<u>CURRICULUM GUIDE</u> VISUAL/PERFORMING ARTS DEPT.

COURSE: General Art

GRADE: 9 - 12

ADOPTED DATE: JUNE, 2015

UPDATED:DECEMBER 18, 2018

Mission Statement

The mission of the Township of Union Public Schools is to build on the foundations of honesty, excellence, integrity, strong family, and community partnerships. We promote a supportive learning environment where all students are challenged, inspired, empowered, and respected as diverse learners. Through cultivation of students' intellectual curiosity, skills and knowledge, our students can achieve academically and socially as well as contribute as responsible and productive citizens of our global community.

<u>Mission Statement</u> <u>Visual & Performing Arts</u>

The Township of Union Visual & Performing Arts Department strives:

To create an arts' community that is rich with cultural, social & intellectual diversity..... And, through collaborative partnerships between teachers, parents and members of the community at large, offer substantive art & music instruction and diverse artistic and performance opportunities for students of all ages.

Arts Vision Statement

The Township of Union Department of Visual and Performing Arts is committed to increasing opportunities for all students K-12 to participate in and understand the arts.

We all share the common belief that the arts are one of humanity's most eloquent means of understanding the world. Through the arts, we share the highest achievements of every culture and find a universal language which permits communication among all peoples. As such, the arts are an essential component of a complete education.

Through the years, studies have discovered that the inclusion of the performing arts in a broad-based curriculum improves the quality of a child's educational experience. The arts teach discipline, improve self-esteem, inspire creativity, and help young people to set and reach goals. Knowledge of the arts makes our district a challenging place where our children are encouraged to explore, to create, and to reach their full potential.

Statement of District Goals

- > Develop reading, writing, speaking, listening, and mathematical skills.
- Develop a pride in work and a feeling of self-worth, self-reliance, and self discipline.
- Acquire and use the skills and habits involved in critical and constructive thinking.
- > Develop a code of behavior based on moral and ethical principals.
- > Work with others cooperatively.
- Acquire a knowledge and appreciation of the historical record of human achievement and failures and current societal issues.
- Acquire a knowledge and understanding of the physical and biological sciences.
- Participate effectively and efficiently in economic life and the development of skills to enter a specific field of work.
- Appreciate and understand literature, art, music, and other cultural activities.
- > Develop an understanding of the historical and cultural heritage.
- Develop a concern for the proper use and/or preservation of natural resources.
- > Develop basic skills in sports and other forms of recreation.

Course Description

"General Art: A Foundations Course in Art and Design" is structured to introduce students to all aspects of learning about the visual arts; perceptual awareness of art, skill development, creation of art objects, critically thinking and effectively communicating about art. Students will gain an awareness of the historical and social relevance of the visual arts and will be introduced to information pertaining to perspective careers in the arts.

This course will begin with the study of design; how artists work within the confines of space, both two dimensional and three dimensional.
Understanding the principles of design is integral to the development of student artists and will therefore be an ever- present aspect of the general art experience, both as it relates to the generating of student artwork and as students strive to assess the artworks of others.
A wide array of studio art activities will be provided for students, including; drawing, painting, ceramics, sculpture, printmaking and crafts. As the course develops, emphasis will be placed on individual expression. Students will create projects of increasing complexity, which will be

generated through connections to previous studies. For each project, students will research themes and inspirational sources, chronicling their discoveries in journals and/or sketchbooks and they will create preparatory drawings and designs. This will enrich the studio experience and establish the importance of treating the art-making process like the disciplined cognitive activity it is.

