Archdiocese of Cincinnati

Teaching for the 21st Century



A Graded Course of Study for Art

2006

Copyright 2006, Archdiocesan Office of Educational Services, Cincinnati, OH.

For permission to copy any portion of this GCS, please contact the Catholic School Office (513) 421-3131.

Bro. Joseph Kamis, SM, Superintendent Compiled by: Sr. Miriam Kaeser, OSF

Contributors and reviewers:

Karen Bender
Charmaine Boggs
Michelle Gregory
Karen Henry
Julia Lane
Pam Machinheimer
Mimi Martin
Laura Metz
Judy Perkins
Judy Paietta
Debbie Robillard

Archdiocese of Cincinnati Graded Course of Study for Art 2006

PROGRAM PHILOSOPHY

Beyond the obvious appreciation of sculpture, paintings, and other museum quality works of art, an understanding and appreciation for art is a skill and gift that enriches a person's entire life. Wherever we go, whatever we do, we are surrounded by the beauties of nature and by human articles that have been designed. The clothes we wear, the cars we drive, the homes we live in and furnish are only a few of the "works of art" we constantly encounter. An aesthetic sense of color and design allows us to choose, enjoy, and appreciate all these things to a greater degree.

In promoting the arts, educators "foster the aesthetics of learners by encouraging them to appreciate the world as charged with grandeur and meaning; to enjoy its beauty -- especially in creation; to treasure its knowledge and wisdom -- especially in the sciences and humanities; to appreciate and contribute to human creativity -- especially through the arts."* Arts education permeates all areas of curricula, enhances and attracts students to many different areas of learning, and provides them the opportunity to engage in creative, productive, and enjoyable experiences. It fosters an awareness and appreciation for the symbolic, the fantastic, and the historical as well as the realistic. It reflects aspects of culture and social development as nothing else can.

Good arts education should include a balance of an appreciation (criticism) of the arts, knowledge of historical and cultural aspects, and the production of art work. "If art education does not engage a persons' own aesthetic creativity, it is unlikely to achieve its proper intent in the curriculum -- that students not only grow to appreciate the arts but also develop the artist in themselves."* It is the intent of this graded course of study for art to promote just that.

* From Thomas Groome, Educating for Life, Thomas More Press, 1998.

Introduction:

The **Graded Course of Study for Art** is based on the *National Standards for Arts Education: What Every Young American Should Know and Be Able to Do in the Arts*, 1994. It also reflects the *Ohio Academic Content Standards for the Arts*, 2004. (see Appendix).

While the Ohio Academic Content Standards for the Fine Arts detail comprehensive arts education programs including music, art, drama, and dance, the Archdiocesan graded courses of study recognize that not all schools have the means to provide in-depth arts education in all four areas. Our documents, therefore, focus on the development of the arts goals and objectives in the traditional areas of classroom art and music.

Schools that employ art specialists should make every effort to provide these professionals with opportunities to interact with classroom teachers to help **integrate the arts** in the specific curriculum being taught at various grade levels. The arts are particularly well-suited to religion, language arts, and social studies. Art can contribute to reading and social studies, where illustrations are examined and analyzed for the content they convey. They can also contribute significantly to math through geometry and patterning, and to science through the principles of art in nature, art production, materials, techniques, etc.

This Graded Course of Study sets out the objectives that should be addressed in a classroom art program. It is not meant to be a complete, detailed listings of exactly what to say, when, and how to do it. There are some excellent art series available whose purpose is to do just that, and there are suggested lessons and websites included with this GCS. The Graded Course of Study presents guidelines as to what should be taught at various levels so that there is some continuity and basis for further arts instruction. This is also meant to take advantage of the expertise and interests of the teachers and students, since the objectives can be approached in a variety of ways. If teachers have the expertise and the time to go beyond what is listed here, they are encouraged to do so. But all students should be receiving a balanced program (not all production, not all historical/cultural study, etc.) in the essential elements and skills of art education outlined here.

Contents

Goals:

I. Aesthetic Perception and Criticism

II. Art History and Culture

III. Art Production and Expression

A. Elements of Art

B. Principles of Design

C. Media and Techniques

To Appendix

PK-K program	(to print, select p. 14)	Lesson Planning form p. 15
1-2 Program	(to print, select p. 16-17)	Lesson Planning form p. 18
3-5 Program	(to print, select p. 19-21)	Lesson Planning form p. 22
6-8 Program	(to print, select p. 23-25)	Lesson Planning form p. 26

<u>Introductory Scavenger Hunt</u> (to print, select p. 50)

Program Goal I. Aesthetic Perception and Criticism

The world is filled with art; no one can avoid dealing with art in some form or other. Every visual object has elements of art and design. Students should be able to identify the visual aspects that make an object more or less pleasing to the eye. They should have a basis for communicating meaningfully about works of art. This first goal supports the National Standards for the Arts, # 2, 3, 5, and 6 (see Appendix A), and the Ohio Content Standards for Valuing the Arts/Aesthetic Reflection, Analyzing and Responding, and Connections, Relationships and Applications.

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Program Objective:

Students will analyze, interpret and evaluate a wide variety of works of art.

Grades PreK-K students will:

- 1. Identify art in the classroom, home, school, church, community.
- 2. Identify works of art as realistic, imaginary/fantasy, non-objective
- 3. Recognize subject matter of art work (common objects, people, places, events)

Grades 1-2 students will:

- 4. Identify art in the classroom, home, school, church, community.
- 5. Identify works of art as realistic, imaginary/fantasy, non-objective
- 6. Recognize subject matter of art work (common objects, people, places, events)
- 7. Identify different purposes people have for creating works of art
- 8. Identify a variety of art forms (paintings, murals, ceramics, sculpture, etc.)
- 9. Begin to recognize similarities and differences in artistic style
- 10. Discuss initial reaction/response to art work

Grades 3-5 students will:

- 11. Identify commonalities, unique features in various art forms and/or works of art
- 12. Identify themes in art (ideas, events, or relationships important to individuals and/or society, such as family, work, everyday life, historical events, etc.)
- 13. Identify different uses for which works of art have been created, such as worship entertainment, utility, adornment, etc.
- 14. Classify art objects as fine art, functional art, folk art
- 15. Explore content or message of works of art
- 16. Discuss works of art in terms of the elements of art, principles of design, and media used.
- 17. Discuss works of art in terms of artist's meaning or purpose, mood or emotion expressed
- 18. Develop and apply art vocabulary in discussions
- 19. Apply the strategies of art criticism to describe, analyze and interpret selected works of art
- 20. Express, with supporting reasons, personal reactions to works of art

Grades 6-8 students will:

- 21. Continue to apply the strategies of art criticism to describe, analyze and interpret selected works of art
- 22. Explain how art elements and principles are used to produce certain visual effects (e.g. dynamic tension, textured surfaces, etc.)
- 23. Describe aspects of art work in terms of media, techniques, processes used
- 24. Explain how gender, age, culture, and personal experience influences tastes in art works
- 25. Establish and use criteria for making judgments about works of art
- 26. Interpret the artist's meaning, mood, symbolism, and other expressive qualities in an artwork
- 27. Compare the works of different artists on the basis of purpose and style(e.g., functional/nonfunctional, representational/abstract)
- 28. Interpret a work of art by analyzing the effects of history and culture on the work
- 29. Compare, contrast different points of view about works of art
- 30. Judge or evaluate an art work and offer reasons to support judgment

To Goals To Appendix

Program Goal II. Art History and Culture

A work of art reflects the culture and time period in which it is/was created. We can learn much about a culture and time period from the art work associated with it. Students should have a basis for identifying works of art from various cultures, time periods, and by major artists or representatives of a period. This goal reflects National Standards #2, 3, 4, and 6, and Ohio Content Standards for *Historical*, *Cultural and Social Context* (see <u>Appendix</u>).

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Program Objective:

Students will understand and appreciate the historic and cultural significance of various works of art

Grades PreK-K students will:

- 31. Recognize visual symbols, images and icon of the United States (flag, eagle, monuments, landmarks)
- 32. Use paintings, photographs, drawings to answer questions about daily life in the past

Grades 1-2 students will:

- 33. Begin to identify works of art from various cultures, time periods.
- 34. Begin to recognize art as a visual record of humankind
- 35. Use paintings, photographs, drawings to answer questions about daily life in various countries and time periods
- 36. Learn about the lives of several culturally representative artists and identify their work or style
- 37. Name some careers that involve art

Grades 3-5 students will:

- 38. Recognize works of art as historical artifacts and visual records of civilization
- 39. Understand how societies express values and beliefs through art work
- 40. Recognize the purpose and function of visual arts in the community
- 41. Compare and contrast the decorative and functional qualities of works of art from different regions of the US, different cultures, and different countries
- 42. Identify art forms from various regions and traditions of North America (e.g., totem poles, kachina dolls, pottery, quilts), from Africa, and from ancient civilizations (see Social Studies GCS)

- 43. Explore several careers involving art (e.g, cartoonist; architect; sign painter; graphic artist; interior designer; product designer jewelry, furniture, wallpaper, etc.; photographer; book illustrator; etc.)
- 44. Describe the lives, work, and impact of <u>representative artists</u> in various periods of US (grades 3-4) and world (grade 5) history

Grades 6-8 students will:

- 45. Discuss how societal, political, religious and cultural values influence art.
- 46. Describe how and why the same subject might be represented differently in works of art in different cultures and time periods
- 47. Recognize various styles of art
- 48. Identify <u>representative artists</u> and works of art from different countries and periods of history (recommend correlating with social studies)
- 49. Place major works, artists, styles in historical context
- 50. Discuss the relationships of artists and patrons in various time periods, including today
- 51. Identify examples of contemporary visual culture and discuss how visual art shapes people's tastes, choices, values, buying habits and opinions.
- 52. Explore several careers involving art (e.g, cartoonist; architect; sign painter; graphic artist; interior designer; designer of fashions, logos, packages, greeting cards, store displays, theater sets, etc; photographer; book illustrator)

To Goals

Program Goal III. Art Production and Expression

The purpose of art production is to enable individuals to create and express their thoughts and ideas visually. All students should have the opportunity to explore various media and techniques, and to use art as a means of expression. Personal experiences, memories, observations and imagination should be expected to influence a student's art work. Teachers need to recognize and honor the students' individual creative and critical thinking processes, allowing student art work to be the unique interpretations and expressions that they are meant o be.

