QUINCY PUBLIC SCHOOLS THIRD GRADE CONSENSUS MAP

What is a Consensus Map? The Latin root word for consensus is con cen tre which means the acknowledgement of common truths. A consensus map reflects the "WHAT"—the standards, content and skills agreed upon by a school/district and targets those specific areas in each discipline and across disciplines that are to be addressed with consistency in a school/district. A consensus map outlines the scope and sequence for a specific grade level and allows for each teacher the autonomy to be innovative with "HOW" they teach the agreed upon standards, content and skills outlined on the consensus map.

How to Use the Consensus Map:

- > District Supplied Resource: Purchased by the district/school to utilize with Core Instruction. Grade level curriculum maps are aligned to this resource.
- > District Purchased Supplemental Resources for All Students: Supplemental enrichment resources purchased by the district/school to use with implementing core instruction for all students.
- Reading Workshop:
- > Writing Workshop:
- ➢ Word Study:
- \succ Science:
- > Social Studies:
- \succ Math:

SMP= Standards of Mathematical Practice- SMP's are included in each math unit of study. The Standards of Mathematical Practice in Third Grade are:

SMP1: Make sense of problems and persevere in solving them.	SMP 5: Use appropriate tools strategically.
SMP2: Reason abstractly and quantitatively	SMP 6: Attend to precision.
SMP 3: Construct viable arguments and critique the reasoning of others.	SMP 7: Look for and make use of structure.
SMP 4: Model with mathematics.	SMP 8: Look for and express regularity in repeated reasoning.

LITERACY			CONTENT			
	Reading Workshop	Writing Workshop	Word Study: Phonics & Spelling	Math	Science	Social Studies
District Supplied Resource		Zaner Blosser Handwriting		Everyday Math (EM4)- Grade 3	HMH Science Dimensions Grade 3	
District Purchased Supplemental Resources for all students.	Learning A-Z Raz-Plus (See Lit Coach) Good Habits, Great Readers	Lucy Calkins Units of Study	Phonics Word Study	K-2: Splash Math 3-5: ALEKS	Mystery Science	Pearson MyWorld- See Lit Coach EngageNY Inquiries HMH Social Studies Magazines
August	Launch Reader's Workshop Framework Developing and Applying Strategies Guidelines for reader's workshop Selecting and enjoying books How to choose a book Thinking and talking about your book Checking for understanding/solving unknown words Personal Narrative Close read Ask and answer questions Describe characters and their feelings based on illustrations Recount the story-text map Determine meanings of words and phrases	Launch Writer's Workshop/Personal Narrative Framework Establish routines and procedures Choosing and using a writer's notebook Tools Conferencing Establishing writing partners/Share time expectations Paragraph Unit Handwriting: Manuscript & Cursive	Phonics & Word Study Launching Lessons Blending Build automaticity Accountable text Spell/Sort words Build fluency Spelling/ Dictation Reading Big words Decode by analogy High frequency words Extend the learning	 Math Review Basic Facts Strategies: Addition & subtraction Math Tools, Time, and Multiplication SMP 4 & 5 Number grids Math tools Number lines 		 Civics: Communities Near and Far Explain how families, workplaces, organizations and government entities interact and affect communities in multiple ways. (SS.3.CV.1) Using evidence, describe how people have strived to improve communities over time to achieve equitable outcomes, practices, or policies. (SS.3.CV.2)

September	 Developing and Applying Strategies Building reading stamina Strategies to solve unfamiliar words Summarizing and retelling narrative text Self-monitoring for meaning and comprehension Describing characters/traits Making Connections to better understand the story Personal Narrative Unit Compare and contrast story elements WAR: Respond personal, summarizing and retelling, character traits, making connections Language: Nouns, pronouns, verbs Author Study 	 Personal Narrative Unit Gathering seeds Planning Introductions Point of view Temporal words Dialogue Show don't tell elaboration Revise/Edit Publish Handwriting L, I, T, O A, D, C, E F, G, J, Q U, S, B, P 	Phonics & Word Study Short vowels, Long a Long o Long e 	 Math Multiplication strategies Introducing division Elapsed time Measuring mass Number Stories and Arrays SMP 1 & 2 Multiplication strategies Extended Facts 	 Geography: Communities Near and Far Locate major landforms and bodies of water on a map or other representation.(SS.G.1.3) Compare how people modify and adapt to the environment and culture in our community to other places.(SS.G.2.3) Show how consumption of products connects people to distant places.(SS.G.3.3)
October	 Demand Writing: Camping with Cousins Ask and answer questions Central message Characters/how their actions contribute to the sequence of events Write a story about the family's time swimming. Feach collaborative reasoning procedures Opinion Unit: Book Review Ask and answer questions to determine opinions and understand the structure and development of a book review. Determine main idea How to state an opinion and support with reasons Text map book review Compare and contrast book review Language: Regular and Irregular Plural Nouns & Verbs nformational Unit Book Talk Determine main idea and details in an information al text using the text and text features and begin to take notes. Language: Use pronoun-antecedent agreement 	ODW: Narrative Task: <u>Camping with</u> <u>Cousins</u> Opinion Unit: Book Review Introduce without giving the ending State opinions with supporting reasons Conclusion Revise/Edit Publish Handwriting R, N, M, H V, Y, W, X K, Z, i, t u, w	 Phonics & Word Study Long i Compound words R- controlled vowels (ar, or) R-controlled vowels (er, ir, ur) 	 Muth Number stories Equal groups Multiplication arrays Division Arrays Frames and Arrows 	 Forces and Interactions Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object.(3-PS2- 1) Make observations and/or measurements of an object's motion to provide evidence that a pattern can be used to predict future motion. (3-PS2-2) Ask questions to determine cause and effect relationships of electric or magnetic interactions between two objects no tin contact with each other(3-PS2-3) Define a simple design problem that can be solved by applying scientific ideas about magnets. (3- PS2-4)

