different objects are made up of many different types of materials (e.g., cloth, paper, wood, metal) and have many different observable properties (e.g., color, size, shape, weight)
 - **Understands and applies observable and measurable properties of objects (ICC)**
 - **Understands and applies characteristics of liquids and solids (ICC)**
9. Understands the sources and properties of energy
 - Knows that electricity in circuits can produce light, heat, sound, and magnetic effects
 - Identifies and applies basic concepts of sound, light, and magnets
10. Understands forces and motion
 - **Understands and applies the positions and motions of objects (ICC)**
 - Makes sensible predictions
 - Knows that things near the Earth fall to the ground unless something holds them up
 - Knows that the position of an object can be described by locating it relative to another object or the background

Nature of Science - Students can understand and apply skills used in scientific inquiry.

11. Understands the nature of scientific knowledge
 - Knows that scientific investigations generally work the same way in different places and normally produce results that can be duplicated
12. Understands the nature of scientific inquiry
 - Knows that learning can come from careful observations and simple experiments

- Examines objects with a hands-on approach; uses senses to gather information
 - Understands nature of scientific inquiry and uses teamwork to gather data*
 - Collects, organizes, and reports data; reports findings in a variety of ways
 - Explores simple reference materials (books, CD roms, etc.)
 - Uses tools for investigation (e.g., hand lens)*
 - Uses pictographs to show and discuss observations
 - **Asks questions about objects, organisms, and events in the environment (ICC)**
 - **Plans and conducts simple investigations (ICC)**
 - **Uses tools to gather data and extend the senses (ICC)**
 - **Uses mathematics in scientific inquiry (ICC)**
 - **Uses data to construct reasonable explanations (ICC)**
 - **Communicates investigations and explanations orally, in writing or through drawings (ICC)**
 - **Follows appropriate safety procedures when conducting investigations (ICC)**
13. Understands the scientific enterprise
- Knows that in science, it is helpful to work with a team and share findings with others

HEALTH

1. Knows the availability and effective use of health services, products, and information
 - Knows community resources
2. Knows environmental and external factors that affect individual and community health
 - Knows the sources and causes of pollution
3. Understands the relationship of family health to individual health
 - Knows the roles of parents and extended family in supporting a strong family and providing for the health of children
4. Knows how to maintain mental and emotional health
 - Identifies and shares feelings in appropriate ways
5. Knows essential concepts and practices concerning injury prevention and safety
 - Knows and understands simple safety rules regarding fire, traffic, water, and recreation safety practices
 - Knows how to recognize and respond to emergencies
 - Knows ways to seek assistance if worried, abused, or threatened (e.g., physically,, emotionally, sexually)
6. Understands essential concepts about nutrition and diet
 - Identifies practices that promote good health
 - Identifies food groups/pyramid and a balanced meal
7. Knows how to maintain and promote personal health
 - Knows basic personal hygiene habits required to maintain health (e.g., caring for teeth, gums, eyes, ears, nose, skin, hair, nails)
 - Uses health care practices that promote good health
8. Knows essential concepts about the prevention and control of disease
 - Knows signs and symptoms of common illnesses
9. Understands aspects of substance use and abuse
 - Knows how to distinguish between helpful and harmful substances
10. Understands the fundamental concepts of growth and development
 - Understands individual differences in terms of appearance, behavior, etc.
 - Knows the cycle of growth and development in humans from infancy to old age.

Progress report descriptors deal with relevant concepts studied, sharing ideas, handling materials, asking questions and demonstrating curiosity, using science skills for investigation, and using information to draw conclusions.*

SOCIAL STUDIES - listed by strands (ICC being developed)

1. Civics
 - Recognizes the need for rules and laws at school, home, community and nation
 - Identifies and describes differences and similarities of people of different cultures
 - Recognizes and respects accomplishments of various people to our American culture
 - Knows that people in positions of authority can have limits
 - Knows that justice and fairness are similar concepts
 - Knows concept of privacy; consequences can be both beneficial and costly
 - Knows examples of responsibility and the sources of responsibility

- Knows the characteristics of a good leader
2. Economics
 - Understands that people need to make choices
 - Knows that goods and services have a price and a role in society
 3. Geography
 - Describes how people and places change over time
 - Identifies and knows the seven continents and four oceans
 - Reads, understands and draws maps which have a map key and a compass
 - Demonstrates knowledge of directions
 - Understands and identifies ways people care for the earth
 - Recognizes how maps and globes are used to locate places
 - Knows the basic components of culture
 4. Historical Understanding
 - Understands the importance of customs and traditions in families
 - Recognizes important landmarks of our country's history
 - Recognizes that we have rules that help us

Progress report descriptors deal with relevant concepts studied, sharing ideas, demonstrating knowledge through activities, and making connections between social studies and the world around them.*

MUSIC

1. Sings alone and with others, a varied repertoire of music*
 - Demonstrates ability to echo rhythmic patterns
 - Participates in group singing
 - Performs simple songs and ostinatos with appropriate tone, pitch, dynamics, rhythm with or without accompaniment
 - Sings partner songs and rounds in small groups
 - Matches pitch do-re-mi
 - Can sing and identify do-re-mi-fa-so-la
 - Participates and contributes in class activities
 - Listens and follows directions*
2. Performs on instruments alone, with others, a varied repertoire of music
 - Performs on classroom percussion instruments
 - Finds and performs steady beat through singing, speaking, clapping or patting*
 - Distinguishes between beat and rhythm*
 - Uses rhythm instruments appropriately*
 - Demonstrates ability to echo rhythmic patterns.
 - Improvises melodies, variations, and accompaniments
 - Finds and performs a steady beat
 - Demonstrates melody visually, orally and through movement (upward, downward etc.)
3. Improvises melodies, variations, and accompaniments
 - Finds and performs a steady beat orally
4. Composes music within specified guidelines
 - Improvises melody given a simple rhythm and pentatonic melodic instrument (xylophone, met allophone, glockenspiel)
5. Reads and notates music
 - Identifies standard musical symbols*
6. Knows and applies criteria to music and musical performances, i.e., swinging and swaying
 - Demonstrates how to respond to characteristic of music (fast/slow and loud/soft) through appropriate movement
 - Understands the role of musicians (i.e., song leader, conductor, composer, and performer) in various musical settings and culture
7. Understands relationships between music and history and culture
 - Knows appropriate audience behavior