Goal III promotes National Standards #1, 2, 3, and 5, and Ohio Content Standards for *Creative Expression and Communication*, and *Connections*, *Relationships and Applications* (see Appendix).

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Program Objective A:

Students will recognize the elements of art in various works, and utilize them in their own creations.

Grades PreK-K students will:

- 53. Recognize basic 2-dimensional figures (circle, square, rectangle, triangle)
- 54. Draw free-form/organic shapes
- 55. Identify the eight basic colors
- 56. Recognize line as an element of art

Grades 1-2 students will:

- 57. Recognize and replicate basic 2-dimensional figures (circle, square, rectangle, triangle)
- 58. Draw free-form/organic shapes
- 59. Trace shapes, lines, and cut patterns
- 60. Use basic shapes in drawings
- 61. Identify primary colors
- 62. Demonstrate knowledge of warm colors and cool colors
- 63. Understands "value" as lightness/darkness of a color
- 64. Identify and name types of lines (e.g. thick, thin, dotted, wavy)
- 65. Identify texture and use materials of different textures in personal art work
- 66. Recognize elements of line, shape, color and texture in works of art

Grades 3-5 students will:

- 67. Demonstrate knowledge of the color wheel including
 - intermediate colors
 - monochromatic colors
 - · analogous colors
 - complementary colors
 - tints, tones, and shades; intensity
- 68. Mix primary colors to produce secondary colors
- 69. Identify and use neutrals such as black, white, gray
- 70. Experiment with line (vertical, horizontal, diagonal, zigzag, curved, long, short, thick, thin)
- 71. Recognize horizontal, vertical, and diagonal lines
- 72. Use line to create/represent textures in drawings
- 73. Explore ways of creating texture in art work
- 74. Understands "shape" as being two-dimensional flat space enclosed by line
- 75. Understands "form" as being a three-dimensional object
- 76. Create three-dimensional figures (free forms/organic shapes)
- 77. Explore ways of simulating three-dimensional basic forms (cube, cone, cylinder, pyramid, sphere) in drawings, paintings
- 78. Understand positive and negative space in art work
- 79. Create art work using positive and negative space
- 80. Understand value a having a range of lightness to darkness

Grades 6-8 students will:

- 81. Recognize actual and implied lines in own and other works of art
- 82. Recognize and use properties of color (hue, value, intensity)
- 83. Discuss art works in terms of elements of art (line, color, shape, texture, form, space)
- 84. Demonstrate the ability to use all elements of art in original work
- 85. Combine basic and organic shapes in three dimensional figures

To Goals

Program Objective B:

Students will recognize and utilize the principles of design in art.

Grades PreK-K students will:

- 86. Identify patterns in nature and in art works
- 87. Replicate or imitate patterns in art work

Grades 1-2 students will:

- 88. Identify patterns in nature and in art works
- 89. Use lines and shapes to create patterns
- 90. Identify dominance or emphasis in color, texture, and line
- 91. Create art work using contrast
- 92. Identify symmetrical pieces
- 93. Identify asymmetrical pieces
- 94. Create symmetrical art work.

Grades 3 - 5 students will:

- 78. Identify and discuss patterns in nature and in art
- 79. Identify and discuss elements of contrast in nature and in art
- 80. Identify and discuss proportion (relation of size of one part to whole) in nature and art.
- 81. Recognize "balance" as a way of arranging elements to create a sense of equality or visual weight
- 82. Identify and create pieces using symmetry and asymmetrical balance
- 83. Identify radial balance and create art using radial balance
- 84. Identify rhythm or movement in art and in nature
- 85. Incorporate elements of rhythm or movement in art work
- 86. Identify dominance or emphasis in art and how the dominant image was created (what made it stand out)
- 87. Identify unity or harmony in art and discuss how the artist created the sense of unity
- 88. Identify variety in art and discuss how the artist achieved variety in the work
- 89. Discusses art and nature in terms of the principles of design
- 90. Show depth (perspective) using size, placement of objects, detail, and color

Grades 6 -8 students will:

- 91. Demonstrate the ability to use the principles (guidelines) of design in original work:
 - Rhythm/Movement
 - Balance/Symmetry
 - Contrast
 - Proportion/Distortion
 - Pattern
 - Dominance/Emphasis
 - Variety
 - Unity/Harmony
- 92. Create works showing perspective (appearance of depth)
- 93. Create pieces using two-point perspective
- 94. Discusses art and nature in terms of the principles of design

To Goals

Program Objective C:

Students will experience a variety of media and techniques for art production.

Grades PreK-K students will:

- 112. Participate in a variety of art making projects:
 - Drawings (from memory, observation, imagination) using pencil and crayon
 - Paintings (tempera)
 - Sculptures (clay or modeling compounds)
 - Crafts
- 113. Demonstrate ability to use a variety of media and standard techniques effectively:
 - Paper: folding, cutting, gluing
 - Crayon: light, dark
 - Clay or modeling compounds: free form

Grades 1-2 students will:

- 114. Participate in a variety of art making projects:
 - Drawings (from memory, observation, imagination) using pencil and crayon
 - Paintings (tempera)
 - Sculptures (clay or modeling compounds)
 - Monoprints (vegetable, leaf)
 - Crafts
- 115. Demonstrate ability to use a variety of media and standard techniques effectively:
 - Paper: folding, cutting, gluing
 - Crayon: light, dark; rubbings
 - · Clay or modeling compounds: rolling, shaping
- 116. Begin to use elements and principles of art to express ideas, emotions, experiences
- 117. Begin to evaluate art work

Grades 3-5 students will:

- 118. Demonstrate ability to produce various types of art works:
 - Drawings (from memory, observation, imagination) using pencil, pen, crayon, markers
 - Paintings (tempera and water color)
 - Sculptures (mobiles, paper, hard- soft-sculptures)
 - Monoprints
 - Crafts
 - Collage/montage
 - Posters
 - Fiber art/textiles
- 119. Demonstrate ability to use a variety of media and standard techniques effectively, including:
 - Paper: folding, cutting, scoring, curling, slotting
 - Crayon: resists, rubbings, etchings
 - Chalk: blending,
 - Tissue paper: cut, tear, overlap
 - Paint: tempera, water color
 - Clay or modeling compounds: pinch, slab, coil
 - Printmaking: stencils (raised, incised)
 - Fiber arts (paper weaving, stitchery, banners, costumes, etc.)
 - Mixed media
- 120. Demonstrate ability to represent an object from various points of view
- 121. Demonstrate ability to measure and draw lines to 1/2" and 1/4" using a ruler, and find midpoint of line or page
- 122. Experience a variety of art media and techniques, e.g.: murals, mosaics, diorama, jewelry making, mobiles, etc.
- 123. Use elements and principles of art to express ideas, emotions, experiences
- 124. Begin to evaluate art work, use feedback and self assessment to improve quality of art work

To Goals

Grades 6-8 students will:

- 125. Demonstrate ability to produce various types of art works:
 - Drawings (from memory, observation, imagination) using variety of media
 - Paintings
 - Sculptures (bas-relief, mobiles, paper, hard- soft-sculptures
 - Prints
 - Crafts
 - Collage/montage
 - Posters
 - Fiber art
- 126. Demonstrate ability to use a variety of media and standard techniques effectively, including:
 - Paper: folding, cutting, scoring, curling, slotting
 - Chalk/charcoal
 - Tissue paper: cut, tear, overlap
 - Paint: water color; dry brush, wet-on-wet

- Pencil/pen and ink
- Printmaking
- Fiber arts: weaving, braiding, stitching/lacing, macramé, latch hook, quilting
- Mixed media
- 127. Demonstrate the ability to:
 - Measure (to 1/8") and draw lines using a ruler
 - Find midpoint of line or page
 - Draw circles and arcs with use of compass
- 128. Demonstrate knowledge of standard techniques in creating one- and two-point perspective and depth
- 129. Demonstrate ability to represent an object from various points of view
- 130. Experience a variety of art media and techniques e.g.: mosaics, batik, photography, film-making, animation, architecture, calligraphy, cartooning/caricature, mobiles, etc.
- 131. Create art work to convey a person idea, purpose or emotion
- 132. Improve craftsmanship and refine ideas in response to feedback and self assessment
- 133. Explain and defend personal artistic decisions

To Goals To Appendix

Grades Pre-K - Kindergarten

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Aesthetic Perception and Criticism

- 1. Identify art in the classroom, home, school, church, community.
- 2. Identify works of art as realistic, imaginary/fantasy, non-objective
- 3. Recognize subject matter of art work (common objects, people, places, events)

Art History and Culture

- 31. Recognize visual symbols, images and icon of the United States (flag, eagle, monuments, landmarks)
- 32. Use paintings, photographs, drawings to answer questions about daily life in the past

Art Production and Expression: Elements of Art

- 53. Recognize basic 2-dimensional figures (circle, square, rectangle, triangle)
- 54. Draw free-form/organic shapes
- 55. Identify the eight basic colors
- 56. Recognize line as an element of art

Art Production and Expression: Principles of Design

- 86. Identify patterns in nature and in art works
- 87. Replicate or imitate patterns in art work