Students will be guided in proper conduct within the studio setting: optimum organization of provided spaces and materials, safe and effective use of art tools and supplies, beneficial time management, productive, supportive methods of critiquing the artwork of peers and cooperative group work will be emphasized throughout the course. Critical analysis of artwork will be taught to students, using step by step instruction in methods of evaluating the creations of the artists and designers that are studied during the course. Students will become increasingly proficient in communicating in "the language of art", both in conversation and through the written word. Students will critique both the work of others and their own artworks, through which they will gain better understanding of the motivations for creating art and the impact of these creations; leading to a greater appreciation for ideas and feeling expressed through the process of making art. Student progress will be assessed using a number of evaluative methods; through observation of conduct during studio sessions, examination of notebooks and journals, comprehension and objective knowledge tests and both formal and informal critiques of artworks.
Lastly, the exhibition of artwork is a crucial component in the art-making process, in general and specific to visual education. Students will be provided opportunities to display their work in the studio setting, throughout the Union High School building and through local, county and state competitions, as dictated by student ambition and achievement. Such displays of student performance benefits and educates both the participants of the course and those peoples who view their works. It is the final step of the creative process, leading to the aforementioned appreciation for ideas and feelings generated through the making and investigating of art.

New Jersey Student Learning Standards Standard 9 21st Century Life and Careers

In today's global economy, students need to be lifelong learners who have the knowledge and skills to adapt to an evolving workplace and world. To address these demands, Standard 9, 21st Century Life and Careers, which includes the 12 Career Ready Practices, establishes clear guidelines for what students need to know and be able to do in order to be successful in their future careers and to achieve financial independence.

Mission: 21st century life and career skills enable students to make informed decisions that prepare them to engage as active citizens in a dynamic global society and to successfully meet the challenges and opportunities of the 21st century global workplace.

Vision: To integrate 21st Century life and career skills across the K-12 curriculum and to foster a population that:

- Continually self-reflects and seeks to improve the essential life and career practices that lead to success.
- Uses effective communication and collaboration skills and resources to interact with a global society.
- Is financially literate and financially responsible at home and in the broader community.
- Is knowledgeable about careers and can plan, execute, and alter career goals in response to changing societal and economic conditions.
- Seeks to attain skill and content mastery to achieve success in a chosen career path.

Career Ready Practices

Career Ready Practices describe the career-ready skills that all educators in all content areas should seek to develop in their students. They are practices that have been linked to increase college, career, and life success. Career Ready Practices should be taught and reinforced in all career exploration and preparation programs with increasingly higher levels of complexity and expectation as a student advances through a program of study.

- **CRP1.** Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP3. Attend to personal health and financial well-being.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- **CRP6.** Demonstrate creativity and innovation.
- **CRP7.** Employ valid and reliable research strategies.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- **CRP12.** Work productively in teams while using cultural global competence.

CRP1. Act as a responsible and contributing citizen and employee.

Career-ready individuals understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in

ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRP2. Apply appropriate academic and technical skills.

Career-ready individuals readily access and use the knowledge and skills acquired through experience and education to be more productive. They make connections between abstract concepts with real-world applications, and they make correct insights about when it is appropriate to apply the use of an academic skill in a workplace situation.

CRP3. Attend to personal health and financial well-being.

Career-ready individuals understand the relationship between personal health, workplace performance and personal well-being; they act on that understanding to regularly practice healthy diet, exercise and mental health activities. Career-ready individuals also take regular action to contribute to their personal financial wellbeing, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

CRP4. Communicate clearly and effectively and with reason.

Career-ready individuals communicate thoughts, ideas, and action plans with clarity, whether using written, verbal, and/or visual methods. They communicate in the workplace with clarity and purpose to make maximum use of their own and others' time. They are excellent writers; they master conventions, word choice, and organization, and use effective tone and presentation skills to articulate ideas. They are skilled at interacting with others; they are active listeners and speak clearly and with purpose. Career-ready individuals think about the audience for their communication and prepare accordingly to ensure the desired outcome.

CRP5. Consider the environmental, social and economic impacts of decisions.

Career-ready individuals understand the interrelated nature of their actions and regularly make decisions that positively impact and/or mitigate negative impact on other people, organization, and the environment. They are aware of and utilize new technologies,

understandings, procedures, materials, and regulations affecting the nature of their work as it relates to the impact on the social condition, the environment and the profitability of the organization.

CRP6. Demonstrate creativity and innovation.

Career-ready individuals regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRP7. Employ valid and reliable research strategies.

