



ARTS INTEGRATION & STEAM ACCELERATOR Scope and Sequence



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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 View the overarching		THEME	1: Reasoning and Using	Evidence		
theme in each grade.	Connected Anchor Standa	rds	Description		21st Century Skills	- 21st Century Skills
Anchor Standards — All of the anchor standards addressed in	Content Anchors: Math: Measurement and Data Math: Operations and Algebraic Thinking	Arts Anchors: Creating: Organize and develop artistic ideas and work. Responding: Interpret intent and meaning in	This theme focuses on helping stude problems by identifying a claim, usin claim, and providing a reason to des supports the claim. In Third Grade , evaluating and interpreting product solutions for custom design using m messages through illustrations and t determine the main idea.	ng evidence to support the scribe why the evidence this is explored through a through art, defining agnets, determine	Collaboration, Social Skills, Communication, Creative Thinking, Critical Thinking, Initiative	Listed skills addressed throughout the theme. Theme Description Overview of the theme
both the content and arts areas are listed and	Science: <u>Structures and</u> <u>Processes</u>	artistic work.	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary	and how it specifically unfolds for this grade
linked.	Literacy: Knowledge of Language	analyze and interpret artistic work for presentation.	Math, Science, Literacy	Visual Art, Theatre, Music	Criteria, Evaluate, Interpret, Product, Costume, Design, Illusion, Magnet, Quick Change, Context, Determine, Identify,	level. Key Vocabulary
Connected PD					Message, Text, Lyric	List of all vocabulary
Video workshops,	Professional Development	Supports for Teachers Co	nnected to This Theme (Worksho	ops, Courses, and/or Cor	ference Sessions)	terms taught in the
courses, and conference sessions in the	 <u>Artful Thinking Routines</u> (Workshop) 	One Tok (Conference Session)	Play to Learn, Learn to Lead (Conference Session)	 <u>Visualization for Drama</u> (Conference Session) 		theme. Contents Addressed
Accelerator that support	Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment	A list of all content and
this grade level theme.	CCSS.MATH.CONTENT.3.O A.A.1 / VA:Re9.1.3a		What criteria are considered when selecting pieces for a portfolio or category?	𝔗 <u>Lesson Site</u>		arts areas connected in this theme.
Lessons Overview	3-PS2-4 / TH:Pr5.1.3.b	& Quick Change	How do organisms live and grow? How do we read art?		Self-Assessment Rubric & <u>Resources</u>	
Specific lessons, standards, essential	CCSS.ELA- LITERACY.RI.3.7 / VA:Re7.2.3a	\mathscr{O} <u>Picture the Message</u>	What happens when we use our imaginations? How do readers use text to find story elements?	𝔗 <u>Lesson Site</u>		
questions, lesson support sites, and assessments are listed and linked.	CCSS.ELA- LITERACY.RI.3.2 / MU:Re7.2.3		How can the body be used as a tool for math? How do dancers get ideas?			Support Resources Specific resources from
	Anchor Resources from the	e Resource Library				our Resource Library that
	Arts Integration Placemat	🔗 See Think Wonder Chart	S Artful Thinking Routines Posters	& Bringing Books to Life	C Encouraging Movement	support the lessons within this theme.