Art Production and Expression: Media and Techniques

- 112. Participate in a variety of art making projects:
 - Drawings (from memory, observation, imagination) using pencil and crayon
 - Paintings (tempera)
 - Sculptures (clay or modeling compounds)
 - Crafts
- 113. Demonstrate ability to use a variety of media and standard techniques effectively:
 - · Paper: folding, cutting, gluing
 - Crayon: light, dark
 - Clay or modeling compounds: free form

To Goals To Appendix

Grade PK-K Art	Class	Date
Announcements:	Teacher Materials: Student Materials:	
	Student Materials:	
Instructional Objectives:		
	Procedure:	
Aesthetic Perception and Criticism 1. Identify art in the classroom, home, school, church, community. 2. Identify works of art as realistic, imaginary/fantasy, nonobjective 3. Recognize subject matter of art work (common objects, people, places, events) Art History and Culture 31. Recognize visual symbols, images and icon of the United States (flag, eagle, monuments, landmarks) 32. Use paintings, photographs, drawings to answer questions about daily life in the past		
Art Production and Expression: Elements of Art 53. Recognize basic 2-dimensional figures (circle, square, rectangle, triangle) 54. Draw free-form/organic shapes 55. Identify the eight basic colors 56. Recognize line as an element of art		
Art Production and Expression: Principles of Design 86. Identify patterns in nature and in art works 87. Replicate or imitate patterns in art work		
Art Production and Expression: Media and Techniques 112. Participate in a variety of art making projects: Drawings (from memory, observation, imagination) using pencil and crayon Paintings (tempera) Sculptures (clay or modeling		
compounds) • Crafts	Evaluation:	
 113. Demonstrate ability to use a variety of media and standard techniques effectively: Paper: folding, cutting, gluing Crayon: light, dark Clay: free form 		

Grade 1-2

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Aesthetic Perception and Criticism

- 4. Identify art in the classroom, home, school, church, community.
- 5. Identify works of art as realistic, imaginary/fantasy, non-objective
- 6. Recognize subject matter of art work (common objects, people, places, events)
- 7. Identify different purposes people have for creating works of art
- 8. Identify a variety of art forms (paintings, murals, ceramics, sculpture, etc.)
- 9. Begin to recognize similarities and differences in artistic style
- 10. Discuss initial reaction/response to art work

Art History and Culture

- 33. Begin to identify works of art from various cultures, time periods.
- 34. Begin to recognize art as a visual record of humankind
- 35. Use paintings, photographs, drawings to answer questions about daily life in various countries and time periods
- 36. Learn about the lives of several culturally representative artists and identify their work or style
- 37. Name some careers that involve art

Art Production and Expression: Elements of Art

- 57. Recognize and replicate basic 2-dimensional figures (circle, square, rectangle, triangle)
- 58. Draw free-form/organic shapes
- 59. Trace shapes, lines, and cut patterns
- 60. Use basic shapes in drawings
- 61. Identify primary colors
- 62. Demonstrate knowledge of warm colors and cool colors
- 63. Understands "value" as lightness/darkness of a color
- 64. Identify and name types of lines (e.g. thick, thin, dotted, wavy)
- 65. Identify texture and use materials of different textures in personal art work
- 66. Recognize elements of line, shape, color and texture in works of art

Art Production and Expression: Principles of Design

- 88. Identify patterns in nature and in art works
- 89. Use lines and shapes to create patterns
- 90. Identify dominance or emphasis in color, texture, and line
- 91. Create art work using contrast
- 92. Identify symmetrical pieces
- 93. Identify asymmetrical pieces
- 94. Create symmetrical art work.

Art Production and Expression: Media and Techniques

- 114. Participate in a variety of art making projects:
 - Drawings (from memory, observation, imagination) using pencil and crayon
 - Paintings (tempera)
 - Sculptures (clay or modeling compounds)
 - Monoprints (vegetable, leaf)
 - Crafts
- 115. Demonstrate ability to use a variety of media and standard techniques effectively:
 - Paper: folding, cutting, gluing
 - Crayon: light, dark; rubbings
 - Clay or modeling compounds: rolling, shaping
- 116. Begin to use elements and principles of art to express ideas, emotions, experiences
- 117. Begin to evaluate art work

To Goals To Appendix

Grade 1-2 Art	Class Date
Announcements:	Teacher Materials:
Instructional Objectives:	
	Student Materials:
Aesthetic Perception and Criticism 4. Identify art in the classroom, home, school, church,	
community. 5. Identify works as realistic, imaginary/fantasy, nonobj	
6. Recognize subject matter of art7. Identify different purposes for creating works of art	
8. Identify a variety of art forms 9. Begin to recognize similarities/differences in style	Procedure:
10. Discuss initial reaction/response to art work Art History and Culture	
33. Begin to identify works of art from various cultures,	
time periods. 34. Begin to recognize art as a visual record of humankind	
35. Use paintings, photographs, drawings to answer questions about daily life in various countries and	
time periods 36. Learn about the lives of several culturally	
representative artists and identify their work or style 37. Name some careers that involve art	
Art Production and Expression: Elements of Art 57. Recognize and replicate basic 2-dimensional figures	
58. Draw free-form/organic shapes	
59. Trace shapes, lines, and cut patterns60. Use basic shapes in drawings	
61. Identify primary colors62. Demonstrate knowledge of warm / cool colors	
63. Understands value64. Identify and name types of lines	
65. Identify and use materials of different textures	
 Recognize elements of line, shape, color and texture in works of art 	
Art Production and Expression: Principles of Design 88. Identify patterns in nature and in art works	
89. Use lines and shapes to create patterns90. Identify dominance emphasis in color, texture, line	
91. Create art work using contrast 92. Identify symmetrical pieces	
93. Identify asymmetrical pieces	
94. Create symmetrical art work. Art Production and Expression: Media and Techniques	
114. Participate in a variety of art making projects:Drawings (from memory, observation, imagination)	
using pencil and crayon • Paintings (tempera)	
 Sculptures (clay or modeling compounds) 	
Monoprints (vegetable, leaf)Crafts	
115. Demonstrate ability to use a variety of media and standard techniques effectively:	
Paper: folding, cutting, gluingCrayon: light, dark; rubbings	Evaluation:
Clay: rolling, shaping	
116. Begin to use elements and principles of art to express ideas, emotions, experiences	
117. Begin to evaluate art work	

Grade 3-5

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Aesthetic Perception and Criticism

- 11. Identify commonalities, unique features in various art forms and/or works of art
- 12. Identify themes in art (ideas, events, or relationships important to individuals and/or society, such as family, work, everyday life, historical events, etc.)
- 13. Identify different uses for which works of art have been created, such as worship entertainment, utility, adornment, etc.
- 14. Classify art objects as fine art, functional art, folk art
- 15. Explore content or message of works of art
- 16. Discuss works of art in terms of the elements of art, principles of design, and media used.
- 17. Discuss works of art in terms of artist's meaning or purpose, mood or emotion expressed
- 18. Develop and apply art vocabulary in discussions
- 19. Apply the strategies of art criticism to describe, analyze and interpret selected works of art
- 20. Express, with supporting reasons, personal reactions to works of art

Art History and Culture

- 38. Recognize works of art as historical artifacts and visual records of civilization
- 39. Understand how societies express values and beliefs through art work
- 40. Recognize the purpose and function of visual arts in the community
- 41. Compare and contrast the decorative and functional qualities of works of art from different regions of the US, different cultures, and different countries
- 42. Identify art forms from various regions and traditions of North America (e.g., totem poles, kachina dolls, pottery, quilts), from Africa, and from ancient civilizations (see Social Studies GCS)
- 43. Explore several careers involving art (e.g, cartoonist; architect; sign painter; graphic artist; interior designer; product designer jewelry, furniture, wallpaper, etc.; photographer; book illustrator; etc.)
- 44. Describe the lives, work, and impact of <u>representative artists</u> in various periods of US (grades 3-4) and world (grade 5) history

Art Production and Expression: Elements of Art

- 67. Demonstrate knowledge of the color wheel including
 - intermediate colors
 - monochromatic colors
 - · analogous colors
 - complementary colors
 - tints, tones, and shades; intensity
- 68. Mix primary colors to produce secondary colors
- 69. Identify and use neutrals such as black, white, gray
- 70. Experiment with line (vertical, horizontal, diagonal, zigzag, curved, long, short, thick, thin)
- 71. Recognize horizontal, vertical, and diagonal lines
- 72. Use line to create/represent textures in drawings
- 73. Explore ways of creating texture in art work
- 74. Understands "shape" as being two-dimensional flat space enclosed by line
- 75. Understands "form" as being a three-dimensional object
- 76. Create three-dimensional figures (free forms/organic shapes)
- 77. Explore ways of simulating three-dimensional basic forms (cube, cone, cylinder, pyramid, sphere) in drawings, paintings
- 78. Understand positive and negative space in art work
- 79. Create art work using positive and negative space
- 80. Understand value a having a range of lightness to darkness

Art Production and Expression: Principles of Design

- 95. Identify and discuss patterns in nature and in art
- 96. Identify and discuss elements of contrast in nature and in art
- 97. Identify and discuss proportion (relation of size of one part to whole) in nature and art.
- 98. Recognize "balance" as a way of arranging elements to create a sense of equality or visual weight
- 99. Identify and create pieces using symmetry and asymmetrical balance
- 100. Identify radial balance and create art using radial balance
- 101. Identify rhythm or movement in art and in nature
- 102. Incorporate elements of rhythm or movement in art work

- 103. Identify dominance or emphasis in art and how the dominant image was created (what made it stand out)
- 104. Identify unity or harmony in art and discuss how the artist created the sense of unity
- 105. Identify variety in art and discuss how the artist achieved variety in the work
- 106. Discusses art and nature in terms of the principles of design
- 107. Show depth (perspective) using size, placement of objects, detail, and color