Career-ready individuals are discerning in accepting and using new information to make decisions, changes. They use reliable research process to search for new information. They evaluate the validity of sources when considering the use and adoption of external information or practices in their workplace situation.

CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.

Career-ready individuals readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRP9. Model integrity, ethical leadership and effective management.

Career-ready individuals consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding

in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' action, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRP10. Plan education and career paths aligned to personal goals.

Career-ready individuals take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRP11, Use technology to enhance productivity.

Career-ready individuals find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRP12. Work productively in teams while using cultural global competence.

Career-ready individuals positively contribute to every team, whether formal or informal. They apply an awareness of cultural difference to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

Recommended Textbooks

Gatto, Joseph A., Albert Porter, Jack Sedleck. *Exploring Visual Design.* Worcester, MA: Davis Publications, Inc., 2000.

Goldstein, Nathan. The Art of Responsive Drawing. Prentice Hall, 2006

Course Proficiencies

Students will be able to...

Identify the Elements of Art and Principles of design; Line, Shape/Form, Texture, Color, Space, Value, Balance, Proportion, Emphasis, Pattern, Movement, Rhythm, Contrast, and Unity. Understand the importance of these principles in defining and creating an aesthetic sensitivity.

Apply the Elements and Principles of design effectively when creating and analyzing artworks.

Generate artistic ideas through the use of referencing, journals and sketching; become critical thinkers as it relates to all things in their visual environment.

Develop drawing and design skills that represent ideas, concepts.

Perceive positive spaces (figure) and negative spaces (ground) in harmoniously arranged two and three dimensional compositions.

Define positive and negative space, aerial, or atmospheric perspective, linear perspective; point of view, vanishing points. Identify one, two and three point perspective.

Develop linear techniques to create perspective in artworks.

Use shading techniques to create the illusion of three-dimensional space (depth) on a two-dimensional plane; (model forms).

Develop clay modeling skills.

Use shading and modeling skills to create an expressive drawing or painting.

Create a sculpture or architectural model integrating negative and positive spaces.

Understand the discovery and application of perspective by the Renaissance painters; analyze and critique sculptural and architectural works that employ the use of open spaces within their design.

Understand how rhythm adds a sense of movement to a work of art.

Discuss the concept of a motif in fine art and dance; identify and explain motif, pattern, tessellation, movement, kinetic and visual rhythm.

Draw samples of types of rhythmic patterns, including regular, alternating, flowing, progressive radial and border.

Develop rhythmic responses to music using paint strokes on surfaces; use the principle of rhythm to create an artwork.

Define formal balance, informal balance, symmetry, asymmetry, radial balance, visual weight and central axis. Perceive visual weight and analyze how it is created in artwork.

Create artworks using various types of symmetrical and asymmetrical balance.

Tell what different types of balance can mean in a work of art.

Appreciate the mood, feel, or dynamic energy that balance generates within artworks and the environment.

Understand how artists from various cultures have created balance in architecture, crafts and decorative arts. Perceive variations in proportions found in contemporary visual culture.

Understand how we perceive proportion and scale.

Define proportion, Golden Mean, scale, foreshortening, monumental sculpture, exaggeration and distortion. Measure and draw human faces and bodies with correct proportions.

Acquire skills in reproducing proportional enlargements and scaled reduction of imagery.

Create sculpture or two dimensional arts that employ principles of proportion.

Create art that employs distortion or exaggeration to express more powerful meaning.

Identify how artists used proportion and distortion to create meaning. Formulate opinions regarding the effectiveness of such visual communication.

Assess art work through thorough and informed analysis; conduct verbal and written critiques.