ART

1. Understands and applies media techniques and processes related to visual arts
 - Demonstrates craftsmanship by coloring neatly, drawing carefully, and cutting paper neatly

- Uses art materials appropriately*
 - Enjoys using different art media
 - Identifies the primary colors
 - Names primary, secondary, warm and cool colors
 - Mixes primary colors to create secondary colors using a variety of media
2. Knows how to use structures and functions of art
 - Follows simple instructions, but maintains an imagination while creating art
 - Learns to apply the elements and principles of design
 - Recognizes positive and negative space
 - Uses texture in a work of art
 - Expresses creativity through art projects*
 - Creates art based on imagination, personal interpretation and familiar people and places
 - Maintains an imaginative approach while following simple instructions
 3. Knows range of subject matter.
 - Uses art symbols to communicate and convey ideas
 - Uses shapes and lines in drawings and paintings
 - Is aware of artists and their work*
 4. Understands the visual arts in relation to history and cultures - NA
 5. Understands the characteristics and merits of one's own artwork and the artwork of others
 - Draws a self portrait of head and shoulders

PHYSICAL EDUCATION

1. Uses variety of basic and advanced movement and forms (i.e., walking, running, skipping, hopping, bending, twisting, and stretching)
 - Demonstrates contrast between slow and fast movement while traveling
2. Uses movement concepts and principles in development of motor skills
 - Maintains balance while bearing weight on a variety of body parts
 - Demonstrates changing direction and force using locomotion patterns
 - Understands a variety of relationships with objects (over/under, behind, through, etc.)
3. Understands benefits and costs associated with participation in physical activity
 - Is aware of basic body function changes during physical activity
4. Understands how to monitor and maintain a healthy enhanced level of physical fitness
 - Participates in vigorous physical activity
 - Accepts own abilities*
 - Develops kinesthetic awareness (balance, base of support, personal space)
 - Develops an understanding of and utilizes body awareness, body parts, shapes, symmetry etc.
 - Identifies the health benefits of participation in physical activity
5. Understands the social and personal responsibility associated with participation in physical activity
 - Demonstrates the rules of games and activities*
 - Responds appropriately to a variety of teacher signals for attention
 - Follows directions the first time given*
 - Demonstrates the willingness to join in an activity*
 - Demonstrates good sportsmanship*
 - Plays and cooperates with others regardless of personal differences

TECHNOLOGY - References McRel with new NETS standards, updated June, 2007; see standard listing

1. Knows characteristics and computer hardware and operating systems (NETS 6)
 - Knows how to power-up computer, monitor, turn on printer, and start a computer program
 - Knows and is able to use the computer keyboard
 - Uses input devices (e.g., mouse, keyboard, remote control) and output devices (e.g., monitor, printer) to successfully operate computers, VCRs, audio tapes, CD Roms and other technologies.
2. Knows the characteristics and uses of computer software programs (NETS 6)
 - Practices responsible use of technology systems and software
 - Knows proper finger placement on home-key rows
 - Types on a computer keyboard using correct hand position and body position
 - Uses menu options and commands, e.g., printing
3. Understands relationships among science, technology, society, and the individual (NETS 1, 2, 3, 4, 5.)
 - Works cooperatively and collaboratively with peers, family members, and others when using technology

- Demonstrates positive social and ethical behaviors when using technology.
- 4. Understands the nature of technological design (NETS 2, 4, 5)
 - Knows how to use simple graphics
- 5. Understands the nature and operation of systems (NETS 1, 2, 3, 4, 5, 6)
 - Creates and tests a simple linear system and understands a process
- 6. Understands the nature and uses of different forms of technology (NETS 3, 6)
 - Knows that communication technology allows people to exchange and find information quickly, cheaply, and reliably over a distance

GUIDANCE/HUMAN GROWTH AND DEVELOPMENT - listed by strands

Working with Others

- Contributes to the overall effort of a group
- Uses conflict-resolution techniques
- Works well with diverse individuals and in diverse situations
- Displays effective interpersonal communication skills
- Demonstrates leadership skills

Self-Regulation

- Sets and manages goals
- Performs self-appraisal
- Considers risks
- Maintains a healthy self-concept
- Restrains impulsivity

Human Growth and Development - derived in part from *Growing in Love*, Harcourt Religion Publishers

- Understands that God created all people with likeness and differences
- Recognizes that God loves and respects all people
- Understands tenets of a safe environment

SOCIAL/EMOTIONAL GROWTH*

(All items are referenced on the progress report.)

- Follows directions
- Listens well to others
- Raises hand to speak
- Shares ideas freely
- Accepts responsibility for actions
- Works and plays well with others
- Acts appropriately in group activities
- Works well independently
- Follows school rules and procedures

FINE MOTOR SKILLS*

(All items are referenced on the progress report.)

- Completes work neatly
- Uses scissors with ease
- Uses glue correctly
- Holds pencil correctly
- Draws basic shapes