





Scope and Sequence



TABLE OF CONTENTS

Overviews	 2
What is the Scope and Sequence?	 2
How can I use the Scope and Sequence?	 2
How to Read the Scope and Sequence	 3
Theme Scope and Sequences	 4
Theme 1: Reasoning and Evidence	 4
Theme 2: Perseverance and Grit	 5
Theme 3: Characters and Communities	 6
Theme 4: Cultural Identity	 7
Theme 5: Symbols and Traditions	 8

WHAT IS THE ACCELERATOR SCOPE AND SEQUENCE?

This scope and sequence provides teachers with an overview of the themes offered in each grade level. Within each theme are a set of lessons, connected to naturally-aligned content and arts standards.

The scope and sequence shares an outline of the lessons included in each theme, and all of their instructional components. It also indicates aligned professional development and resources from the Accelerator platform which provide support for teaching the lessons within the theme.

How can I use this Scope and Sequence?

The lesson packs in the Accelerator are extremely flexible. You can use the scope and sequence as it's been presented and teach each theme, and the lessons within each theme.

Or, you can select lessons from across themes that address concepts you're working on in other curriculum.

Finally, since all grade levels share the same themes in our lesson packs, you can select a theme for all grade levels to focus on for arts integration/STEAM. From there, teachers can select a lesson within the school-selected theme that best addresses the needs of their students at that time.

The choice for how to use the scope and sequence is yours!

How to Read the Accelerator Scope and Sequence

Theme Title	THEME 1: Reasoning and Using Evidence					
Anchor Standards All of the anchor standards addressed in both the content and arts areas are listed and linked.	Connected Anchor Standards		Description		21st Century Skills	
	Content Anchors: Math: Measurement and Data Math: Operations and	Arts Anchors: © Creating: Organize and develop artistic ideas and work. © Responding: Interpret	This theme focuses on helping students explore questions and problems by identifying a claim, using evidence to support the claim, and providing a reason to describe why the evidence supports the claim. In Fourth Grade, this is explored through identifying context used in musical text, using dance segment to identify angles, using media arts to showcase main idea, and detailing how context informs a performance.		Collaboration, Social Skills, Communication, Creative Thinking, Critical Thinking, Initiative	
	Algebraic Thinking Science: Structures and	intent and meaning in artistic work.	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	
	Processes Description: Literacy: Knowledge of Language	Presenting: Select, analyze and interpret artistic work for presentation.	Writing, Math, Literacy, Science	Music, Dance, Media Arts, Visual Art	Context, Acute, Angle, Obtuse, Ray, Square, Main Idea, Media Arts, Supporting Details, Analyze, Cartographer, Infer, Interpret,	
Connected PD Video workshops,	Professional Development Supports for Teachers Connected to This Theme (Workshops, Courses, and/or Conference Sessions)					
courses, and conference sessions in the	Artful Thinking Routines (Workshop)	© Dance Tok (Conference Session)				
Accelerator that support	Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	
this grade level theme.	CCSS.ELA- LITERACY.W.4.3B / Mu:Pr4.4.4c	& Musical Details	What criteria are considered when selecting pieces for a portfolio or category?	& Lesson Site	© Classification Worksheet	
Lessons Overview —	CCSS.MATH.CONTENT.4.M D.C.5 / DA:3.1.4	© Dancing Angles	How do organisms live and grow? How do we read art?		Self-Assessment Rubric & Resources	
Specific lessons, standards, essential	CCSS.ELA- LITERACY.RI.4.2 / MA:Cn11.1.4a	Ø Digital Ideas	What happens when we use our imaginations? How do readers use text to find story elements?	& Lesson Site	& Rating Rubric & Resources	
questions, lesson support sites, and assessments are listed and linked.	NGSS 4-ESS2-2 / VA:Cn11.1.4a		How can the body be used as a tool for math? How do dancers get ideas?	& Lesson Site	® Rubric in the Lesson Plan	
a.c noted and mined.	Anchor Resources from the Resource Library					
		⊗ See Think Wonder Chart		& Bringing Books to Life	& Encouraging Movement	

21st Century Skills
isted skills addressed
hroughout the theme.