Curriculum Units

Unit 1: Art: Understanding It's Relationship to Nature, People, and their creations

Explore Art Elements:	Apply Principles of Design:
Unit 2: Line	Unit 8: Rhythm and Movement
Unit 3: Shape and Form	Unit 9: Balance
Unit 4: Value	Unit 10: Contrast and Emphasis
Unit 5: Texture	Unit 11: Pattern
Unit 6: Color	Unit 12: Unity
Unit 7: Space	

Pacing Guide- Course

<u>Content</u>	Number of Days
Unit 1: Art: It's Relationship to Nature, People, and their Creations	1-2 weeks
Unit 2: Line	3 weeks
Unit 3: Shape and Form	3 weeks
Unit 4: Value	3 weeks
Unit 5: Texture	3 weeks
<u>Unit 6:</u> Color	3 weeks
Unit 7: Space	3 weeks
Unit 8: Rhythm and Movement	3 weeks
Unit 9: Balance	3 weeks
Unit 10: Contrast and Emphasis	3 weeks
Unit 11: Pattern	3 weeks
<u>Unit 12:</u> Unity	3 weeks

Unit 1: : Art: It's F	Relationship to Nature,	People	, and their Creations

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS). 1.1,1.2, 1.4, CRP6, CRP 11.	Activities	Assessments
What is art and why do people create it? What is the function of art, from the artists point of view?	CRP6, CRP 11. Identify the decisions that must be made in the creation of art. Develop an awareness of philosophies of art. Develop a vocabulary to properly express art ideas.	Students will refer to the textbooks and examine how the art of various cultures and periods of time can be linked and sometimes serve as inspiration for future artists of differing cultural backgrounds. Students will answer a series of art criticism questions pertaining to a specific work of art that will identify with the Elements and Principles of art in essay form.	Teacher observation Complete an art criticism essay discussion by answering the questions in activity sheet in paragraph form

Essential Questions	Unit 2 Instructional Objectives/ Skills and Benchmarks (NJSLS). 1.1, 1.4, CRP6,	<u>:: Line</u> Activities	Assessments
How does one use lines in nature, the fabricated environment, and in artwork to express an idea, movement, or emotion?	Develop perceptual skills as it relates to the expressive quality of lines. Develop control and ability to draw the five line variations by using a free hand style as well as using drawing tools.	Creating line composition using drawing tools: Students will draw each of the line types first by sketching lightly and redrawing over the sketch with the aide of drawing tools. This method is again used to create a composition of lines with enough variety to create interest and enough repetition or interception to attain unity.	Teacher rubric to assess proficiencies.Conduct a final class critique/discussion of completed student art work.Students complete a self evaluation during the creative process and make necessary adjustments while meeting the project objectives.
What are the aesthetic terms associated with line?	Identify and define related aesthetic terms: contour, outline, calligraphy, gesture, structural, accented, sketch, textural, precision, implied lines.	Drawing Series: Various Approaches Students observe and draw a subject several times employing techniques and methods	

and com arra	line to divide space construct rough positional ngement (thumbnail tches).	demonstrated by the teaching including the following approaches: Draw only a flat outline. Use the blind contour method. Use gesture drawing with accented line. Use line sketching to form and build upon a structural frame work in the representation of an observable subject.	
--------------------	--	--	--

Unit 3:Shape and Form

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS). 1.1, 1.4, CRP6,	Activities	Assessments
What constitutes shape and form?	Define aesthetically related terms: shape, form, cross contour, collage, sculpture, organic, geometric, positive and negative.	<u>Cross contour drawing in</u> <u>which the subject is</u> <u>defined by directional</u> <u>cross contour lines of the</u> <u>3D object. Figures,</u> <u>organic forms, bottles,</u>	Teacher developed rubric used to assess the proficiencies for the unit Students complete a self evaluation during the
		and other still life objects	creative process and make

<u>Where do we see shape</u> and form in nature? <u>What is the difference</u> between shape and form?	are selected by the student. Organic, geometric, positive and negative shapes are overlapped and repeated to create a unified composition.	necessary adjustments while meeting the project objectives.

Unit 4:Value

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4, CRP6,	Activities	Assessments
What is Value and how do you create it.	Students will be able to understand and identify Value. Define related terms.	Value scale. Draw still life using value to create shape and form. Use acrylic paint to create a value scale, both grey and color.	Teacher developed rubric used to assess the proficiencies for the unit Students complete a self evaluation during the creative process and make necessary adjustments while meeting the project objectives.

