## ACALANES UNION HIGH SCHOOL DISTRICT

# **Visual and Performing Arts**

Approved: 3/2/05

**Subject Area** 

Digital Design 2 COURSE TITLE:

**COURSE CODE:** V0982e

**Grades 10-12** GRADE LEVEL:

COURSE LENGTH: One Year

Digital Design 1 PREREQUISITE:

**CREDIT:** 10 credits

UC/CSU CREDIT: Meets Visual and Performing Arts "f" requirement

GRADUATION REQUIREMENT: Fulfills 10 units of Visual & Performing Arts/Foreign Language/Career Technology requirement for graduation

STANDARDS AND **BENCHMARKS:** 

Visual Arts: 1: 1.1, 1.2, 1.5, 1.6; 2: 2.1, 2.2, 2.3, 2.4, 2.5, 2.6; 3: 3.1, 3.2, 3.3, 3.4, 3.8; 4: 4.1, 4.2, 4.3, 4.7, 4.8; 5: 5.3, 5.5

**COURSE** 

Digital Design 2 students perform at an advanced understanding and appreciation of artistic expression to produce digital DESCRIPTION: design projects. Using professional grade software students use design principles, typography, and desktop publishing, as

well as advanced skills and techniques to visually communicate meaning and imagination.

Students will develop and expand a foundation of art skills and knowledge at the advanced level focusing primarily on the COURSE GOALS:

five components of the Visual Arts Framework.

1. Artistic perception

2. Creative expression

3. Historical and cultural context

4. Aesthetic valuing

5. Connecting, relating and applying what is learned to other art forms, subject areas and careers.

**TEXTBOOK MATERIALS: None** 

Slides and visual aids, internet, guest lecturers, artists, museums, galleries, library and a variety of resource books related to TEACHER RESOURCES:

technique and the teaching of art and design.

			HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
resp		istic Perception - Processing, analyzing, and ensory information through the language and risual arts.					
1.0	WAYS BY OF WORK	TS PERCEIVE THE WORLD IN ARTISTIC REFINING THEIR SENSORY PERCEPTIONS IS OF ART, EVENTS, OBJECTS IN NATURE, ENVIRONMENT.	N/A	1.0	N/A		10% of Class time
	analy: aspec subor contra utility	ify and use the design principles to discuss, eze, and write about works of art and visual exts of the environment (dominance and edination, variation, pattern, rhythm, balance, ast, emphasis, movement, repetition, theme, y).  Line, color, shape, form, space, texture, etc.		1.1		Selected response	
	about works	arch and analyze the work of an artist and write the distinctive visual characteristics of the artist's in terms of the elements of the art and the iples of design and their contributions to be ding.  Research and analyze how the composition of a media work is affected by the use of a particular principle of design.		1.2		Constructed response	
		pare and contrast similar styles of artwork done in conic media to traditional visual arts materials.  Compare and contrast similar styles of artwork done in electronic media to one done using traditional visual arts materials.		1.5		Constructed response	

	HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
<ul> <li>1.4 Analyze and discuss complex issues, which may include: distortion of shapes/forms, space, advanced color theory, implied and actual texture, scale, expressive content and real vs. virtual in the visual world, works of art, and/or electronic media.</li> <li>Advanced color theory</li> </ul>		1.6		Personal Communi- cation	
STRAND 2: Creative Expression - Creating, performing, and participating in the visual arts.					
2.0 STUDENTS APPLY ARTISTIC KNOWLEDGE AND SKILLS IN A VARIETY OF VISUAL ARTS MEDIA AND TECHNICAL PROCESSES TO COMMUNICATE MEANING AND INTENT THROUGH THE CREATION OF ORIGINAL ARTWORKS.	N/A	2.0	N/A		65% of Class time
<ul> <li>2.1 Create original works of art effectively applying the elements of art and principles of design in art forms such as: drawings, ceramics, graphic arts, jewelry, painting, printmaking, sculpture, photography, film, video, computer graphics, animation or other digital art forms.</li> <li>Create original graphic design works of increasing complexity and with increased skill using a variety of design elements.</li> </ul>		2.1		Performance Assessment	
2.2 Make appropriate choices in applying a variety of visual arts media, techniques, and processes to personal art making process.		2.2		Selected Response	

		HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
	<ul><li>Fonts</li><li>Layout</li></ul>					
2.3	<ul> <li>Demonstrate craftsmanship and technical skill when creating artworks in two-dimensions and three-dimensions.</li> <li>Demonstrate skill in the manipulation of digital images using advanced filtering processes.</li> <li>Combine photographic and graphic design images to demonstrate a personal style and an advanced proficiency in communication of idea, theme or emotion.</li> </ul>		2.3		Performance assessment	
2.4	Demonstrate skill in the manipulation of digital imagery (either still or video).  • Create new media artworks demonstrating a wide variety of compositional devices.		2.4		Performance assessment	
2.5	Create artwork demonstrating a wide variety of compositional devices.  Solve artistic problems in unique and expressive ways using, Line, Texture, Balance, Distortion etc.		2.5		Performance assessment	
2.6	Demonstrate how to solve artistic problems in unique and expressive ways.  Use the manipulation of digital imagery to create an original artwork that communicates an idea or expresses a social issue		2.6		Performance assessment	