Theme Description
Overview of the theme
and how it specifically
unfolds for this grade
level.

Key Vocabulary
List of all vocabulary
terms taught in the
theme.

Contents Addressed
A list of all content and arts areas connected in this theme.

upport Resources
pecific resources from
ur Resource Library that
upport the lessons
vithin this theme.

THEME 1: Reasoning and Using Evidence					
Connected Anchor Standa	rds	Description		21st Century Skills	
Content Anchors: Writing: Text Types and Purposes Math: Measurement and Data	Arts Anchors: Performing: Select, analyze and interpret artistic work for presentation. Creating: Refine and complete artistic work	This theme focuses on helping students explore questions and problems by identifying a claim, using evidence to support the claim, and providing a reason to describe why the evidence supports the claim. In Fourth Grade, this is explored through identifying context used in musical text, using dance segments to identify angles, using media arts to showcase main idea, and detailing how context informs a performance.		Critical Thinking, Creative Thinking, Tech Literacy, Communication, Informational Literacy	
© Literacy: Key Ideas and Details	© Connecting: Relate artistic ideas and works with societal,	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	
Science: Earth's Systems	cultural and historical context to deepen understanding	Writing, Math, Literacy, Science	Music, Dance, Media Arts, Visual Art	Context, Acute, Angle, Obtuse, Ray, Square, Main Idea, Media Arts, Supporting Details, Analyze, Cartographer, Infer, Interpret, Map	
Professional Development	Supports for Teachers Conne	ected to This Theme (Workshop	s, Courses, and/or Cor	nference Sessions)	
© <u>Artful Thinking Routines</u> (Workshop)	© Elements of Music (Lesson from Strategies Course)	© <u>Literacy Strategies</u> (Workshop)	See Think Wonder: N Session)	lext Generation (Conference	
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	
CCSS.ELA- LITERACY.W.4.3B / Mu:Pr4.4.4c	Musical Details	How does understanding context inform performance?	© Lesson Site		
CCSS.MATH.CONTENT.4.M D.C.5 / DA:Cr3.1.4	© Dancing Angles	How can movement in dance help us to understand geometry?		Dance Performance & Rubric	
CCSS.ELA- LITERACY.RI.4.2 / MA:Cn11.1.4a		How does art give meaning to everyday experiences?	© <u>Lesson Site</u>	Media Piece & Rubric	
NGSS 4-ESS2-2 / VA:Cn11.1.4a	© <u>Decoding Maps</u>	How does art help us understand the past? How can we learn about the world from art?	© <u>Lesson Site</u>	Map Comparison & Rubric	
Anchor Resources from the	e Resource Library				
Artful Thinking Routines Posters	See Think Wonder Chart	© Elements of Arts Posters	© Encouraging Movement		

THEME 2: Perseverance and Grit						
Connected Anchor Standa	rds	Description		21st Century Skills		
Content Anchors: Math: Operations and Algebraic Thinking Science: Earth's Systems	Arts Anchors: © Creating: Organize and develop artistic ideas and work.	This theme focuses on helping students stay with a task, even if it's difficult. In Fourth Grade , this is explored through replicating a design to solve comparison problems, developing a stop motion film showcasing the effects of erosion, analyzing music that shares first and secondhand accounts, and choreographic movements to communicate information.		Creative Thinking, Critical Thinking, Productivity, Initiative, Media Literacy, Communication		
	Refine and complete artistic work.	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary		
Writing: Research to Build and Present Knowledge	and analyze artistic work. Writing: Research to Build	Math, Science, Social Studies, Literacy	Visual Art, Media Arts, Music, Dance	Comparison, Design, Length, Proportion, Width, Composition, Convey, Document, Erosion, Firsthand, Influence, Secondhand, Aspect, Choreograph, Conduct, Investigate		
Professional Development	Supports for Teachers Co	nnected to This Theme (Worksho	ops, Courses, and/or Cor	nference Sessions)		
© Elements of Dance (Lesson from Strategies Course)		Stop Motion Animation (Conference Session)				
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment		
CCSS.MATH.CONTENT.4.O A.A.2 / VA:Cr:2.3.4a	Solving to Design	How can math help designers create works of art?	& Lesson Site	© Design Problem & Rubric		
4-ESS2-1 / MA:Cr3.1.4a	Weather Motions	How can we document weather changes over time?	& Lesson Site	Stop Motion Video & Rubric		
CCSS.ELA- LITERACY.RI.4.6 / MU:Re7.1.4		How is music experienced through different lenses?	© Lesson Site	S Essay & Rubric		
CCSS.ELA- LITERACY.W.4.7 / DA:Cn10.1.4b	S Answers through Dance	How does dance deepen our understanding of other topics?	© Lesson Site	Sesearch Dance & Rubric		
Anchor Resources from th	Anchor Resources from the Resource Library					