Art Production and Expression: Media and Techniques

- 118. Demonstrate ability to produce various types of art works:
 - Drawings (from memory, observation, imagination) using pencil, pen, crayon, markers
 - Paintings (tempera and water color)
 - Sculptures (mobiles, paper, hard- soft-sculptures)
 - Monoprints
 - Crafts
 - Collage/montage
 - Posters
 - Fiber art/textiles
- 119. Demonstrate ability to use a variety of media and standard techniques effectively, including:
 - Paper: folding, cutting, scoring, curling, slotting
 - Crayon: resists, rubbings, etchings
 - Chalk: blending,
 - Tissue paper: cut, tear, overlap
 - Paint: tempera, water color
 - Clay or modeling compounds: pinch, slab, coil
 - Printmaking: stencils (raised, incised)
 - Fiber arts (paper weaving, stitchery, banners, costumes, etc.)
 - Mixed media
- 120. Demonstrate ability to represent an object from various points of view
- 121. Demonstrate ability to measure and draw lines to 1/2" and 1/4" using a ruler, and find midpoint of line, page
- 122. Experience a variety of art media and techniques, e.g.: murals, mosaics, diorama, jewelry making, mobiles, etc.
- 123. Use elements and principles of art to express ideas, emotions, experiences
- 124. Begin to evaluate art work, use feedback and self assessment to improve quality of art work

To Goals To Appendix

				22
	Class		Teacher Materials:	
Grade 3-5 Art	Date_			
Announcements:				
Amnouncements.				
			Student Materials:	
			Student Materials.	
Instructional Object	ctives:	74.Understands "shape" as being 2-D		
, and the second		flat space enclosed by line 75. Understands "form" as 3-D object		
esthetic Criticism /Percel		76. Create three-dimensional figures		
various works of art	,	77. Explore ways of simulating 3-D		
12. Identify themes in art 13. Identify different uses		basic forms 78. Understand positive/negative space		
works of art.	5 101	79. Create art work using +/- space	Procedure:	
14. Classify art objects as	fine art,	80. Understand value		
functional art, folk art 15. Explore message of w	zorks	Art Production: Principles of Design		
16. Discuss works of art i		78. Identify, discuss patterns		
of elements and media us		79. Identify, discuss contrast80. Identify discuss proportion		
17. Discuss works of art i		81. Recognize "balance" as a way of		
mood or emotion expr	essed	arranging elements		
18. Develop and apply ar vocabulary in discussion		82. Identify, create pieces using symmetry and asymmetrical		
19. Apply the strategies of		balance		
criticism to selected w		83. Identify and create radial balance84. Identify rhythm/ movement in art,		
20. Express, with support reasons, personal react		nature		
works of art		85. Incorporate elements of rhythm or		
Ant History and Cultum		movement in art work 86. Identify dominance/ emphasis in		
Art History and Culture 38. Recognize works of a		art		
historical artifacts, rec		87. Identify unity / harmony in art 88. Identify variety in		
39. Understand how soci express values and bel		89. Discusses art and nature in terms		
through art work	1013	of the principles of design		
40. Recognize the purpor visual arts in the comn		90. Show depth (perspective		
41. Compare/ contrast de		Art Production: Media / Techniques		
functional qualities of		118. Demonstrate ability to produce:		
art from different region US, cultures, countries		 Drawings, Paintings, Sculptures, Monoprints, Crafts, Collage, 		
42. Identify art forms fro	m	Posters Fiber art/textiles		
various regions and tra of North, from Africa,		119. Demonstrate a variety of media and standard techniques		
from ancient civilization		including:		
43. Explore several art ca		 Paper: folding, cutting, scoring, curling, slotting 		
44. Describe the lives, w impact of representative		Crayon: resists, rubbings, etchings		
in various periods of U	JS (gr 3-	Chalk: blending,		
4) and world (gr 5) his	tory	Tissue paper: cut, tear, overlapPaint: tempera, water color		
Art Production:Elemen	ts of Art	Clay: pinch, slab, coil		
67. Demonstrate knowled	lge of the	 Printmaking: stencils 		
color wheel including • intermediate colors		 Fiber arts (paper weaving, stitchery, banners, costumes, etc.) 		
monochromatic colors		Mixed media	Assignments:	
analogous colors		120. Demonstrate ability to represent an		
complementary colorstints, tones, shades, int		object from various points of view 121. Demonstrate ability to measure and		
68. Mix primary colors to		draw lines to 1/2" and 1/4" using a		
secondary colors 69. Identify and use neutr	-als	ruler; find midpoint of line, page		
70. Experiment with line		 Experience a variety of art media and techniques, 	Evaluation:	
71. Recognize horizontal	, vertical,	123. Use elements and principles of art		
and diagonal lines 72. Use line to create tex	xtures	to express ideas, emotions, experiences		
73. Explore ways of	creating	124. Begin to evaluate art work to		
texture in art wo	rk	improve quality		

Grade 6-8

Objectives listed should be **introduced and developed** at the first grade level listed, and well-developed or **mastered** by the last grade level listed.

Aesthetic Perception and Criticism

- 21. Continue to apply the strategies of art criticism to describe, analyze and interpret selected works of art
- 22. Explain how art elements and principles are used to produce certain visual effects (e.g. dynamic tension, textured surfaces, etc.)
- 23. Describe aspects of art work in terms of media, techniques, processes used
- 24. Explain how gender, age, culture, and personal experience influences tastes in art works
- 25. Establish and use criteria for making judgments about works of art
- 26. Interpret the artist's meaning, mood, symbolism, and other expressive qualities in an artwork
- 27. Compare the works of different artists on the basis of purpose and style(e.g., functional/nonfunctional, representational/abstract)
- 28. Interpret a work of art by analyzing the effects of history and culture on the work
- 29. Compare, contrast different points of view about works of art
- 30. Judge or evaluate and art work and offer reasons to support judgment

Art History and Culture

- 45. Discuss how societal, political, religious and cultural values influence art.
- 46. Describe how and why the same subject might be represented differently in works of art in different cultures and time periods
- 47. Recognize various styles of art
- 48. Identify <u>representative artists</u> and works of art from different countries and periods of history (recommend correlating with social studies)
- 49. Place major works, artists, styles in historical context
- 50. Discuss the relationships of artists and patrons in various time periods, including today
- 51. Identify examples of contemporary visual culture and discuss how visual art shapes people's tastes, choices, values, buying habits and opinions.
- 52. Explore several careers involving art (e.g, cartoonist; architect; sign painter; graphic artist; interior designer; designer of fashions, logos, packages, greeting cards, store displays, theater sets, etc; photographer; book illustrator)

Art Production and Expression: Elements of Art

- 81. Recognize actual and implied lines in own and other works of art
- 82. Recognize and use properties of color (hue, value, intensity)
- 83. Discuss art works in terms of elements of art (line, color, shape, texture, form, space)
- 84. Demonstrate the ability to use all elements of art in original work
- 85. Combine basic and organic shapes in three dimensional figures

Art Production and Expression: Principles of Design

- 108. Demonstrate the ability to use the principles (guidelines) of design in original work:
 - Rhythm/Movement
 - Balance/Symmetry
 - Contrast
 - Proportion/Distortion
 - Pattern
 - Dominance/Emphasis
 - Variety
 - Unity/Harmony
- 109. Create works showing perspective (appearance of depth)
- 110. Create pieces using two-point perspective
- 111. Discusses art and nature in terms of the principles of design

Art Production and Expression: Media and Techniques

- 125. Demonstrate ability to produce various types of art works:
 - Drawings (from memory, observation, imagination) using variety of media
 - Paintings
 - Sculptures (bas-relief, mobiles, paper, hard- soft-sculptures
 - Prints
 - Crafts
 - Collage/montage
 - Posters
 - Fiber art
- 126. Demonstrate ability to use a variety of media and standard techniques effectively, including:
 - Paper: folding, cutting, scoring, curling, slotting
 - Chalk/charcoal
 - Tissue paper: cut, tear, overlap
 - Paint: water color; dry brush, wet-on-wet
 - Pencil/pen and ink

- Printmaking
- Fiber arts: weaving, braiding, stitching/lacing, macramé, latch hook, quilting
- · Mixed media
- 127. Demonstrate the ability to:
 - Measure (to 1/8") and draw lines using a ruler
 - Find midpoint of line or page
 - Draw circles and arcs with use of compass
- 128. Demonstrate knowledge of standard techniques in creating one- and two-point perspective and depth
- 129. Demonstrate ability to represent an object from various points of view
- 130. Experience a variety of art media and techniques e.g.: mosaics, batik, photography, film-making, animation, architecture, calligraphy, cartooning/caricature, mobiles, etc.
- 131. Create art work to convey a person idea, purpose or emotion
- 132. Improve craftsmanship and refine ideas in response to feedback and self assessment
- 133. Explain and defend personal artistic decisions