THEME 1: Reasoning and Using Evidence

	rds	Description		21st Century Skills
Content Anchors: Math: Operations and Algebraic Thinking Science: Motion and Stability: Forces and nteractions	Arts Anchors: Responding: Apply criteria to evaluate artistic work Performing: Develop and refine artistic	This theme focuses on helping stud problems by identifying a claim, usi claim, and providing a reason to de supports the claim. In Third Grade , evaluating and interpreting product solutions for custom design using n messages through illustrations and determine the main idea.	ing evidence to support the escribe why the evidence , this is explored through ts through art, defining magnets, determine	Critical Thinking, Informational Literacy, Communication, Creat Thinking, Initiative, Collaboratic Productivity
S Literacy: Integration of	techniques and work for presentation	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary
Knowledge and Ideas C Literacy: <u>Key Ideas and</u> Details	Responding: <u>Perceive</u> and analyze artistic work	Math, Science, Literacy	Visual Art, Theatre, Music	Criteria, Evaluate, Interpret, Product, Costume, Design, Illusion, Magnet, Quick Change Context, Determine, Identify, Message, Text, Lyric
Professional Development	Supports for Teachers Co	onnected to This Theme (Worksh	ops, Courses, and/or Co	nference Sessions)
2	2	0		
Artful Thinking Routines (Workshop)	<u>Using Literacy with</u> <u>Visual Arts</u> (Conference Session)	🔗 <u>Math and Art (</u> Workshop)		
(Workshop)	Visual Arts (Conference	Math and Art (Workshop) Essential Question		Assessment
(Workshop) Standards Assessed CCSS.MATH.CONTENT.3.O	<u>Visual Arts</u> (Conference Session)		Text (Conference Session)	Assessment Oracle Art Evaluation & Rubric
· ·	Visual Arts (Conference Session)	Essential Question How is personal preference	Text (Conference Session) Website/Slide Deck	
(Workshop) Standards Assessed CCSS.MATH.CONTENT.3.O A.A.1 / VA:Re9.1.3a	Visual Arts (Conference Session) Lesson Products of Art	Essential Question How is personal preference different from an evaluation? What does a designer do to fully	Text (Conference Session) Website/Slide Deck O Lesson Site	
(Workshop) Standards Assessed CCSS.MATH.CONTENT.3.O A.A.1 / VA:Re9.1.3a B-PS2-4 / TH:Pr5.1.3.b CCSS.ELA- LITERACY.RI.3.7 /	Visual Arts (Conference Session) Lesson Or Products of Art O Quick Change	Essential QuestionHow is personal preference different from an evaluation?What does a designer do to fully prepare a design?How do images influence our understanding? Where do we	Text (Conference Session) Website/Slide Deck O Lesson Site O Lesson Site	 Art Evaluation & Rubric Design Sheet & Rubric
(Workshop) Standards Assessed CCSS.MATH.CONTENT.3.O A.A.1 / VA:Re9.1.3a B-PS2-4 / TH:Pr5.1.3.b CCSS.ELA- LITERACY.RI.3.7 / /A:Re7.2.3a CCSS.ELA- LITERACY.RI.3.2 /	Visual Arts (Conference Session) Lesson Products of Art O Quick Change Picture the Message Picture the Message Lyric Analysis	Essential Question How is personal preference different from an evaluation? What does a designer do to fully prepare a design? How do images influence our understanding? Where do we encounter images? How can we communicate main	Text (Conference Session) Website/Slide Deck O Lesson Site O Lesson Site O Lesson Site O Lesson Site	 Art Evaluation & Rubric Design Sheet & Rubric Illustration & Rubric

Third Grade THEME

	ТН	IEME 2: Perseverance and	d Grit	
Connected Anchor Standa	rds	Description		21st Century Skills
Content Anchors: Science: <u>Biological</u> Evolution: Unity and Diversity	Arts Anchors: Creating: Organize and develop artistic ideas and work.	This theme focuses on helping stud- it's difficult. In Third Grade , this is e representation of biomes, oral readi to inform using media arts to enhan creating an audio recording to work	Critical Thinking, Informational Literacy, Communication, Creative Thinking, Media Literacy, Collaboration	
S Literacy: <u>Fluency</u>	Performing: <u>Develop</u> and refine artistic	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary
 Writing: <u>Text Types and</u> <u>Purposes</u> Literacy: <u>Presentation of</u> <u>Knowledge and Ideas</u> 	 techniques and work for presentation Responding: Perceive and analyze artistic work. Creating: Refine and complete artistic work. 	Science, Literacy, Social Studies	Visual Art, Theatre, Media Arts	Adapt, Biome, Climate, Ecosystem, Habitat, Survive, Thrive, Accuracy, Expression, Dynamics, Levels, Pitch, Poetry, Prose, Rate, Tone, Vocalization, Component, Composition, Convey, Framing, Informative, Message, Narration, Persuade, Alter, Effect, Emphasis, Engaging
Professional Development	Supports for Teachers Co	onnected to This Theme (Worksho	ops, Courses, and/or Cor	iference Sessions)
Power of Words (Workshop)	<u> </u>	 Sights & Sounds of Poetry (Conference Session) 	 Podcasts for Authentic <u>Assessment</u> (Conference Session) 	
Standards Assessed	Lesson	Essential Question		
			Website/Slide Deck	Assessment
3-LS4-3 / VA:Cr2.1.3a		What is the difference between surviving and thriving?	Website/Slide Deck State	Assessment
CCSS.ELA- LITERACY.RF.3.4.B /	Mat Do You Say?	What is the difference between		
CCSS.ELA- LITERACY.RF.3.4.B / TH:Pr5.1.3.a CCSS.ELA- LITERACY.W.3.2/		What is the difference between surviving and thriving?	Ø <u>Lesson Site</u>	
CCSS.ELA- LITERACY.RF.3.4.B / TH:Pr5.1.3.a CCSS.ELA- LITERACY.W.3.2/ MA:Re7.1.3	& What Do You Say?	What is the difference between surviving and thriving? What makes a good reader? How does media convey meaning and manage audience	 <u>Lesson Site</u> <u>Lesson Site</u> 	 Art Evaluation & Rubric Poetry Form & Rubric
3-LS4-3 / VA:Cr2.1.3a CCSS.ELA- LITERACY.RF.3.4.B / TH:Pr5.1.3.a CCSS.ELA- LITERACY.W.3.2/ MA:Re7.1.3 CCSS.ELA-LITERACY.SL.3.5 / MA:Cr3.1.3b Anchor Resources from the	 What Do You Say? Focusing the View Media Fluency 	What is the difference between surviving and thriving? What makes a good reader? How does media convey meaning and manage audience experiences? How do you produce media art	 Lesson Site Lesson Site Lesson Site 	 Art Evaluation & Rubric Poetry Form & Rubric Written Piece & Rubric

