### **Course Curriculum Text Report**

Grade: Undefined Grade Course: Studies in 3D Discipline: Fine Arts

Board Approval Date: 7/23/2009

### **Selected Objective Curriculum Items:**

- Unit
- Local Objective
- · Objective used to evaluate students
- Objective is A+
- Assessment Activity
- Level of Expectation
- List of concepts and Evaluation Types
- Learning Activity
- Instructional Method
- Content Standards
- Process Standards
- Equity/Workplace Readiness
- Resources
- Correction Exercise
- · Enrichment Exercise
- Special Needs
- English Language Learner
- GLEs v1.0
- GLEs v2.0 and CLEs
- Objective Notes/Essential Questions

#### Unit

Production

#### **Local Objective**

1. Students will demonstrate mastery of handbuilding, wheelthrowing, sculpting and/or a combination of these processes.

### Content Standards

FA 1

#### Process Standards

2.5

### GLEs v1.0

GLE Code	Discipline	Strand	and Big Idea		Grade Level/Course	GLE		
FA/VPP/2/A/HS1/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 1	Create a sculpture by layering and adhering material or objects (e.g., natural or manufac-tured clays, paper, board, plastercraft, papier mache, as-semblage) Create ce-ramics using a hand-building process (e.g., pinch, coil, slab); joining techniques, and a uniform thickness		
FA/VPP/2/A/HS2/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 2	Create a sculpture using carving techniques. Possible me-dia choices could include, but are not limited to: clay, wax, soap, plaster, Styrofoam, commercially-produced carving blocks) Create ceram-ics combining hand-building processes (e.g., pinch, coil, and/or slab), joining techniques and uniform thickness throughout product Demonstrate consistent glaze applica-tions.		
FA/VPP/2/A/HS3/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 3	Create a mixed media sculpture using a variety of processes and techniques Create a func-tional ceramic piece on the potter! s wheel Demonstrate production of a symmetrical form (e.g., cy-linder, bowl, or cup) Demonstrate use of an alternative decorative finish (e.g., sgraffito, slip painting, incising, or Mishima)		

## Unit

Production

# Local Objective

2. Students will create three-dimensional projects using a variety of techniques.

Techniques for ceramic production (including but not limited to)

- pulled handle
- creating a spout
  creating a lid
  creating identical forms

Techniques for sculpture production (including but not limited to)

- additivesubtractive
- assemblagecasting

### **Content Standards**

FA 1

### **Process Standards**

#### GLEs v1.0

GLE Code	Discipline	Strand	Big Idea	Concept	Grade Level/Course	GLE		
FA/VPP/2/A/HS1/a		Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media		Create a sculpture by layering and adhering material or objects (e.g., natural or manufac-tured clays, paper, board, plastercraft, papier mache, as-semblage) Create ce-ramics using a hand-building process (e.g., pinch, coil, slab); joining techniques, and a uniform thickness		
FA/VPP/2/A/HS2/a		Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 2	Create a sculpture using carving techniques. Possible me-dia choices could include, but are not limited to: clay, wax, soap, plaster, Styrofoam, commercially-produced carving blocks) Create ceram-ics combining hand-building processes (e.g., pinch, coil, and/or slab), joining techniques and uniform thickness throughout product Demonstrate consistent glaze applica-tion		
FA/VPP/2/A/HS3/a		Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 3	Create a mixed media sculpture using a variety of processes and techniques Create a func-tional ceramic piece on the potter! s wheel Demonstrate production of a symmetrical form (e.g., cy-linder, bowl, or cup) Demonstrate use of an alternative decorative finish (e.g., sgraffito, slip painting, incising, or Mishima)		

### Unit

Production

#### Local Objective

3. Students will create original three-dimensional artworks.

Ceramic Projects (including but not limited to):

- teapot with matching teacups
   pulled handle mug
   symmetrical footed bowl

Sculpture Projects (including but not limited to):