November	 On Demand Writing: Research Simulation: Life in a Deep Freeze Ask and answer questions to demonstrate understanding of text. Determine the main ideas. Recount the key details and explain how to support main idea. Write an essay that compares and contrasts the different kinds of transportations used by people in India. Continue Informational Unit Finding the main ideas of text and supporting details from 2 or more texts on the same topics. WAR: Compare/Contrast to compare important points presented in two texts. Persuasive Essay Unit Close read Determine main idea of text Describe logical connections between sentences and paragraphs. Distinguish own point of from that of the author Notice and name author's use of figurative language. Language: Use comparative and superlatives 	 Informational Unit: Gather information to make web about a topic Determine categories/headings Taking notes Main idea Vocabulary specific to the topic Revise/Edit Publish Persuasive Essay Unit Strategies for generating essay topics Crafting a thesis statement Handwrifing e, l, b h, f, k r, s, j, p a, d, g 	Phonics & Word Study Closed syllables Open syllables Consonant-le syllables Vowel team syllables	 Math SMP 2 & 7 Partial sums addition Column addition Counting up subtraction Expand and trade subtraction Picture graphs Commutative property of multiplication Adding and subtracting a group 	•
December	 Developing and Applying Strategies Understanding story structure in fables/folktales Folktale & Fables Unit Close read Determine central message, lesson, or moral and explain how it conveyed through key details in a text Language: Coordinating Conjunctions On Demand Writing: Coyote & Fire & How Big Bear Stuck to the Sky Ask and answer_questions to demonstrate understanding of a text Describe characters/actions Determine the meaning of words and phrases Write an essay describing how each illustration helps the reader understand the characters' actions in each folktale 	 Continue Persuasive Essay Unit Generate reason and support for thesis statement Introductions Conclusions Paragraph writing Linking phrases/conjunctions Revise/Edit Publish Handwriting o, c, q n, m, y x, v, z 	Unit 5 VCe syllables, Vowel-r syllables Inflectional endings-ed, -ing 	Math SMP 6 & 7 Basic Facts: Patterns 9's, Break apart facts, squares and the "miner" fact • Measuring with a Ruler • Line Plots • Polygon review • Special quadrilaterals • Perimeter • Area	

 History: Communities Near and Far Create and use a chronological sequence of related events to compare developments that happened at the same time. (SS.3.1.1) Explain how the diverse perspectives of people and events develop and shape communities and/or region. (SS.3.H.2) Identify and analyze how different kinds of historical sources are used to explain events in the past. (SS.3.H.3) History: Communities Near and Far Create and use a chronological sequence of related events to compare developments that happened at the same time. (SS.3.H.3) Explain how the diverse perspectives of people and events develop and shape communities and/or region. (SS.3.H.2) Identify and analyze how different kinds of historical sources are used to explain a sequence of related events to compare developments that happened at the same time. (SS.3.H.3) Explain how the diverse perspectives of people and events develop and shape communities and/or region. (SS.3.H.2). Identify and analyze how different kinds of historical sources are used to explain events in the past. (SS.3.H.3) 	
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January	 Developing and Applying Strategies Building vocabulary and concept knowledge Identifying and evaluating the theme of a book Character Analysis Unit Close read Compare and contrast themes Character motivations/struggles Make predictions based off patterns Language: Use subordinating conjunctions WAR: Theme 	 Writing: Character Analysis Unit Share opinions about a character in the story Draft thesis about a character Support opinion with reasons and text evidence: brief summary, exact lines and quoting from the text, variety of evidence Use linking words/ phrases Introductions Conclusion Revise/Edit Publish Handwriting: A, O, D C, E N, M, H 	Unit 6/7 Irregular plurals Long oo and short oo Dipthong (ou, ow) Suffixes -er, -or 	Math Rectilinear figures Fractions and Multiplication Strategies SMP: 6 & 7 Basic Facts: Review multiplication strategies Representing fractions Equivalent fractions Helper facts Multiplication Facts Strategies: Doubling/Near Squares/Break Apart Strategy 		 Economics: Communities Near and Far Compare the goods and series that people in the local community produce and those that are produced in other communities.(SS.EC.1.3) Generate examples of the goods and services that governments provide. (SS.EC.2.3) Describe the role of banks and other financial institutions in an economy.(SS.EC.FL.3.3) Explain that when people borrow, they receive something of value now and agree to repay the lender over time. (SS/EC.FL.4.3) * This standard is not addressed in JA.
February	 Realistic Fiction Unit Close read Ask and answer questions to demonstrate understanding Describe character's traits/how their actions contribute to the sequence of events Explain how the illustrations in the story provides details about the setting Language: Possessives On Demand Writing: Literary Analysis Task: Little Polar Bear and Huskey Pup Ask and answer questions to demonstrate understanding Determine central message Determine the meaning of words and phrases Write an essay to explain how the pictures and words in the story provide details about the setting. IAR Online Practice 	 K, U Realist Fiction Unit Ideas for realistic fiction Developing characters Problems/Solutions Plotting with a story mountain Setting Point of view Show don't' tell Introductions Sensory details Adverbs Dialogue Conclusions Revise/Edit Publish Handwriting Y, Z, V W, X I, J, Q T, F 	 Phonics & Word Study Homophones Variant vowels o Hard and soft c Hard and soft g 	Math Fractions SMP: 4 & 5 Basic Facts: Pattern 9s, multiply to help facts • Liquid volume • Number stories with measures • Fraction Strips • Fractions on a number line • Fractions in number stories	 Weather and Climate Represent data in tables and graphical displays to describe typical weather conditional expected during a particular season.(3-ESS2-1) Obtain and combine information to describe climates in different regions of the world. (3-ESS2-2) Make a claim about the merit of a design solution that reduces the impacts of a weather- related hazard(3-ESS3-1) 	