	THEM	E 3: Characters and Com	munities	
Connected Anchor Standards		Description		21st Century Skills
Content Anchors: Science: <u>Heredity:</u> Inheritance and Variation of <u>Traits</u>	Arts Anchors: Connecting: Synthesize and relate knowledge and personal experiences to make art.	This theme focuses on what makes a community and the people who are a part of it. In Third Grade , this is explored through developing artwork showing inhabitant traits, determining meaning through art, generating ideas for an invention to combat climate chance, and restructuring a story into a drama work.		Critical Thinking, Creative Thinking, Initiative, Communication, Social Skills, Media Literacy, Informational Literacy
	Responding: <u>Perceive</u> and analyze artistic work.	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary
 Science: Engineering Design Literacy: Craft and Structure 	 Creating: Generate and conceptualize artistic ideas and work. Performing: Select, analyze and interpret artistic work for presentation. 	Science, Writing, Literacy	Visual Art, Media Arts, Theatre	Evidence, Environment, Influence, Observation, Traits, Analyze, Explicit, Demonstrate, Climate Change, Constraint, Criteria, Develop, Generate, Media Arts, Devise, Dissent, Distinguish, Participate, Peers, Point of View
Professional Development	Supports for Teachers Co	nnected to This Theme (Worksho	ops, Courses, and/or Co	nference Sessions)
	🔗 Artistic Literacy	🔗 Visual Thinking in Focus	🔗 Digital Literacy	
(Workshop)	<u>Strategies</u> (Workshop)	(Conference Session)	(Workshop)	
· · · · · · · · · · · · · · · · · · ·	Strategies			Assessment
(Workshop) Standards Assessed	<u>Strategies</u> (Workshop)	(Conference Session)	(Workshop)	Assessment
(Workshop)	<u>Strategies</u> (Workshop)	(Conference Session) Essential Question	(Workshop) Website/Slide Deck	
(Workshop) Standards Assessed 3-LS3-2 / VA:Cn10.1.3a CCSS.ELA-LITERACY.RL.3.1	Strategies (Workshop) Lesson Ø Detailed Traits	(Conference Session) Essential Question How do inherited traits affect us?	(Workshop) Website/Slide Deck	Observation Form & Rubric
(Workshop) Standards Assessed 3-LS3-2 / VA:Cn10.1.3a CCSS.ELA-LITERACY.RL.3.1 / VA:Re7.2.3a	Strategies (Workshop) Lesson O Detailed Traits O Finding the Words O Stopping Change	(Conference Session) Essential Question How do inherited traits affect us? How do images relay information? How do we determine the best	(Workshop) Website/Slide Deck Image: Construction of the sector of	 Observation Form & Rubric Story Retelling & Rubric
(Workshop) Standards Assessed 3-LS3-2 / VA:Cn10.1.3a CCSS.ELA-LITERACY.RL.3.1 / VA:Re7.2.3a 3-5 ETS 1-2 / MA:Cr1.1.3a CCSS.ELA-LITERACY.RL.3.6	Strategies (Workshop) Lesson Detailed Traits Finding the Words Finding the Words Stopping Change Character Dissent	 (Conference Session) Essential Question How do inherited traits affect us? How do images relay information? How do we determine the best solution to a problem? Why are strong characters and choices essential to creating a 	 (Workshop) Website/Slide Deck 	 Observation Form & Rubric Story Retelling & Rubric Feedback Form Point of View Response &