To Goals To Appendix

	<u> </u>	
	Class	Teacher Materials:
Grade 6-8 Art Date		
Grade 0-0 Art		
	•	
Announcements:		
Instructional Objecti	ves: Art Production: Principles of Design	Student Materials:
	91. Demonstrate principles of design:	
	Rhythm/Movement Relation of Communities	
Aesthetic Perception and Criticism	Balance/SymmetryContrast	
21. Apply strategies of art		
criticism	Pattern	
22. Explain how art eleme		
principles produce cert	tain • Variety	Procedure:
visual effects	Unity/Harmony	
23. Describe art in terms of media, techniques, pro	72. Create works showing perspective	
24. Explain how gender, a	55. Create preces using 2 pt	
culture, and personal	ge, perspective 94. Discusses principles of design in	
experience influences	tastes art/nature	
in art works		
25. Establish, use criteria t	Tit i i oduction: Media / Teeninques	
judging art 26. Interpret artist's meani	125. Demonstrate ability to produce	
mood, symbolism, etc.		
27. Compare different arti		
purpose, style	Fiber art	
28. Interpret art by analyz	ing 126. Demonstrate a variety of media /	
thru history /culture	techniques including:	
29. Compare, contrast poi view re art	a aper. rotating, cutting, scoring,	
30. Judge or evaluate art v	vork curling, slotting • Chalk/charcoal	
with reasons	Tissue paper: cut, tear, overlap	
	Paint: water color; dry brush, wet-	
Art History and Culture	on-wet	
45. Discuss how societal, political, religious and	Pencil/pen and ink	
cultural values influen		
46. Describe how /why the	• Fiber arts	
subject might be repre	sented • Mixed media	
differently	127. Demonstrate the ability to: • Measure to 1/8"	
47. Recognize styles of art 48. Identify artists /works		
different countries/per		
49. Place works, artists, st		
in historical context	129. Demonstrate points of view	
50. Discuss artists and pat		
51. From contemporary vi culture, discuss how a		
impacts thinking	person idea, purpose or emotion	
52. Explore several career		
involving art	feedback, self assessment	
	133. Explain, defend personal artistic	
Art Production: Elements	of decisions	
Art 81. Recognize actual / impli	ed Assignments:	
lines	Cu 1.505g	
82. Recognize/use propertie	s of	
color		
83. Discuss art in terms of		Evaluation:
elements of art	riginal	27 anatuvii
84. Use elements of art in or work	ıgınaı	
85. Combine basic and orga	nic	
shapes in 3-D figures		
I		I

APPENDIX

National Standards

Ohio State Standards

Definitions

Ten Lessons the Arts Teach

Four Steps of Art Criticism

Creativity

The Art Chart

Representative Artists, Grades 1-2 Representative Artists, Grades 3-5 Representative Artists, Grades 6-8

Some Non-paint Artists

Artists and Patrons

Sample Lesson:

Art History

Art History Scrapbook

Art Rubric

Integrating Curriculum

Timeline of Art History

Resources

Art on the Web

Artists and Museums

Local Museums

Professional Organizations

<u>Suppliers</u>

Lesson Planning Pages:

PK-K 1-2 3-5 6-8

Safe Use of Materials

Introductory Scavenger Hunt

To Goals

National Standards for Arts Education (1994)

- 1. Understand and apply media, techniques, and processes.
- 2. Use knowledge of structures and functions.
- 3. Choose and evaluate a range of subject matter, symbols, and ideas.
- 4. Understand the visual arts in relation to history and culture.
- 5. Reflect upon and assess the characteristics and merits of their work and the work of others.
- 6. Make connections between the visual arts and other disciplines.

Ohio Content Standards for the Arts

http://www.ode.state.oh.us/academic content standards/acsarts.asp#Fine Arts Academic Content Standards

Definitions:

Art refers to objects created by people to express ideas or feelings, to fulfill a purpose in society, or to add beauty to objects or surroundings. Art includes drawings and paintings, sculpture, architecture, prints, photography, pottery, craft items, furniture and clothing, and much more.

Aesthetics refers to a personal response to art, what appeals to an individual, or why one would like or not like a particular artist or work.

Art Criticism (Art Appreciation) Analyzing and judging works of art based on how the artist used the elements of art and principals of design, the media and tools used to create the work, and trying to sense the artist's purpose and intent in creating the work.

Elements of Art are the basic visual components of art: line, shape, form, color, value, texture and space.

Media are the materials used to create the work of art (paint, stone, clay, wood, chalk, etc.)

Period is the historic time characterized by a particular type of art in a particular country or region

Principles of Design refers to the ways in which artists use the elements to compose their works. These include pattern, contrast, variety, proportion, balance or symmetry, emphasis or dominance, rhythm or movement, and unity or harmony.

Style refers to the distinctive characteristics of the work of an artist, period, or culture

Subject Matter refers to the things artists choose to represent. The subject matter could include narrative (tells a story a la Pieter Breugel), literary (depicts something from literature), religious (scenes from the Bible could be both literary and religious), landscapes, cityscapes, seascapes, still life, figures, portraits and self-portraits, historical subjects, social commentary and abstract or non-objective work, where artists experiment with various elements without representing any particular thing.

For more definitions, see http://www.sanford-artedventures.com/index.html

To Appendix

Ten Lessons the Arts Teach, by Elliot Eisner, Professor of Education, Stanford University

- 1) The arts teach children to make good judgments about qualitative relationships. Unlike much of the curriculum in which correct answers and rules prevail, in the arts, it is judgment rather than rules that prevail.
- 2) The arts teach children that problems can have more than one solution and that questions can have more than one answer.
- 3) The arts celebrate multiple perspectives. One of their large lessons is that there are many ways to see and interpret the world.
- 4) The arts teach children that in complex forms of problem solving, purposes are seldom fixed, but change with circumstance and opportunity. Learning in the arts requires the ability and willingness to surrender to the unanticipated possibilities of the work as it unfolds.
- 5) The arts make vivid the fact that words do not, in their literal form or number, exhaust what we can know. The limits of our language do not define the limits of our cognition.
- 6) The arts teach students that small differences can have large effects. The arts traffic in subtleties.
- 7) The arts teach students to think through and within a material. All art forms employ some means through which images become real.
- 8) The arts help children learn to say what cannot be said. When children are invited to disclose what a work of art helps them feel, they must reach into their poetic capacities to find the words that will do the job.
- 9) The arts enable us to have experience we can have from no other source and through such experience to discover the range and variety of what we are capable of feeling.
- 10) The arts' position in the school curriculum symbolizes to the young what adults believe is important.

Presented at *Learning and the Arts: Crossing Boundaries*, an invitational meeting for education, arts and youth funders, January 12-14, 2005, Los Angeles, http://www.midwayisd.org/PAC/ten_lessons.htm

To Appendix

Reprinted with permission.

The Four Steps of Art Criticism

The process of art criticism is like playing detective. Each viewer must assume that the artist has a secret message inside the work. Art criticism is a four-step system that will help the viewer collect clues to deduce the hidden message. The four steps are Describe, Analyze, Interpret, and Decide or judge.

Each step answers a question:

- 1. "What do I see? What is happening in the work? What elements do I see?" (Describe)
- 2. "How is the work organized? What is the focal point? How is balance created?" (Analyze)
- 3. "What is the artist saying to me? What is the mood, message, purpose? Are symbols used? What do they represent?" (Interpret)
- 4. "What do I think about this work? Does the artist succeed in expressing his purpose? How would I change it? Why?" (Decide)

- from Art Connections, SRA/McGraw-Hill, 1998

What is the purpose or function of this work? What materials/techniques were used? How did the artist create _____ (balance, proportion, rhythm, etc) in this work? Why do you think the artist titled this work "____"? How does this work make you feel? What feeling does this work convey? What helped to create the sense of ____ (awe, joy, sadness, etc.) in this work? What details are most interesting to you? Why? Did the artist exaggerate or diminish any part of this work? Why do you think that was done? What effect, mood, or feeling does that create?

Questions that help students focus on or interpret content, purpose, emotion being conveyed through the art work are valid questions.

To Appendix

Creativity

It seems that some students fairly brim with creativity while others struggle to do anything different from the teacher's example or sample work. While natural creativity is a gift, creative thinking is something that can be taught and fostered in students. There are a number of taxonomies concerned with creative thinking, and they share similar components.

We offer here Williams' taxonomy for productive thinking. The **four cognitive skills** can be taught through discussion and brainstorming techniques. The **four affective skills** need to be encouraged by teachers in those students who hesitate to go beyond the tried-and-true.

The four **cognitive skills** relate to the four basic skills of creativity:

Fluency: The generation of many ideas, responses, answers, solutions to a given situation/problem.

Flexibility: The generation of a range of different alternatives, variations, adaptations, different ideas/ solutions/ options.

Originality: The generation of new, unique and novel responses/ solutions.

Elaboration: The expansion, enlargement, enrichment or embellishment of an idea to make it easier for others to understand or to make it more interesting.

The four affective skills:

Risk taking: Experimenting, trying new challenges.

Complexity: The ability to create structure/ order out of chaos to bring logical order to a given situation and/or see the missing parts.

Curiosity: The ability to wonder, ponder, contemplate or puzzle.

Imagination: The ability to build mental pictures, visualize possibilities and new things or reach beyond practical limits.

The following links provide further information about William's Taxonomy.

http://www.aspa.asn.au/Projects/english/rationl.htm Follow the thinking skills/creative thinking link to view a description of the aspects of William's Taxonomy...

http://www.wanpardaeec.qld.edu.au/bla_pac.htm An example of how William's Taxonomy can be used in conjunction with other thinking skills methods...

- With permission, Stanley D (2003) "Curriculum Integration Online Materials", LEA, New Zealand.

To Appendix

THE ART CHART Art IS ...

Expression: ARTIST

Communication:

1.Ideas

2. Feelings

3. Important events

4. Useful items

Response VIEWER

Features of ART

Subject: what we recognize

1. Still life
2.Landscape
3. Portrait
4. Genre=everyday life
5. Non objective
6 Story and symbol

Medium:
1. Painting
2. Drawing
3. Printmaking
4. Sculpture
5. Ceramics
6. Photography

Composition: the way the artwork is organized

Elements: Principles: 1. Line 1.Pattern 2. Shape (2-D) 2. Rhythm 3. Form (3-D) 3. Balance 4. Space 4. Emphasis 5. Color 5. Harmony 6. Value 6. Variety 7. Texture 7. Unity

Materials:

PaintPaperWoodFound objectsPencilYarnMetalShellsMarkerFabricInkPlasticSandClayPastelOther?