4	L	

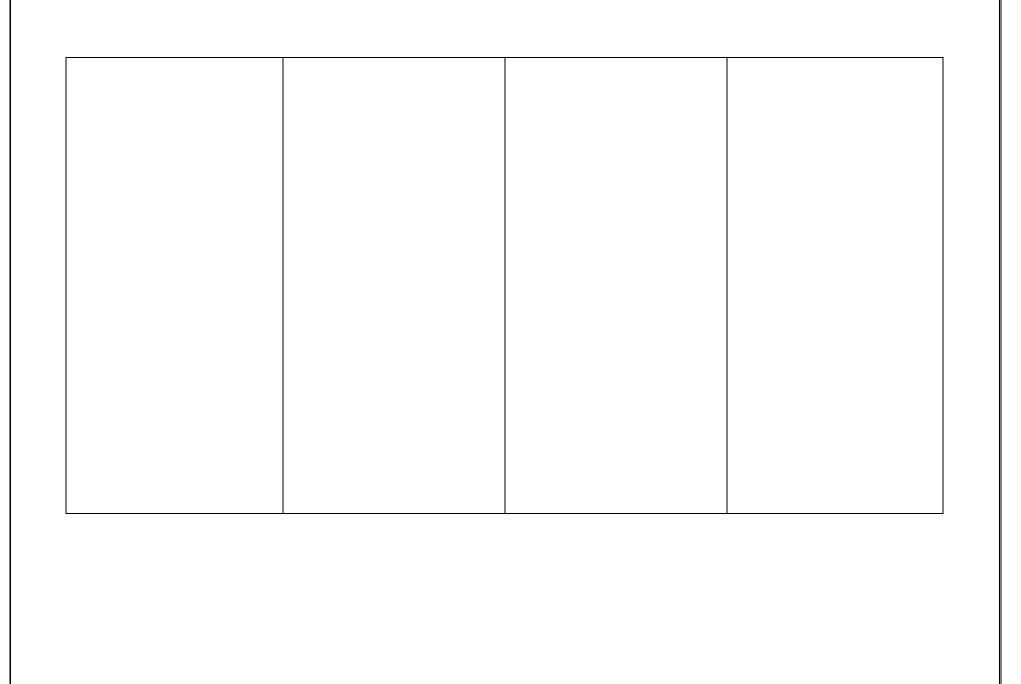
Unit 5: Texture

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS):1.1, 1.2, 1.4, CRP6, CRP 11.	Activities	Assessments
What is the difference	Demonstrate hatching,	Various drawing exercises	Teacher developed rubric
between hatching, cross	cross hatching and	to learn the difference	used to assess the
hatching, and stippling.	stippling.	between the three.	proficiencies for the unit
Understand the difference		Will use the three	Students complete a self
between implied and		<u>techniques in three</u>	evaluation during the
physical texture.		different drawings.	creative process and make necessary adjustments
		Students create six	while meeting the project
		drawings that incorporate	objectives.
		two with hatching, two	
		with cross-hatching, and	
		two with stippling.	
		Pirate treasure map.	
		Students stain paper with	
		colored water to age and	
		create weathered effect.	
		Use pastels for further texturizing effects.	
		textunzing enects.	

<u>Unit 6: Color</u>

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4, CRP6,	Activities	Assessments
	CRP 11.		

Student will be able to understand each set of colors.	Completing a color wheel, with both colored pencil and paint, that has primary, secondary, intermediate colors.	Teacher developed rubricused to assess theproficiencies for the unitStudents complete a selfevaluation during thecreative process and makenecessary adjustments	Teacher developed rubricused to assess theproficiencies for the unitStudents complete a selfevaluation during thecreative process andmake necessary
Will be able recognize how it changes from light to dark.	Will create Value scale in grey and color, using color pencil, and paint.	while meeting the project objectives.	adjustments while meeting the project objectives.
Will be able to identify the different intermediates and what color is more dominant in each.	As part of color wheel.		
<u>When you add white and black to a color.</u>	Will change tint, shade in the color wheel by adding white and black.	<u>Teacher developed rubric</u> <u>used to assess the</u> <u>proficiencies for the unit</u>	
Identify what set of colors work together.	Will complete a design that is divided into four sections, using four different harmonies.	Students complete a self evaluation during the creative process and make necessary adjustments while meeting the project objectives.	