	DESI	10112	HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
STRAND 3: Historical and Cultural Context - Understanding historical contributions and cultural dimensions of the visual arts.							
3.0	ANI PRE NO	JDENTS DESCRIBE AND ANALYZE THE ROLE D DEVELOPMENT OF VISUAL ART IN PAST AND ESENT CULTURES THROUGHOUT THE WORLD TING HUMAN DIVERSITY AS IT RELATES TO THE UAL ARTS AND ARTISTS.	N/A	3.0	N/A		10% of class time
	3.1	<ul> <li>Identify styles in World and American art and discuss the diverse social, economic, and political developments reflected in the artworks examined.</li> <li>Identify contemporary graphic artists and discuss ways that their work reflects the styles found in World and American art.</li> </ul>		3.1		Constructed Response	
	3.2	Identify the roles and influence of new technologies on contemporary artwork.		3.2		Constructed Response	
	3.3	Identify historical or contemporary artists who have achieved regional, national, or international recognition and discusses ways that their work reflects, plays a role in, and influences present-day culture.		3.3		Selected Response	
	3.4	Identify trends in the visual arts and is able to discuss the diverse issues of time, place, and cultural influence reflected in selected artwork.  Religious		3.4		Constructed Response	

	HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
<ul><li>Economic</li><li>Political</li><li>Social</li></ul>					
3.5 Produce a multimedia artwork that demonstrates knowledge of technology skills and that presents a cohesive concept.		3.8		Performance	
STRAND 4: Aesthetic Valuing - Responding to, analyzing, and making judgments about visual arts.					
4.0 STUDENTS CONSIDER WHY PEOPLE MAKE ART, ANALYZE AND INTERPRET ART IN ORDER TO DERIVE MEANING. DEVELOP CRITERIA TO MAKE INFORMED JUDGMENTS ABOUT THE QUALITY OF THEIR WORK AND THE WORK OF OTHERS.	N/A	4.0	N/A		10% of class time
<ul> <li>4.1 Identify intentions of those creating contemporary artworks.</li> <li>Compare graphic artworks of those with similar intentions, i.e. advertising for the same product.</li> </ul>		4.1		Selected response	
<ul> <li>4.2 Respond to a variety of works of art and discuss or writes about his or her interpretations of the artists' intentions.</li> <li>Formulate and support a position regarding the aesthetic value of a specific work of art then change and/or defend the position after weighting the view of others.</li> </ul>		4.2		Constructed Response	

			HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
	4.3	Express his or her ideas about art and give reasons for preferences in works of art.  Articulate the process and rationale for refining and reworking one of their own artworks in order to bring it to completion.		4.3		Personal communi- cation	
	4.4	Compare the ways that the meaning of specific artwork has changed over time.		4.7		Personal communi- cation/ Constructed Response	
and	apply	Analyze and articulate how society influences the interpretation of artwork.  5: Connections, Relations Application – Connecting ying what is learned in the visual arts to other art bject areas, and careers.		4.8		Personal communi- cation	
5.0	ART CLA COI COI ANI	JDENTS APPLY WHAT THEY LEARN IN VISUAL IS ACROSS SUBJECT AREAS AND BEYOND THE ASSROOM; DEVELOP VISUAL LITERACY AND MPETENCIES IN PROBLEM SOLVING, MMUNICATION, AND MANAGEMENT OF TIME D RESOURCES; LEARN ABOUT CAREERS IN AND ATED TO THE VISUAL ARTS.	N/A	5.0	N/A		5% of class time
	5.1	Explore careers in the visual arts.  Explore pathways and careers in graphic design and new media.  Interview primary sources  Internet Research		5.3		Personal Communi- cation	

## Acalanes Union High School District Course Content and Performance Objectives DIGITAL DESIGN 2

	HSEE	Standards & Benchmarks	Standards Based Test (CST)	* Assessment	Timeline
5.2 Analyze the structure and format of published materials (e.g. books, magazines) including it graphics, etc. and explain how graphic design the elements of art and principles of design to their purpose	mages, ners used	5.5		Constructed Response	

Acalanes Union High School District Course Content and Performance Objectives **Digital Design 2** 

### TEACHING STRATEGIES AND PROCEDURES

- Computer-based instruction or guest speaker demonstrations.
- Visual presentation formats for design terminology.
- Visual presentation of samples of printed and electronic media layouts.
- Teacher assigned projects for each unit presented, including written responses and "hands-on" computer based projects.
- Internet research as required for various topics.
- Peer evaluation
- Feedback and revision

### **GRADING GUIDELINES**

See AUHSD Grade Guidelines: Final Mark Rubric and Final Course Mark Determination Components.