Content Outline for Arts Integration Visual Art and Theatre – Grade 8

Target Skills/Concepts	Language Arts Target Skills	Visual Art/Theatre Handbook 3-6 Art Prints	Visual Art/Theatre Handbook 3-6 Theatre Activities	Additional Interdisciplinary Connections
Visual Art: Basic Drawing processes Drawing media, techniques, and processes Figure Drawing Portrait/Self-portraits Linear perspective Grid method (for enlarging images) View finder Design Elements Design Principles Emphasis Rhythm Balance Unity Variety/contrast	Draw Conclusions Sensory Images/ Literary Devices Story elements Cause and Effect Drawing conclusions Sentence Structure	Young Hare, Durer Girl in Beret, Baptiste Portrait of the Artist, van Gogh Harvesters' Meal, Pieter Brueghel Classical Persian Literature, Shahnameh of Baysunqur	Body Expression: Motion Commotion, Part 2, p. 109 Body Expression: Open It, p. 110 Observation Focus: What Changed? P. 125 Body Expression: Where in the World Are You?, p. 112	Interdisciplinary Connections: Math: Parts-to-whole relationships in drawing relate to "big picture" understanding of geometry and algebra equations; Linear perspective in art relates to math (scale and proportion); measurements Language Arts: Compositions/ parts-to-whole aspects relate to similar structural designs in literary works; Surrealism as an art style relates to poetry and other forms of writing influenced by this style; (Mythology), biography/autobiography, elements of fiction parallel elements of design Science: Color theory, problem solving; Figure studies relate to skeletal structures of people/ animals; rain forest and science of photography (art prints), Symmetry in the natural environment, human/ animal forms, and natural patterns; optical illusions, suspension bridges, plants Technical Careers: Design relates to many careers (i.e., fashion designer, interior designer, graphic designer, florist) Social Studies: Cultural diversity, point of view, unity relates to unified structures in all disciplines
- Harmony Theatre: Creative drama Improvisation Character acting Voice and diction Physical movement Key elements of scripting/scene design Plot structure Artistic discipline	Draw Conclusions Sensory Images/ Literary Devices Story elements Cause and Effect Drawing conclusions Sentence Structure	Print Collector, Daumier Waitress Serving, Edouard Manet Two Dancers on Stage, Degas The Absinthe Drinker, Degas	Body Expression: Motion Commotion, Part 2, p. 109 Body Expression: Open It, p. 110 Observation Focus: What changed? P. 125 Body Expression: Where in the World Are You?, p. 112	Interdisciplinary Connections: Language Arts: dramatic literary elements are similar to all literary structures; improvisations, oral interpretations, and verbal communication skills reinforce understanding of those in Language Arts Social Studies: themes, styles, and historical characters depict history and culture The Arts: Interdisciplinary aspects and design elements/ principles are universal in all creative endeavors Science: body and voice functions in dramatics depicts understanding of life science

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QUARTER 2				
Visual Art: Painting: color theory Spatial Relationships (far/near concepts) Painting Knowledge and skills 3-D Design: Architecture Sculpture Careers in Art	Story Structure: Introduction of Characters/Rising Action/Resolution Sensory Images/ Literary Devices Research	The Sand Team, George Bellows Prairie Fire, Blackbear Bosin Port-en-Bessin, Seurat The Parthenon, Greek Architecture Pieta, Michelangelo	Storytelling: Story Tone #3, p. 137 Improvisation: Whose Line Is It?, p. 134 Character Development: Auction Block, p. 131 Improvisation: Movie Edits, p. 132	Interdisciplinary Connections: Science: Color theory in art relates to color spectrum by Sir Isaac Newton; man-made environments vs. natural environments, problem solving Technical Careers: Careers relating to architecture Arts: Chiaroscuro –use of light used for emphasis relates to use of dramatic elements in music and language arts Math: Scale and proportion; parts-to-whole aspects of architecture relate to "big picture" understanding of geometry and algebra equations Social Studies: sculptures throughout time have related to real people and events in history; Architectural styles of various civilizations, including evolution of building materials through rise of technology throughout history Music: musicians use computers to make music to layer tracks and sounds; works that correlate with action, creates a mood, and gives clues about what is to come in a movie; music is often used to market products. Theatre: Costume designers are an integral part of the theatre
Theatre: Reader's theatre Scene design Directing Stage craft Rehearsal process Scene comprehension/technical theatre	Story Structure: Introduction of Characters/Rising Action/Resolution Sensory Images/Literary Devices Research	The Letter, Vermeer Young Card Players, Antoine and Louis Le Nain Dancing Class, Degas	Storytelling: Story Tone #3, p. 137 Improvisation: Whose Line Is It?, p. 134 Character Development: Auction Block, p. 131 Improvisation: Movie Edits, p. 132	Interdisciplinary Connections: Language Arts: writing scripts demonstrates basic writing in Language Arts Visual Art: set design, costume design, and makeup require understanding of visual arts Math: set design, costuming, and layouts of sound and lighting demonstrate understanding of math calculations TC: careers in videography, film and editing

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