Fourth Grad THEME

3

THEME 3: Characters and Communities					
Connected Anchor Standa	rds	Description		21st Century Skills	
Content Anchors: Math: Measurement and Data Literacy: Comprehension	Arts Anchors: © Creating: Generate and conceptualize artistic ideas and work.	This theme focuses on what makes a community and the people who are a part of it. In Fourth Grade , this is explored through creating plans of imagined worlds using area and perimeter formulas, curating a museum based on a theme, developing a theatre lighting model, and analyzing a character through movement.		Creative Thinking, Communication, Initiative, Critical Thinking, Collaboration, Productivity	
and Collaboration Science: Waves and Their	Presenting: Develop and refine artistic techniques and work for	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	
Applications Solutions Literacy: Key Ideas sand Details	Responding: Apply	Math, Literacy, Science	Theatre, Visual Art	Area, Criteria, Improvised, Perimeter, Scenery, Consider, Architecture, Curator, Theme, Determine, Exhibition, Museum, Reflect, Represent, Personality, Physicality, Portray, Trait	
Professional Development	Supports for Teachers Co	nnected to This Theme (Workshops	, Courses, and/or Con	ference Sessions)	
© Elements of Art (Lesson from Strategies Course)	© Elements of Theatre (Lesson in Strategies Course)	© Exploring the Scientific Method (Conference Session)	© Looking at History the (Conference Session)	nrough an Artist's Lens	
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	
CCSS.MATH.CONTENT.4.M D.A.3 / TH:Cr1.1.4.a		How can we use area and perimeter to create stage scenery?	© Lesson Site	© Design Plot & Rubric	
CCSS.ELA-LITERACY.SL.4.1 / VA:Pr5.1.4a	Museum of	What needs to be considered when collaborating with others on a presentation?	© <u>Lesson Site</u>	© Feedback Form	
4-PS4-2 / TH:Re9.1.4.b	© Painting Light	How do we see?	& Lesson Site	Annecdotal Notes	
CCSS.ELA-LITERACY.RL.4.3 / TH:Pr4.1.4.b	© Living Characters	Why are strong choices essential to interpreting a drama or theatre piece?	& Lesson Site	© Feedback Form	
Anchor Resources from the	e Resource Library				
© Getting into Character	© Color Theory	© Classroom Community	S Using the Arts with		

