

SCCS CURRICULUM MAP: FIRST GRADE

Subject	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Reading	Decodable Readers #1-13 -Characters; Setting; Beginning, Middle, End: Problem & Solution; Read w/ Inflection, Timing, & Punctuation -orally retell stories read in class -retell stories through pictures	Decodable Readers #14-28 -Characters; Setting; Beginning, Middle, End: Problem & Solution; Read w/ Inflection, Timing, & Punctuation - orally retell stories read in class -retell stories through pictures	Decodable Readers #29-42 -Characters; Setting; Beginning, Middle, End: Problem & Solution; Read w/ Inflection, Timing, & Punctuation -orally retell stories read in class -retell stories through pictures	Decodable Readers #43-52 <i>Frog & Toad are Friends, Days with Frog & Toad, Frog & Toad Together, Frog & Toad All Year, Mouse Tales, Little Bear, Little Bear's Visit, Mouse Soup</i> -Characters; Setting; Beginning, Middle, End: Problem & Solution; Read w/ Inflection, Timing, & Punctuation -orally retell stories read in class -retell stories through pictures
Phonics & Spelling <i>Phonics 1 (Saxon)</i>	-Phonics lessons 1-43 All Letters & Sounds; Suffixes; Initial and Final Blends; Spelling Rules: k & c, final k; Diagraphs: c kth, ng, ee; Vowel Pattern Rules; Vowel Consonant; Silent 'e' rules -Phonics assessment every 5 lessons -Spelling assessments weekly: Lists 1-5	-Phonics lessons 44-80 Contractions; Diagraphs: sh, oo, ai, ay, ch, ow Spelling Rules: Floss, final c, final v, vowel y, vccv; Final Stable Syllables: -ble, -fle, -ple, -dle, -tle, -gle, -cle, -kle, -sle, -zle; Combinations: er, ar, or, ir, ur, qu; Trigraph: igh; Compound words; Suffixes: -less, -ness, -ly; Soft c Sound -Phonics assessment every 5 lessons -Spelling assessments weekly: Lists 6-13	-Phonics lessons 81-119 Rules: vcv, vccv, vcccv, Dropping; doubling; Soft g; Final ch; Final tch; Suffix: -ex; Diagraphs: ea, ue, au, aw, oa, ey, ph, gn, kn, wr, oi, oy; Trigraph: tch; Final Stable Syllable: -tion; wild Colt Words -Phonics assessment every 5 lessons -Spelling assessments weekly: Lists 14-20	-Phonics lessons 120-142 Trigraph: dge; Spelling Rules: Final dge, Final ge, ch,j; Diagraphs: ie, ei, ew; Combinations: wh; Suffixes: -er, -est, -ful; Prefixes: un, pre, dis -Phonics assessment every 5 lessons -Spelling assessments weekly: List 21-25
Grammar <i>Shurley Grammar</i>	Book A: Chapters 1-4 Sentence Structure, Subject nouns, verbs, question/answer flow, adverbs, adjectives, article adjectives, 5 rules for capitalization	Book A: Chapters 5-8 Writing Sentences with labels and a word bank, question/answer flow, prepositional phrases, preposition, object of the preposition, singular/plural nouns	Book B: Chapters 9-13 Common/Proper Nouns, question/answer flow, paragraphs, topics, supporting/non-supporting ideas, contractions	Book B: Chapters 14-18 Question/answer flow, sentence fragments, pronouns, personal pronouns
Handwriting	- D'Nealian handwriting -direct copy work -imitation of simple sentences from teacher model	- D'Nealian handwriting -direct copy work -imitation of simple sentences from teacher model	- D'Nealian handwriting -direct copy work -imitation of simple sentences from teacher model	- D'Nealian handwriting - Oral and written book report (retelling, reading and copying oral presentation) -direct copy work