- relief sculpturesculpture in the round

#### **Content Standards**

FA 1

#### **Process Standards**

## GLEs v1.0

GLE Code	Discipline	Strand	Big Idea	Concept	Grade Level/Course	GLE		
FA/VPP/2/A/HS1/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 1	Create a sculpture by layering and adhering material or objects (e.g., natural or manufac-tured clays, paper, board, plastercraft, papier mache, as-semblage) Create ce-ramics using a hand-building process (e.g., pinch, coil, slab); joining techniques, and a uniform thickness		
FA/VPP/2/A/HS2/a	Fine Arts	Visual Arts: Product Performance	t media, techniques, and processes to		HS Level 2	Create a sculpture using carving techniques. Possible me-dia choices could include, but are not limited to: cla wax, soap, plaster, Styrofoam, commercially-produced carving blocks) Create ceram-ics combining hand- building processes (e.g., pinch, coil, and/or slab), joining techniques and uniform thickness throughout produ Demonstrate consistent glaze applica-tion		
FA/VPP/2/A/HS3/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	techniques, and processes to Ceramics, other Media		Create a mixed media sculpture using a variety of processes and techniques Create a func-tional ceramic piece on the potter; s wheel Demonstrate production of a symmetrical form (e.g., cy-linder, bowl, or cup) Demonstrate use of an alternative decorative finish (e.g., sgraffito, slip painting, incising, or Mishima)		
FA/VPP/2/A/HS4/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 4	Select and apply sculpture media and techniques that demonstrate: sensitivity and subtlety in use of media engagement with experimentation and/or risk taking informed decision-making Select and apply ceramics media (e.g., clay body, decorative finish) and techniques that demonstrate: sensitivity and subtlety in use of media engagement with experimentation and/or risk taking informed decision-making		

## Unit

Production

# Local Objective

4. Students will show mastery of sculpting skills.

Ceramic Skills (including but not limited to)

- Ceramic Skills (including but not limited to)
  a: making clay
  b: multiple wedging methods
  c: construction methods
  d: loading, unloading and firing the kiln
  e: mixing and applying glazes
  f: handling and maintenance of materials
  g: employ safe practices and procedures
  Sculpture Skills (including but not limited to)
  a: handling the materials
  b: maintenance of materials
  c: employ safe or actices and procedures

- c: employ safe practices and procedures

## **Content Standards**

FA 1

### **Process Standards**

2.5

### GLEs v1.0

GLE Code	Discipline	Strand	Big Idea	Concept	Grade Level/Course	GLE		
FA/VPP/2/A/HS1/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media		Create a sculpture by layering and adhering material or objects (e.g., natural or manufac-tured clays, paper, board, plastercraft, papier mache, as-semblage) Create ce-ramics using a hand-building process (e.g., pinch, coil, slab); joining techniques, and a uniform thickness		
FA/VPP/2/A/HS2/a	Fine Arts	Product	uct media, techniques, and processes to Ceramics,		HS Level 2  Create a sculpture using carving techniques. Possible me-dia choices could include, but are no wax, soap, plaster, Styrofoam, commercially-produced carving blocks) Create ceram-ics combi building processes (e.g., pinch, coil, and/or slab), joining techniques and uniform thickness the Demonstrate consistent glaze applica-tion			
FA/VPP/2/A/HS3/a	Fine Arts	Visual Arts: Product Performance	media, techniques, and processes to Ceramics, on the potter s		HS Level 3	Create a mixed media sculpture using a variety of processes and techniques Create a func-tional ceramic piec on the potter! s wheel Demonstrate production of a symmetrical form (e.g., cy-linder, bowl, or cup) Demonstrate use of an alternative decorative finish (e.g., sgraffito, slip painting, incising, or Mishima)		
FA/VPP/2/A/HS4/a	Fine Arts	Visual Arts: Product Performance	Select and apply three-dimensional media, techniques, and processes to communicate ideas and solve challenging visual art problems	Sculpture, Ceramics, Other Media	HS Level 4	Select and apply sculpture media and techniques that demonstrate: sensitivity and subtlety in use of media engagement with experimentation and/or risk taking informed decision-making Select and apply ceramics media (e.g., clay body, decorative finish) and techniques that demonstrate: sensitivity and subtlety in use of media engagement with experimentation and/or risk taking informed decision-making		