Your Emotions

THEME 4: Cultural Identity					
Connected Anchor Standards		Description		21st Century Skills	
Content Anchors: Math: Geometry Literacy: Key Ideas and Details	Arts Anchors: Responding: Perceive and analyze artistic work. Performing: Select, analyze and interpret artistic	This theme focuses on how we construct a sense of who we are as individuals, as a society, or as a nation. In Fourth Grade, this is explored through analyzing visual imagery for symmetry, discussing music selections performed in response to historical events, creating a media piece expressing viewpoints on freedom, and creating art as a representation of personal values.		Critical Thinking, Communication, Social Skills, Creative Thinking, Productivity, Tech Literacy	
© Literacy: Integration of Knowledge and Ideas	work for presentation. © Connecting: Synthesize	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	
personal experience make art. © Creating: Gener	© Creating: Generate and conceptualize artistic ideas	Math, Social Studies, Literacy	Visual Art, Music, Media Arts	Imagery, Line, Recognize, Symmetry, Inference, Point of View, Texture, Tone, Integrate, Incorporate, Collage, Culture, Connections, Intersperse, Showcase	
Professional Development	Supports for Teachers Co	nnected to This Theme (Worksho	ops, Courses, and/or Cor	nference Sessions)	
	Susing Printmaking to bring Cultural History to Life (Conference Session)	© <u>Collage Techniques</u> (Workshop)	What is Cultural Respon (Lesson from Course)	<u>isiveness</u>	
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	
CCSS.MATH.CONTENT.4.G .A.3 / VA:Re.7.2.4a	& Lines of Meaning	What is an image? How do images influence us?	& Lesson Site	© Feedback Form	
CCSS.ELA- LITERACY.RI.4.3 / MU:Pr4.1.4	© Feeling Music	How can we express point of view?	© Lesson Site	S Lyric Response & Rubric	
CCSS.ELA-LITERACY.RL.4.9 / MA:Cn10.1.4a		What is freedom?	© <u>Lesson Site</u>	⊗ <u>Video Plan & Rubric</u>	
CCSS.ELA-LITERACY.RL.4.7 / VA:Cr1.2.4a	© Culture Collage	How does context help create design?	© <u>Lesson Site</u>	© Collage Response & Rubric	
Anchor Resources from the Resource Library					
© Collage Quick Start	S Finding Joy	© Dimensions of Equity	Mabits of Mind Posters		

THEME 5: Symbols and Traditions					
Connected Anchor Standards		Description		21st Century Skills	
Content Anchors: Math: Numbers and Operations: Fractions Science: Waves and Their Applications	Arts Anchors: © Creating: Organize and develop artistic ideas and work. Generate and conceptualize	This theme focuses on learning representations of concepts, as well as customs and beliefs that have been held for a long time. In Fourth Grade, this is explored through decomposing fractions to create a musical phrase, generating solutions that use patterns through dance, developing understanding of words through visual representations, and developing a dance study that indicates the energy of an object.		Creative Thinking, Productivity, Communication, Critical Thinking, Social Skills, Initiative	
S Literacy: Craft and	artistic ideas and work Refine and complete artistic	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	
Structure Science: Energy	<u>work</u> .	Math, Science, Literacy	Music, Dance, Visual Art	Decompose, Melody, Pitch, Notation, Develop, Generate, Replicate,Transfer, Feedback, Peers, Revision, Collision, Effective, Energy	
Professional Development	Supports for Teachers Co	nnected to This Theme (Worksh	ops, Courses, and/or Cor	ference Sessions)	
Movement Strategies for the Classroom (Conference Session)	© Reading Visual Art as Content Text (Conference Session)	Mindfulness Stretching (Workshop)	© <u>Power of Words</u> (Workshop)		
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	
CCSS.MATH.CONTENT.4.N F.B.3.B / MU:Cr2.1.4b	Melodic Names	How can we represent numbers?	© <u>Lesson Site</u>	Music Outline & Rubric	
4-PS4-3 / DA:Cr1.1.4b	© Dancing in Code	How can dance demonstrate patterns?	© <u>Lesson Site</u>	Performance & Rubric	
CCSS.ELA-LITERACY.RL.4.4 / VA:Cr3.1.4a	© Illustrating Words	How does revision and refining help to develop compositions?	© <u>Lesson Site</u>	Subric Visual Representation & Rubric	
4-PS3-1 / DA:Cr2.1.4b	© Energy Dance	What influences speed and energy?	© Lesson Site	© Feedback Form	
Anchor Resources from the Resource Library					
⊗ Rhythm of Words		Paper Sculpture Materials			

ourth Grade THEME

5