<u>Unit 7: Space</u>

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4, CRP6,	Activities	Assessments
What is the difference between positive and negative space?	Identify the difference between positive and negative space.	Drawing activity where the positive object is left white, while the negative space is created or established by a pattern or optical illusion.	<u>Teacher developed rubric</u> <u>used to assess the</u> proficiencies for the unit
What are the differences between one point, and two point perspective?	Work on several drawings which incorporate different points of perspective.	Project where they draw a house, city block, an object, etc, which is in one or two point perspective.	Students complete a self evaluation during the creative process and make necessary adjustments while meeting the project objectives.

Unit 8: Rhythm and Movement

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4, CRP6, CRP 11.	Activities	Assessments
How can students best learn about the incorporation of rhythm and movement in design?	Students will understand the difference between rhythm and movement.	Topographical lines. Create a project using lines.	Teacher developed rubric used to assess the proficiencies for the unit
<u>And movement in design?</u> What is movement and how is it created?	<u>By use of just line, shape,</u> <u>and color.</u>	Students will create a Non- Objective design only using lines, shape, and color, to create movement.	Students complete a self evaluation during the creative process and make necessary adjustments while meeting the project objectives.

Unit 9: Balance

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4, CRP6,	Activities	Assessments
What is the difference between symmetrical, and asymmetrical balance?	Demonstrate the difference between all three with basic shapes arranged in one design.	Use basic geometric shapes to show the difference between the three types of balance.	The teacher will circulate around the class, checking student progress during studio projects.
<u>What is radial balance?</u>	Balance in arranging elements so that no one part of a work overpowers, or seems heavier than any other part.		Formal and informal critiques will be conducted periodically throughout studio sessions. Finished projects will be
Proportions: the size of objects and how they relate to each other in a design.	To create a design which incorporates and shows an understanding of balance and proportions.	Super Hero/Cartoon Character Action Pictures Objective: The student will arrange and draw several panels - which is an individual frame, or single drawing, in the multiple- panel sequence of a comic strip or comic book.	assessed using a teacher- generated rubric. The teacher will circulate around the class, checking student progress during studio projects. Formal and informal critiques will be

What studio activities best reinforce student knowledge of proportion?	How to retain balance through proper use of size relationships with proportion.		<u>conducted periodically</u> <u>throughout studio</u> <u>sessions.</u> <u>Finished projects will be</u> <u>assessed using a teacher-</u> <u>generated rubric.</u>
--	--	--	---

Unit 10: Contrast and Emphasis

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.2, 1.4, CRP6, CRP 11	<u>Activities</u>	<u>Assessments</u>
What activities can be provided for students in the class when teaching them about contrast?	<u>How to create contrast</u> <u>using line, shape, color</u> <u>and texture.</u>	<u>Students learns how to</u> <u>combine unlike items in a</u> <u>creative way, showing</u> <u>depth by their use of</u> <u>shapes, lines, and colors.</u>	<u>The teacher will circulate</u> <u>around the class,</u> <u>checking student progress</u> <u>during studio projects.</u> <u>Formal and informal</u> <u>critiques will be</u> <u>conducted periodically</u> <u>throughout studio</u> <u>sessions.</u>

What kind of studio experience should the teacher provide for students to best help them develop the principle of contrast when creating art designs?	Students will spend time researching and developing ideas on what Surrealism is from existing works of art by surreal artists like Dali, Max Ernst, Yves Tanguy, etc.	<u>Use a famous work of surrealist art to base an original design from.</u>	<u>Finished projects will be</u> <u>assessed using a teacher-</u> <u>generated rubric.</u> <u>The teacher will circulate</u> <u>around the class,</u> <u>checking student progress</u> <u>during studio projects.</u>
What is emphasis? How to establish dominance by the artist.	<u>The artist makes part of</u> <u>the work stand out, in</u> <u>order to draw the viewer's</u> <u>eye there first.</u>	Started by talking about what onomatopoeia is. Defined as a word. Take a action word or verb, enlarge it, on a newspaper clipping collage as background, with a surrounding shape that is reflective of the onomatopoeia word. (see project description).	