March	 Developing and Applying Strategies Visualizing Poetry Unit: Poetry immersion Notice and name structures and features of poems World choice Line breaks Repetition Stanzas Central message Language: Suffixes 	 Poetry Unit: Immersion Choose a topic Mentor texts techniques Precise, deliberate word choice Line breaks Descriptive details Repetition Revise/Edit Publish Handwrifing G, S, L, P, R, B Review 	 Phonics & Word Study Dipthongs /oi/ and /ou/ Suffixes -able, -ful, -less Prefixes dis-, un- Prefixes ore-, re- 	Math More Operations SMP: 1 & 3 Basic Facts Division: Picture 2s, Clocks, 5s,0s, 1s, 10s • Multiplication and Division Diagrams • Multiplication with larger factors • Number sentences with parentheses • Order of operations	
April	 Developing and Applying Strategies Setting and monitoring your purpose for reading non-fiction Opinion Unit: Read to determine main ideas and supporting details and point of view in opinion texts and media. Compare and contrast the most important details and opinions in two texts and media on the same topic. Author Study Informational Unit: Read to understand authors' purpose and determine main ideas and supports Use text features and search tools to location information efficiently. 	 Opinion Unit: Pre-writing: personal beliefs/causes Select an idea and organize ideas with an organizer Introduction Draft body paragraphs Concluding state Revise Edit Share writing Informational Article Unit: Use research gathered to lead into informational article Handwrifing Review 	 Phonics & Word Study Unaccented final syllables- en, -on, - ain, -in Derivational suffixes (-ing, -ment, - ness) Introduce related words 	Math Multiplication and Division SMP: 3 & 8 Basic Facts: Review • Measuring to the nearest ¼ inch • Extended facts: multiplication & division • Sharing money • Attributes of prisms	In Re •
May	 Developing and Applying Strategies Evaluating non-fiction: Critiquing the text Informational Article Unit: Read to understand and note-taking to build knowledge about a topic Using text structure to build knowledge about a topic 	 Lead/Introduction Facts Vocabulary specific to the topic Headline Captions Quotations Sub-headings Add/Deletes information to make writing mire interesting/descriptive Edit Publish Handwriting Review 	Review lessons as needed	Math Multidigit Operations SMP: 1 & 4 Basic Facts: Review • Multiply and divide with multiples of 10 • Mental math to multiply • Multidigit multiplication	In Re •

ife Cycles and Inherited Traits Develop models to describe that organisms have unique and diverse life cycles but all have in common birth, growth, reproduction, and death.(3-LS1-1) Analyze and interpret data to provide evidence that plants and animals have traits inherited from parents and that variation of these traits exists in a group of similar organisms.(3-LS3-1) Use evidence to support the explanation that traits can be influenced by the environment. (3- LS3-2) Use evidence to construct an explanation for how the variations in characteristics among individuals of the same species may provide advantages in surviving, finding mates, and reproducing. (3-LS4-2)	
nterdependent	
Relationships in Ecosystems Construct an argument that some animals form groups that help members survive. (3-LS2-1) Analyze and interpret data from fossils to provide evidence of the organisms and the environments in which they lived long ago.(3-LS4-1) Construct an argument with evidence that in a particular habitat some organisms can survive well, some survive less well, and some cannot survive at all.(3-LS4-3) Make a claim about the merit of a solution to a problem caused when the environment changes and the types of plants and animals that live there may change.(3-LS4-4)	
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