Content: message and meaning

Function:

- 1. To teach
- 2. To express
- 3. Decorative
- 4. Useful

Style: a group of artworks that look similar. For example: Impressionist, Cubist, Realist, Pop Art, Classical - Karen Bender, John XXIII School, Middletown

To Appendix

7. Architecture

accessories

8. Clothing/

Representative Artists for Grades 1-2 study:

These are suggestions and not mandatory; artists may be selected from any time, culture or style to suit the needs of the lesson or class.

John J. Audubon (US) realism, birds Henri Matisse (French) patterns Joan Miro (Spanish) abstraction Diego Rivera (Mexico) expressionism Vincent Van Gogh (Dutch) expressionism Henri Rousseau (French) nature Amedeo Modigliani (Italian) expressionism Mary Cassatt (US) Faith Ringgold (African American quiltmaker) Piet Mondrian (Dutch) line, primary colors

Back K-2 To Appendix

Representative artists in US periods for Grades 3-4 and 7-8 study:

These are suggestions and not mandatory; artists may be selected from any time, culture or style to suit the needs of the lesson or class.

Colonial	Early US	Western	Folk Art	Modern
Artifacts:	Winslow Homer	Frederick	Native American	Edward Hopper
copper, silver	John S. Sargent	Remington	art	Grant Wood
work,	John Constable	Charles Russell	Grandma (Anna	Norman Rockwell
furniture,	Thomas Eakins	Henry Farny	Mary) Moses	Georgia O'Keefe
quilting, etc.	Gilbert Stuart		Charles Wysocki	Stuart Davis
	Benjamin West	Southern	Jane Wooster Scott	
	Mathew Brady	Robert Gwathme		Frank Lloyd
	Currier & Ives	Charles Burchfield		Wright
		Henry Ossawa		Dorothea Lange
		Tanner		

Grade 5:

These are suggestions and not mandatory; artists may be selected from any time, culture or style to suit the needs of the lesson or class. These are meant to supplement the social studies curriculum.

PreHistoric- Cave paintings, early artifacts

Ancient cultures: Egyptian, Greek, Roman sculptures, buildings, paintings, mosaics, artifacts. (See also Social Studies GCS, grade 5, pp.38-39)

African art: masks, cloth, face painting, artifacts

Back 3-5 To Appendix

Representative artists (historic art periods) for Grades 6-8 study: These are suggestions and not mandatory; artists may be selected from any time, culture or style to suit the needs of the lesson or class. These are meant to supplement the social studies curriculum.

Medieval/ Renaissance	Baroque	Romanticism	Realism
Giotto	Caravaggio	Goya	Corot
Da Vinci	Rubens	Delacroix	Millet
Botticelli	Rembrandt	John Constable	Rosa Bonheur
Raphael	Vermeer	George Bingham	Winslow Homer
Rembrandt	Frans Hals		Thomas Eakins
El Greco	Christopher		
Michelangelo	Wren		

Impressionists	Abstractionists	Modern/	
	/ Surrealists	Contemporary	
Georges Seurat	Joan Miro	Claes Oldenburg	
Edgar Degas	Salvadore Dali	Roy Lichtenstein	
Claude Monet	Paul Klee	Andy Warhol	
Paul Cezanne	Wassilly Kandinsky	M.C. Escher	
Marc Chagall	Jackson Pollack	Peter Max	
Pablo Picasso		Helen Frankenthaler	
		Dale Chihuly	
Georges Roualt			
Vincent VanGogh			
Kathe Kollwitz			

Non-paint artists

<u>Sculptors</u>	<u>Photographers</u>	Architects	Fiber Arts, Glass, Metal, etc.
Michelangelo	Matthew Brady	Bernini	Faith Ringgold
Auguste Rodin	Ansel Adams	Brunelleschi	Romare Bearden
Bartholdi	Margaret Bourke-	Christopher Wren	Dale Chihuly
Henry Moore	White	Frank Lloyd Wright	Christo & Jeanne-
Alexander Calder	Dorothea Lange	Frank Gehry	Claude
Barbara Hepworth	Gordon Parks	Maya Lin	Andy Goldsworthy
Isamu Noguchi	Yousuf Karsh	I M Pei	
Louise Nevelson			

Back to 6-8 To Appendix Artists and patrons: Patrons were vital in keeping the visual arts alive during the feudal ages. Without wealthy patrons to pay for the artists' work, few decorative works of art would have been produced or preserved. High ranking Church leaders (bishops and popes) engaged artists to create sculptures, murals, altarpieces, tapestries, vestments, and paintings to grace their churches and palaces. Nobles, wealthy landowners and merchants patronized artists as a means of displaying their wealth and power through individual and family portraits, and highly decorative furnishings. With the rise of commercialism, many artists were able to support themselves by producing art work that could be sold to the masses such as pottery (Rookwood), art prints (Currier and Ives), magazines (Norman Rockwell), calendars and other commercial products (Thomas Kincaid, Charles Wysocki). This allowed some artists to pursue their "real" art while still providing a living for themselves. Many fine artists, though, still count on the support of patrons of the arts, and art organizations (National Endowment for the Humanities) to provide funding for various projects.

Discuss: Who were the art patrons in various time periods? Who are the art patrons today? Why did artists need patrons? Do artists still need patrons? Why or why not?

Back to 6-8 To Appendix

Sample Lesson

European Art History Booklet Assignment for grades 7 and 8

Created by Judy Perkins, St. Bartholomew Consolidated School

Students will create a 9-page booklet about the different European art history art periods from ancient times to 1900.

There are 9 different periods that students will be covering in the booklet. The sources used will be Discover Art 6 and A World of Images (Chapter 5) textbooks

- 1. Ancient Greek Art (Units 15 and 23) Include 3 different column types in your illustrations/pictures
- 2. Ancient Roman (Units 16 and 23)
- 3. Early Christian Art and the Byzantine Empire (page 64)
- 4. Art of the Middle Ages (Units 24, 25 and 30) Romanesque Art (1000-1200) Gothic Art (1100-1400)
- 5. Renaissance Art (Units 35, 36 and 37) (1400-1600) Mannerism (1525-1600)

- 6. Baroque Art (units 41 and 42) (1600-1800) Rococo (1700-1800) Include at least one detail sentence about this period.
- 7. The Modern Era -the isms (unit 43)
 Neo-classicism
 Romanticism
 Realism
- 8. Impressionism
- 9. Post-Impressionism

Each period will be covered on a minimum of one page. Each page will contain the following information:

One topic sentence with the following information- A good overview of the art period including information with beginning and ending dates of the art period, and country or countries where the art was created.

Below the topic sentence write six bullet points. These detailed sentences should include the following:

- Art mediums used. (Painting, sculpture, architecture, etc.)
- Distinguishing features of the period (What makes each period's artwork look different or special.)
- Major artists or artworks (do not just list names but put in a sentence)
- Why the artworks were created (what function did it serve?)
- Do you like the art period or not and why?

Include at least one picture from the Internet of each period's artworks. This will be done during computer class. Label all pictures with the artworks' title, date, and artist or architect.

Create a title page with the title of your booklet, your name and class.

Booklets will be graded on accurate, organized information presented in chronological order in a neat, organized, and creative page format.

Put your report in a 3-prong folder with a cover design (include your name).

Sample Lesson

Art History Scrapbook

Created by Judy Perkins, St. Bartholomew Consolidated School

- 1. Explore the Internet sites for facts, quotes, examples, images that you think are important aspects of the time period.
- 2. Sort your information by time period.
- 3. Select your scrapbook paper. It can be of any shape, size, paper type, or color.
- 4. Each page will include:
 - name of art period
 - dates of period
 - topic sentence with a good overview of the period
- 5. Pick one artwork to be the main focus of each page. Label the artwork with the work's title, date, and artist. Include a sentence as to why you like the work.
- 6. Include information about:
 - art mediums (paintings, sculptures, architecture, etc.) representative of the period
 - distinguishing features of the period
 - major artists or artworks in sentences, words, or visual images

ADD JOURNALING

Journaling is very important. Your pictures only tell half the story. Think about not only the basic "who, what, when, and where," but also incorporate feelings and thoughts.

You will be graded on how creative the pages' format is designed, embellished, and constructed. Your scrapbook will include a creative cover with a title and your name.