	TH	IEME 4: Cultural Identi	ty	
Connected Anchor Standa	rds	Description	21st Century Skills	
Content Anchors: Cuteracy: Integration of Knowledge and Ideas Cuteracy: Craft and	Arts Anchors: Connecting: <u>Relate artistic</u> ideas and works with societal, cultural and historical context to deepen understanding.	This theme focuses on how we care as individuals, as a society, or Grade , this is explored through a inspiration in both words and illufrom movement, articulating and a chosen region, and creating a construction of the society of	Critical Thinking, Communication, Social Skills, Creative Thinking, Productivity	
Structure	Responding: Interpret intent and meaning in artistic	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary
Science: Earth's Systems Math: Measurement and Data	work. Creating: <u>Generate and</u> <u>conceptualize artistic ideas and</u> <u>work.</u> <u>Refine and complete artistic</u> <u>work.</u>	Literacy, Science, Social Studies, Math	Visual Art, Dance, Theatre	Gratitude, Respond, Voice, Component, Convey, Informative, Message, Articulate, Climate, Concept, Imagine, Region, Elaborate, Design, Fraction, Generate, Line Plot, Pattern
Professional Development	: Supports for Teachers Conne	ected to This Theme (Worksho	ops, Courses, and/or Cor	iference Sessions)
	 <u>Elements of Dance</u> (Lesson from Strategies Course) 	 <u>Elements of Theatre</u> (Lesson from Strategies Course) 	© <u>Curriuculum and Theatre</u> (Conference Session)	<u>e</u>
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment
CCSS.ELA- LITERACY.RI.3.7 / VA:Cn11.1.3a		How does the work of artists inspire you to use your own voice?	𝔗 <u>Lesson Site</u>	
CCSS.ELA-LITERACY.RL.3.5 / DA:Re.8.1.3		How does dance tell stories similarly or differently to books?	𝔗 <u>Lesson Site</u>	
3-ESS2-2 /TH:Cr1.1.3b		How can we use imagination to keep us comfortable in different climates?	𝔗 <u>Lesson Site</u>	
CCSS.MATH.CONTENT.3.M D.B.4 / VA:Cr3.1.3a		How does math influence art?	𝔗 <u>Lesson Site</u>	🔗 Data Sheet & Rubric
Anchor Resources from the	e Resource Library			

	TH	EME 5: Symbols and Trad	litions	
Connected Anchor Standa	rds	Description		21st Century Skills
Content Anchors: Math: <u>Numbers and</u> Operations: Fractions	Arts Anchors: <i>C</i> Creating: <u>Organize and</u> <u>develop artistic ideas and</u> <u>work.</u>	This theme focuses on learning repr well as customs and beliefs that hav In Third Grade , this is explored thro melodic idea with fraction pieces, cr focusing on color values, using area space, and creating a piece of abstr	Critical Thinking, Creative Thinking, Initiative, Communication, Collaboration, Social Skills, Productivity	
	<u>Refine and complete artistic</u> <u>work</u> .	Content Areas in this Theme	Arts Areas in this Theme	Key Vocabulary
Math: <u>Measurement and</u> <u>Data</u>	 Performing: <u>Convey</u> meaning through the presentation of artistic work. Creating: <u>Generate and</u> conceptualize artistic ideas and work 	Math, Literacy, Writing	Music, Visual Art, Dance	Denominator, Divided, Melodic, Notation, Numerator, Parts, Enhance, Hue, Metaphor, Nuance, Simile, Shades, Synonym, Tint, Visualize, Area, Center Stage, Downstage, Plane Figures, Stage Left, Stage Right, Upstage, Criteria, Palette, Perimeter, Pixel, Tools
Professional Development	Supports for Teachers Co	nnected to This Theme (Worksho	ops, Courses, and/or Cor	ference Sessions)
Elements of Music (Lesson from Strategies Course)	Performing Art Strategies for Small Spaces (Conference Session)		 <u>Read it</u>, Write it, Create (Conference Session) 	it, Learn it
Standards Assessed	Lesson	Essential Question	Website/Slide Deck	Assessment
CCSS.MATH.CONTENT.3.N F.A.1 / MU:Cr2.1.3b	𝔗 <u>Take Note</u>	How do musicians use math to make creative decisions?		© Fraction Pattern Pagers & Rubric
CCSS.ELA- LITERACY.L.3.5.C / VA:Cr3.1.3a		How can we visually show levels of meaning?		Paint Strip Words & Rubric
		How is measurement used in determining performance space?		🔗 Dance Plan & Rubric
		determining performance space.		
CCSS.MATH.CONTENT.3.M D.C.5 / DA:Pr6.1.3 CCSS.MATH.CONTENT.3.M D.D.8 / VA:Cr1.3.3a		How can math inspire artists to create new pieces?	𝔗 <u>Lesson Site</u>	Polygon Artwork & Rubric
D.C.5 / DA:Pr6.1.3 CCSS.MATH.CONTENT.3.M	<u></u>	How can math inspire artists to	𝔗 <u>Lesson Site</u>	