Unit 11: Pattern

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS): 1.1, 1.4,CRP6,	Activities	Assessments
<u>What is a pattern, and</u> what makes a pattern.	Research famous mosaic works of art, and their artists.	Essay about a mosaic of their choice.	<u>The teacher will circulate</u> <u>around the class,</u> <u>checking student progress</u> <u>during studio projects.</u>
	Student will create a mosaic with small pieces of cut colored construction paper.	<u>To create a mosaic design,</u> <u>using the tile pieces to</u> <u>create a rhythm through</u> <u>the artwork.</u>	Formal and informal critiques will be conducted periodically throughout studio sessions. Finished projects will be assessed using a teacher- generated rubric.

Unit 12: Unity

Essential Questions	Instructional Objectives/ Skills and Benchmarks (NJSLS):1.1, 1.4, CRP6, CRP 11	<u>Activities</u>	<u>Assessments</u>
What is unity and how is it achieved by combining the Elements and Principles of art?	To create a couple works of art that incorporates and utilizes the necessary Elements and Principles of Art learned during the course and demonstrates unity.	<u>Menu</u> <u>Poster</u> <u>Toy packaging designs.</u>	The teacher will circulate around the class, checking student progress during studio projects.Eormal and informal critiques will be conducted periodically throughout studio sessions.Finished projects will be assessed using a teacher- generated rubric.

New Jersey Scoring Rubric

			· · ·	·
Use of elements and principle 25 - 23pts Planned carefully, made several sketches, and abowed an awareness of the elements and principles of design: chose color scheme carefully,	s of design. 22 - 20pts The artwork shows that the student applied the principles of design while using one or more elements effectively; showed an awareness of filling the space adequately.	19-18 pts The student did the assignment adequately, yet it shows lack of planning and little evidence that an overall composition was planned.	17-16pts The assignment was completed and turned in, but showed little evidence of any understanding of the elements and principles of art; no evidence of planning.	Opts The student did the minimum or the artwork was never completed.
and used space effectively.	nung me space noeduniety.			Points Earned:
Creativity/Originality 25 - 33pts The student explored several choices before selecting one; generating many ideas; tried unusual combinations or changes on several ideas; made consections to previous knowledge; demonstrated understanding problem solving skills.	22-20pts The student tried a few ideas for selecting one; or based his/her work on someone else's idea; made decisions after referring to one source; solve the problem in logical way.	19- 13pts The student tried an idea, and helped out adequately, but it lacked originality; substituted "symbols" for personal observation; might have copied work.	17 – 16pts The student fulfilled the assignment, but gave no evidence of trying anything unusual.	Opts The student showed no evidence of original thought.
				Points Earned:
Effort/Perseverance 25 - 23pts The project was continued until it was complete as the student could make it; gave it effort far beyond the required; took pride in going well beyond the requirement.	22 - 20pts The student worked hard and completed the project, but with more effort it might have been outstanding.	19 - 18pts The student finished the project, but it could have been improved with more effort; adequate interpretation of the assignment, but lacking finish; chose an easy project and did it indifferently.	17 - 16pts The project was completed with minimum effort.	Opts The student did not finish the work adequately.
				Points Earned:
Craftsmanship/Skill/Consist 25 - 23pts The artwork was beautiful	22 - 20pts With a little more effort, the work could have been outstanding; lacks the	19 - 18pts The student showed average craftsmanship; adequate, but not as good as it could have	17 - 16pts The student showed below average craftsmanship, lack of pride in finished work.	Opts The student showed poor craftsmanship; evidence of laziness or lack of understanding.

.