ART RUBRIC, GRADES 6 - 8

STUDENT EVALUATION Name				TEACHER EVALUATION		
Project_						
Scale:	5 points = Good 3 points = Average 1 point = Needs work	Average /65		Extra credit (If your total comes within one point of my total, 3 extra credit points will be awarded.)	<u>65</u> —	
	ement/Growth es this work compare to previou ated?	us work		FINAL GRADEAchievement/Growth How does this work compare to previous work created?		
Does it	show improved thought?			Does it show improved thought?		
Does it	show increased skill?			Does it show increased skill?		
Creativ How un	ity common, original and daring is	the work?		Creativity How uncommon, original and daring is the work?		
Does it change or improve from past work?				Does it change or improve from past work?		
Did I tal	ke risks?			Were risks taken?		
	ements ell does this work show the requissignment?	irements		Requirements How well does this work show the requirements of this assignment?		
	decision to add to the requirem I some requirements improve the			Did decisions to add to the requirements OR not fulfill some requirements improve the work?		
Does th	sition and Design e work show knowledge of des es and elements?	gn		Composition and Design Does the work show knowledge of design principles and elements?		
Is it free from distracting or inappropriate elements that take away from the success of the work?			Is it free from distracting or inappropriate elements that take away from the success of the work?			
Skill/Craft Are the skills (drawing, coloring, cutting, gluing, painting, etc.) of the work appropriate for the style of art being made?			Skill/Craft Are the skills (drawing, coloring, cutting, gluing, painting, etc.) of the work appropriate for the style of art being made?			
Is the p	roject in good condition?			Is the project in good condition?		
Was care taken to be consistent? (Did not rush to get finished.)			Was care taken to be consistent? (Did not rush to get finished.)			
To Ap	<u>pendix</u>			-Karen Bender		

Integrating Curriculum: Making Connections across Subjects and Grades

Gr.	Religion	History	Geography/ Culture	Science	Math
K -1	Creation; birth of Jesus	Famous people	Land, water forms	Birds; living, non-living	Numbers, numeration; time of day; position
2	Parables; Mary; major saints	Historic time; lifestyles past and present	Earth regions	Insects; animal behavior	Patterns; basic geometric shapes (2-, 3-D); symmetry
3	Palm Sunday and passion, resurrection	Explorers, Native Americans, inventors	Oceans, continents, Australia, Antarctica	Reptiles, solar system	Lines, angles; lines of symmetry
4	New Testament; saints	Ohio	US states, regions	Ecosystems; plants	Measurement; triangles, quadrilaterals
5	Beatitudes; baptism; images, symbols of Church	World religions	Pre-history, ancient cultures; Africa; climate,	Amphibians; space; body systems	Circles; congruent figures; rotating images; identify flips, turns, slides in patterns
6	Old Testament; sacraments; biblical images	Medieval- present	Asia	Mammals; endangered species	Transform 2-D shapes (rotation, reflection, translations); build 3-D objects
7	Social issues; sexuality	US 1607- 1877	Europe	Fish; geology; oceanography	Scale, proportion; draw 3-D objects from different views
8	All of the above	US 1870- present	Central, South America	Energy resources; physical science	

Language Arts tie-ins at any level: folk and fairy tales, fables, myths, tales from other cultures; visualization skills; realistic fiction, historical fiction, fantasy; poetry, etc.

Don't forget the music, dance, drama of a country or region!

Projects to Integrate Curriculum:

Advertisements
Alphabet books
Art Gallery
Block picture story
Bulletin board
Clay sculpture
Collage
Comic strips
Costumes
Dioramas
Displays

Films
Filmstrips
Flip books
Hidden pictures
Illustrations
Maps
Mobiles
Models
Murals
Museum exhibits

Paintings

Pamphlets

Papier mache
Photo essay
Pictures
Political cartoons
Pop-up books
Puppets
Rebus story
Sculpture
Slide show
Transparencies
Travel Brochures

To Appendix

Etchings

Timeline of Art from Sanford website

Era	Artist	Style	Media	World
B.C.				
15,000	Cave paintings	Ancient	Charcoal Dirt	
5000		Ancient	Pictographic writing Pottery wheel Early paints	Civilizations of: -Mesopotamia -Egypt -Minoan
1000	Dipylon vase	<u>Egyptian</u>	Papyrus	Jerusalem founded
400	Acropolis Grecian urns	Greek		Greece's Golden Age Alexander the Great
200	Nike of Samothrace	Roman	Chinese invent paper Quill pen	Rome dominates Near East
100	Pompeii wall art	Roman		Peak of Roman Empire
A.D.				
400	<u>Pantheon</u>	Byzantine		Rome falls
600	Lindisfarne Gospels	Byzantine	Papermaking introduced from China	Charlemagne
1000	Bayeux Tapestry	Romanesque	Paper first manufactured in Europe Tempera Fresco Ink	Normans invade England
1250	Chartres master builder Giotto Lorenzetti	Gothic	Revival of paintmaking	Magna Carta
1400	Botticelli da Vinci Piero Lippi	Early Renaissance	Printing press Oil paint Pastel	Holy Roman Empire de Medici rules Florence Colombus reaches Americas
1500	Michelangelo Raphael Titian El Greco Breugel Arcimboldo	High Renaissance Northern Renaissance	First use of canvas	Elizabeth I Magellan circles globe
1600	Rubens Rembrandt Poussin	Baroque	Modern pencil invented	Galileo British colonize America

Leyster Boucher Watteau Rococo Steam engine invented Franklin experiments with electricity			7.	T	43
1750 Watteau Hogarth Rococo Franklin experiments with electricity 1750 Fragonard David Neoclassism American Revolution French Revolution Prench Revolution Prench Revolution Prench Revolution Prench Revolution Prench Revolution Interest Photography Watercolors U.S. Civil War Evolution theory Sanford founded		<u>Leyster</u>			
1800 Goya Ingres Constable Romanticism Realism Photography Watercolors Louisiana Purchase Queen Victoria Irish famine Railroads spread	1700	Watteau	Rococo		Franklin experiments with
Roya Ingres Constable Realism Photography Watercolors Irish famine Railroads spread	1750		<u>Neoclassism</u>		
Bierstadt	1800	Ingres			Queen Victoria Irish famine
1900 Hartley Monet Morisot Seurat	1850	Bierstadt	Pre-Raphaelites		Evolution theory
Hartley MacDonald- Cubism Acrylic paint Theory of Relativity Great Depression World War I Theory of Relativity Great Depression World War II Atomic bomb	1875	Gauguin Van Gogh Monet Morisot		Ballpoint pen	Telephone invented Light bulb invented
1950 Pollock de Kooning Rothko Stella Warhol Abstract Expressionism Pop Art Op Art	1900	MacDonald- Wright Dalí	Fauvism Cubism Futurism Dada	_	World War I Theory of Relativity Great Depression World War II
2000	1950	Pollock de Kooning Rothko Stella	Pop Art		Apollo moon landings Fall of Soviet Union
	2000				

RESOURCES

Art on the Web

Teaching Art

Art Education Page for K12; many annotated links to art and art ed websites

Art Institute of Chicago Numerous resources; excellent art education site with many links

<u>ArtsEdge</u> is an online resource center funded by the National Endowment for the Arts and the United States Department of Education and administered by the Kennedy Center Education Department. Its mission is to help artists, teachers, and students gain access to and share information, resources, and ideas that support the arts as a core subject in the K-12 curriculum.

The ArtsEdge website includes: arts education news, an annotated catalog of websites, K-12 curriculum materials, programs, and strategies, interactive sections for students and the online community, a searchable and browse-able database of arts education information directories and resources.

<u>Crayola</u> has explanations of various techniques as well as lesson plans and Art projects, techniques, by grade levels. Click on "Educators."

Getty Educational Institute Lesson plans, curriculum ideas, information on arts education

Incredible@rt Department rubrics, files for sharing, lesson plans

Kennedy Center National arts and education information network

Kinder Art Projects and ideas for younger grades

<u>Marvin Bartel</u>, EdD links to creativity theory and practice, Betty Edwards (*Drawing on the Right Side of the Brain*), lesson plans; unique ideas and interesting information for new and veteran teachers

School Arts Magazine

<u>Sanford website</u> (Sharpies, Prismacolor, Mr. Sketch, etc) great source for just about everything you'd want to know!



(click on "Study Art" and the chart below is what you will get!)

Elements and Principles of Art includes glossary descriptions / definitions of terms, with examples and activities to "get the point across."

Media only provides definitions and descriptions, not techniques.

Elements and principles of design as interpreted by watercolorist John Lovett

To Appendix

Artists and Museums

Art museums in the United States and around the world have gallery and exhibit pieces online. Almost any type of art work one could imagine is available through these sites.

Art Museum Network http://www.amn.org/museums_000.html sites for over 200 museums

Heard Museum http://www.heard.org/ Native cultures and art

Metropolitan Museum of Art http://www.metmuseum.org/ Images from 5000 years of world culture

Museum of Fine Arts, Houston http://www.mfah.org/ Images of paintings, sculptures, decorative arts representing all movements and periods

National Art Education Association http://www.naea-reston.org/

National Endowment for the Arts http://www.arts.endow.gov/

National Museum of Women in the Arts http://www.nmwa.org/
45-min. video tour and individual images can be downloaded

New York Metropolitan Museum of Art http://www.metmuseum.org/home.asp

New York Museum of Modern Art http://www.moma.org/

Ohio Artists http://www.ohioartists.com/

Ohio Art Museums http://home.neo.rr.com/mkbrooks/arteducation/artmuseums.html

Philadelphia Museum of Art http://www.philamuseum.org/main.asp

Seattle Art Museum http://www.seattleartmuseum.org

Includes museum information, education resources, museum technology

Smithsonian Museums http://www.si.edu/museums/

Link to all Smithsonian museums, including National Gallery of Art

To Appendix

Professional Organizations

Association for the Advancement of Arts Education (AAAE) http://www.oaae.net/OPP/aaae.html Cincinnati-based organization with listings of local arts organizations, opportunities

Ohio Arts Education Assn. http://www.oaea.org/index.htm
Ohio Visual Artists Registry http://www.ohioonlinearts.org/index.html
Links to Art Education sites http://www.oaea.org/links.html

Local Museums

Cincinnati Art Museum 953 Eden Park Dr, Cincinnati, 45202 - (513) 721-2787

Department of Education 513-721-5204 x270

Excellent cultural collections (Asia, Egypt, Greece, etc.) with docent tours available
Contemporary Arts Center, 15 East Fifth Street, Cincinnati, OH 45202, 513-345-8400

Dayton Art Institute, 456 Belmonte Park North, Dayton, OH 45406; 937-223-5277

Fitton Center for Creative Arts, 101 S. Monument St., Hamilton; 513-863-8873

Pyramid Hill Sculpture Park, 1763 Hamilton-Cleves Rd., Hamilton; 513-868-8336; outdoor museum of sculpture

Taft Museum of Art 550 E 4th St., Cincinnati, 45202 - (513) 241-0343

Art Suppliers

Arts and Activities (858) 605-0251 12345 World Trade Drive, San Diego, CA 92128 Monthly magazine for art teachers online (free) and printed

<u>Davis Publications</u>, Inc. 1-800-533-2847 50 Portland St., Worcester, MA 01608 Texts and curriculum materials, resource books, slides (http://www.davis-art.com)

Dick Blick Art Materials 1-800-447-8192 Comprehensive resource and supply company

<u>Crystal Productions</u> 1-800-255-8629 PO Box 2159, Glenview, IL 60025 Books, posters, video disks, CD-ROMS, videos

<u>J & A Handy Crafts</u>, Inc. 1-888-252-1130 165 S. Pennsylvania Avenue, Lindenhurst, New York, 11757-5058 Basketry materials, mosaic supplies, foil, leather, bulk material, etc.