### Unit

Artistic Perception

## Local Objective

5. Students will critique three-dimensional artwork using the aesthetic scanning model.

#### **Content Standards**

FA 3

#### **Process Standards**

1.1, 1.4

### GLEs v1.0

GLE Code	Discipline	Strand	Big Idea	Concept	Grade Level/Course	GLE
FA/VAP/2/A/HS1/a		Artistic	Analyze and evaluate art using art vocabulary	Art Criticism		With one artwork: describe artwork; analyze the use of elements and principles in the work; Interpret the meaning of the work (subject, theme, symbolism, message commu-nicated): Judge the work from various perspectives: Showing a real or idealized image of life ((Imitationalism): Expressing feel-ings (Emotional-ism/ Expression-ism); Emphasis on elements and principles (Formalism); Serving a purpose in the society or culture (Functionalism)

# Unit

Artistic Perception

### Local Objective

6. Students will reflect on the creative process through reflections and/or artists statements about their own work and/or the work of other artists.

### Content Standards

FA 5

### Process Standards

1.5

### GLEs v1.0

GLE Code	Discipline	Strand	Big Idea	Concept	Grade Level/Course	GLE
FA/VAP/1/A/HS4/a	Fine Arts		Investigate the nature of art and discuss responses to artworks	fart and discuss Aesthetics HS Level 4 Discuss the evolution of personal beliefs about the nature of art Discuss how personal and influence the interpretation of the meaning, message, or value of a work of art		Discuss the evolution of personal beliefs about the nature of art Discuss how personal and cultural beliefs influence the interpretation of the meaning, message, or value of a work of art

## Unit

Historical and Cultural Context

### **Local Objective**

- Students will be able to identify periods, cultures and/or three-dimensional artists from Prehistory through Contemporary periods.
   Ceramic Cultures (including but not limited to)

  - ChineseCretanPersianJapanese

  - Greek American

Sculpture Periods (including but not limited to)

- RenaissanceModernPost-Modern

Sculptors (including but not limited to)

- MichelangeloBrunelleschiDonatello

- SmithGiacomettiBrancusi

## **Content Standards**

FA 5

### **Process Standards**

1.5

## GLEs v1.0

GLE Code	LE Code Discipline Strand		Big Idea	Concept	Grade Level/Course	GLE	
FA/VHC/1/A/HS1/a	FA/VHC/1/A/HS3/a Fine Arts Visual Arts: Historical and Coltracts  FA/VHC/1/A/HS3/a Fine Arts Visual Arts: Historical and Coltracts  FA/VHC/1/A/HS3/a Fine Arts Visual Arts: Historical and Coltracts		Compare and contrast artworks from different historical time periods and/or cultures	Historical Period or Culture		Identify artworks from the following: Ancient Greece/Rome Renaissance Impressionism Post-Impressionism Pop Art Op Art	
FA/VHC/1/A/HS2/a			Compare and contrast artworks from different historical time periods and/or cultures	Historical Period or Culture		Identify artworks from the following: Cubism American Regionalism Abstract Expressionism Native-American Latino Asia	
FA/VHC/1/A/HS3/a			Compare and contrast artworks from different historical time periods and/or cultures	Historical Period or Culture		Identify artworks from the following: German Expressionism Surrealism Photorealism Post-Modern	

### Unit

Interdisciplinary Connection

### Local Objective

8. Students will communicate connections between three-dimensional artwork and society.

### Content Standards

FA 4

## **Process Standards**

1.6, 1.7, 1.8, 3.5

### GLEs v1.0

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I	GLE Code	Discipline	Strand	and Big Idea		Grade Level/Course	GLE
	FA/VIC/2/A/HS3/a	Fine Arts	rts Visual Arts: Interdisciplinary Connections Explain the connections between Visual Art and Communication Arts, Math, Science or Social Studies		Connecting Art and Non- Art Subjects		Explain how historical events and social ideas are reflected in artworks from selected cultures or historical time periods.
			Connecting Art and Non- Art Subjects		Explain how contemporary events and social ideas are reflected in student artworks		