				-imitation of simple sentences from teacher
Bible	<p>7 Days of Creation Unit</p> <p>Furits of the Spirit Unit</p> <p>Story card copywork and illustration (Q1-4)</p> <p>Bible Storycards: Old Testament (cards 1-25)</p> <ul style="list-style-type: none"> - O.T. Books of the Bible - Ten Commandments - Songs and Prayers - Gospel Alphabet A-G—recitation and copy work (Q1-4) <p>Poem: Moses and Pharaoh (Kathy Mansfield)</p>	<p>Bible Storycards: Old Testament (cards 26-50)</p> <p>Jesse Tree Advent Study</p> <ul style="list-style-type: none"> - O.T. Books of the Bible - Songs and Prayers - Gospel Alphabet A-N <p>Poem: Jesus' Birth (Kathy Mansfield)</p>	<p>Bible Storycards: New Testament (cards 51-85)</p> <p>Easter Story and Resurrection Eggs Project</p> <ul style="list-style-type: none"> - N.T. Books of the Bible - Songs and Prayers - Gospel Alphabet A-U <p>Poem: The Twelve Disciples (Adventure Bible)</p>	<p>Bible Storycards: New Testament (cards 86-100)</p> <p>Bible Heroes Project: Review of all heroes of the Bible</p> <ul style="list-style-type: none"> - N.T. Books of the Bible - Songs and Prayers - Gospel Alphabet A-Z - Jonah - Armor of God - Fishes of Men
Math <i>Math II (Saxon)</i>	<p>Lessons 1 – 35 Identifying left & right; Identifying #s & writing to 100; time to the hour/half-hour; addition facts; attributes of pattern blocks; ordinal positions; comparing #s to 50; ordering objects by size; even & odd; weekdays & weekends; pictographs; identifying polygons; fractional parts; attributes of shapes; some and some more stories; some and some went away stories; dividing a square different ways; geometric shapes; reading a thermometer; counting coins; fact families; counting by 5s; reading a bar graph; identifying horizontal, vertical & oblique lines.</p>	<p>Lessons 36 – 66 Addition facts; identifying pairs; dividing objects into 2 equal groups; identifying tens and ones (place value); identifying fractions; measurement in inches; counting coins; units of measurement (liquids); writing the date using digits; reading a bar graph; Venn diagram; ordering 2-digit numbers; line of symmetry; measuring to the nearest foot; number line; angles of a polygon; adding 3 or more single digit numbers; associative property; subtracting facts; congruent shapes; adding 2 digit numbers with regrouping</p>	<p>Lessons 67-100 Addition and subtraction facts; identifying a.m., p.m.; identifying noon & midnight; identifying dozen and half-dozen; reading a thermometer; creating and overlapping geometric shapes; measuring and drawing line segments; representing #s using base ten blocks; identifying liquid measurements; place value to hundreds; writing 3-digit numbers; ordering 3-digit numbers, identifying the median; telling and showing time to 5 minutes; geometric shapes; using comparison symbols; fractions; writing a number in expanded form; subtracting 2-digit numbers; multiplying by 10; counting coins; rounding to the nearest 10; estimating; finding one-</p>	<p>Lessons 101 – 135 Identifying 3D shapes; metric units of length; multiplying by 1 & 100; finding perimeter; subtraction facts; observing from a graph; telling and showing time to the minute; counting coins; parallel and perpendicular lines; multiplying by 5; representing and writing mixed numbers; creating and reading a bar graph; identifying right angles; multiplying by 2; estimating area; writing number sentences for equal groups; intersecting lines; writing money amounts; multiplying by 3s & 4s; making and labeling an array; telling time to the quarter hour; showing transformations; representing data using a graph; counting back change for a dollar; dividing by 2; finding area; multiply by 0; making and using a multiplication table; measuring</p>

			half of a set with even/odd numbers; measuring using feet and inches; finding area	weight; doubling a number; dividing a set of objects into equal groups; conducting probability experiments
History And Geography	Native American Indians, Explorers, Pirates; Review kindergarten map skills; Cardinal Directions; Know and locate seven continents, four oceans; Maps and Globes; States Song & Regional areas of the U.S.	Pilgrims, Colonists, 13 colonies, Christmas around the world	Revolutionary War, Presidents	North Carolina, Great American Inventors; locate North Carolina and neighboring states on maps and globes
Science	Germs, Scientists and experiments, Habitat overview, Ocean life, Forests	Forests, Desert, Savanna, Pumpkin investigation, Arctic	Weather Space	Plant Life Planting Seeds (module) Insects Pond life Watermelon science
Physical Education	Presidential Fitness Program	Volleyball	First Tee	Fitness Program
Art	Elements of Art, Identifying kinds of pictures, Using different art tools, Art production	Elements of Art, Identifying kinds of pictures, Using different art tools, Art production	Elements of Art, Identifying kinds of pictures, Using different art tools, Art production	Elements of Art, Identifying kinds of pictures, Using different art tools, Art production, Sculpture
Music	Melody, Rhythm	Melody, Rhythm, Form, Performance, Harmony	Melody, Rhythm, Form, Literacy, Harmony	Melody, Rhythm, Harmony, Performance, Form, Literacy

Field Trips and Events: NC Zoo, Town Creek Indian Mound (Mt. Gilead), Marbles Museum, Kalawi Farms