<u>Sax Arts</u> and Crafts 1-800-558-6696 Materials, supplies, equipment, books, prints, slide sets, videos <u>United Art and Education</u> 1-800-322-3247 Box 9219, Fort Wayne, IN 46899; stores in Dayton and Columbus

Safe Use of Art Materials

Mary Ann Boykin, Director, The Art School for Children and Young Adults, University of Houston-Clear Lake, Texas

Elementary art teachers are responsible for the safety of their students. To ensure safety in art class, teachers need to be aware of safety issues that can affect the well-being of the children they teach, as well as themselves. Specific safety standards have been established by the Center for Safety in the Arts, and these guidelines should be diligently followed in order to assure that neither the children nor their teachers are injured by the use of unsafe art materials.

Elementary teachers should do two things to prevent problems. The first is to keep all toxic and hazardous substances out of the classroom. The second is to know how to use the materials safely because any materials can become hazardous when used inappropriately.

TOXIC SUBSTANCES

A toxic substance is defined by the Center for Occupational Hazards as "a poison which can damage your body's organ systems when you are over exposed to it." This harm can be immediate or can be the result of repeated exposure over periods of time. Toxic substances can enter the body in three ways:

- 1) absorption through the skin;
- 2) inhalation through the nose or mouth;
- 3) ingestion through eating or drinking in the area where toxic materials are being used. It is up to the teacher to make sure toxic substances do not enter the classroom and that all materials are used safely to avoid problems.

Pregnant women and those who are nursing infants must be especially careful to prevent exposure to toxic substances All of the dangers to the fetus or infant have not been clearly defined, but enough information has been discerned to issue a clear warning to this population. Fumes, sprays, dusts, and powders present a real hazard to the fetus, can be transferred to the infant through the mother's milk, and can be carried home to the infant or young child through dusts and residue picked up by clothing and hair. The safe path is to completely avoid exposure to any toxin by carefully reading labels and applying common sense to the situation. For example, if you plan to mix powdered tempera paint or work with chalks or clay, the safe method would include use of a respirator mask, which would prevent inhalation of these substances.

CHILDREN AND SAFE ART MATERIALS

Preschool and elementary children are particularly vulnerable to unsafe art materials for a variety of reasons. Their lower body weight allows a toxic substance to be more concentrated in their bodies. Recent headlines regarding lead poisoning in young children point out this fact. In addition, because children have a more rapid metabolism than adults, toxic substances are more quickly absorbed into their bodies. Children also tend to have more hand-to-mouth contact than adults, which allows accidental as well as purposeful ingestion of toxic materials. Furthermore, children are easily distracted from safety warnings regarding materials as they become involved in the art process. The tendency of children to have cuts and scratches also allows for ready entry of toxins into their bodies.

To Appendix

WHAT THE LABELS MEAN

Since 1990, our government has required the labeling of all hazardous materials. Any product labeled as hazardous is totally inappropriate for the elementary school. Safe art materials carry the statement that the material "Conforms to ASTMD-4236." A simple "nontoxic" statement on a product is not adequate.

The Arts and Crafts Materials Institute developed a voluntary program to provide a safe standard for materials used by children. Products bearing the labels AP (Approved Product) or CP (Certified Product) have actually been tested by toxicologists in major universities and have been deemed safe for children to use. The HL (Health Label) on art products indicates that these products are appropriate to use with children 12 years old or older under the supervision of an art teacher. Products with HL labels are not safe for elementary children.

SAFE ART MATERIALS

The following are guidelines for choosing and using basic art materials in a safe manner.

Drawing Materials/Markers

- Use only water-soluble AP- or CP-designated markers. Permanent markers are extremely dangerous and can cause lung and liver damage if inhaled. Never use permanent markers in the elementary classroom.
- The use of scented markers is also discouraged. This teaches children to sniff or smell materials.

Chalks

Use only dustless chalk. Most chalks are better used outside for sidewalk art. The amount of dust created in a classroom by twenty children wiping and blowing chalk can be irritating to those who suffer from allergies, asthma, and other respiratory problems.

Crayons

Use oil pastels; the colors are richer and the satisfaction is greater! Crayons should also bear the AP or CP label to ensure that no lead is present in these materials.

Painting Materials

- Use only liquid tempera and/or watercolor paints. If you must use powdered tempera paints, mix these outside and have the paints ready before children enter the classroom. Avoid inhaling the powders of tempera colors.
- Do not use any spray paints or fixatives. These are extremely dangerous.

Printmaking Materials

- Use only water-soluble printer's inks. Do not use any solvent-based inks.
- Use pencils to carve into unused Styrofoam meat trays for a printing block. Do not use mat knives or other sharp instruments.

Collage Materials

Scissors

Sharp scissors should not be used by young children; blunt points are safe. Fourth and fifth graders may use rounded points with teacher supervision.

Glue and Paste

Use only school paste or white glue for adhering papers. Do not use rubber cement unless it bears the AP or CP label. Do not use any solvent-based glues.

Sculpture and Three-Dimensional Materials

Clay

- Use premixed, moist clay for sculpture and pottery. Do not allow students to take home any unfired clay.
- Remind children to wash their hands thoroughly after using clay. The residual dust can be harmful and irritating if inhaled.
- Paint clay pieces with tempera or watercolor paints.

Glazes

Do not use glazes. Some have the approved labels, but they are not recommended for elementary use.

Carving Tools

Use pencils, craft sticks, or other blunt tools to carve clay. Soapstone should not be used for carving in a closed environment.

Papier-Maché

Read labels carefully on pastes used for papier-maché because some pastes contain pesticides or preservatives that are extremely harmful.

Stitchery, Weaving, and Fiber Materials

- Use blunt plastic needles and loosely woven fabrics such as burlap for stitchery. Blunt metal tapestry needles are safe if supervised.
- Young children will have trouble cutting fabric and yarns with their scissors. Precut some lengths of yarn prior to introducing the task.
 - This document has a Copyright and is the property of the Archdiocese of Cincinnati Educational Services Office.
 - It may not be duplicated or distributed without the expressed written consent of the Archdiocese of Cincinnati Educational Services Office.

GENERAL SAFETY PRECAUTIONS FOR ART

- Read the labels on all materials used in the art room. Look carefully for the AP/CP labels. If these are not
 present, be suspicious. Imported art materials should be looked upon with extreme caution. In this case,
 "buying American" is the safe path. Other countries have not developed the rigid safety codes adopted by
 the United States.
- Do not accept or use old art materials that may have been left in the school or donated by some well-meaning adult. If the materials do not bear the current safety codes, toss them out!
- Allow no food or drink in the room where art activities are being created. Dust and even fibers float freely
 in the air and can readily contaminate food.
- Practice cleanliness. Have children wash their hands thoroughly with soap after using art materials.
- Use absolutely no permanent markers or solvent-based materials in the art room. If a material stains the clothes or hands and does not clean up with simple soap and water, it is not appropriate or safe for young children to use.
- Use plastic containers for washing brushes; glass is dangerous in the hands of young children.
- Paper cutters should not be used by elementary children. The paper cutter should be kept out of the students' reach and left in a locked position always with the blade turned to the wall or out of reach.
- Do not use commercial dyes with children; use vegetable or natural dyes (flowers, teas, nut shells, onion skins).
- Do not allow children in the room where a kiln is firing; both the heat and the fumes are dangerous.

Reference

Babin, A., Editor, Art Hazards News, Vol. 17, No. 5, 1994.; Babin, A., Peltz, P.A., Rossol, M. "Children's Art Supplies Can Be Toxic." New York: Center for Safety in the Arts, 1992.; McCann, Michael, Artist Beware. New York: Watson-Guptill Publications, 1979.; McCann, Michael, "Hazards in the Arts." New York: Center for Safety in the Arts, 1989.; Qualley, Charles A. Safety in the Art Room. Massachusetts: Davis Publications, Inc., 1986.

For further information: Center for Safety in the Arts, 5 Beekman Street, Suite 820, New York, New York 100, (212) 227-6220

(Used with permission, SRA Art Connections, Level 5. McGraw-Hill Publishing)

Introductory Scavenger Hunt

Complete the following by "jumping" to various parts of the Graded Course of Study. Click on the underlined link. The Goals and Appendix will be your main sources for choices.

- 1. How many program goals are there?
- 2. How many National Content Standards for Art are there?
- 3. In Art History and Culture, what should gr. 1-2 students do with photographs?
- 4. Where was "Ten Lessons the Arts Teach" originally presented?
- 5. What pages would you direct the printer to print to get the complete gr. 3-5 program?
- 6. In a grade level band, at what grade should an objective be developed?
- 7. What website offers rubrics for art?
- 8. What aspects of color theory should grades 3-5 students learn?
- 9. What is grade 4 studying in Social Studies that would relate to art?
- 10. Under which goals would students explore careers in art?
- 11. Name a representative artist for studying abstract art?
- 12. What other resource in the appendix can answer the above question?
- 13. What resource in the appendix most excites you?
- 14. Locate a lesson planning form. What aspect of the form is most helpful?