Pacing Guide:	Creative Process (approx.3 weeks)	
Graphic Design is a half year	Layout and Composition (approx. 4 weeks)	
course that meets on a rotating	Typography (approx. 4 weeks)	
basis for three (3) 55-minute	Color (approx. 3 weeks)	
blocks and one (1) 40-minute block	Illustrative Design & Vector Drawing (approx. 6 weeks)	
for every five (5) day cycle.	Adobe InDesign (approx. 5 weeks)	
	Careers and Creative Application (approx. 5 weeks)	
	Presentation & Portfolio (approx. 6 weeks)	

<b>Interdisciplinary Concepts:</b>	ELA-LIT.W.11-12.6
Technology Standards	8.1.12.A.1 Create a personal digital portfolio which reflects personal and academic interests, achievements,
	and career aspirations by using a variety of digital tools and resources.
	8.1.12.A.2 Produce and edit a multi-page digital document for a commercial or professional audience and
	present it to peers and/or professionals in that related area for review.
	8.1.12.A.3 Collaborate in online courses, learning communities, social networks or virtual worlds to
	discuss a resolution to a problem or issue.
	8.1.12.D.1 Demonstrate appropriate application of copyright, fair use and/or Creative Commons to an
	original work.
	8.2.12.B.2 Evaluate ethical considerations regarding the sustainability of environmental resources that are
	used for the design, creation and maintenance of a chosen product.
	8.2.12.C.1 Explain how open source technologies follow the design process.

21st Century Skills Standards	9.2.12.C.3 Identify transferable career skills and design alternate career plans.			
	9.2.12.C.4 Analyze how economic conditions and societal changes influence employment trends and future education.			
	9.2.12.C.5 Research career opportunities in the United States and abroad that require knowledge of world languages and diverse cultures.			
	9.2.12.C.6 Investigate entrepreneurship opportunities as options for career planning and identify the			
	knowledge, skills, abilities, and resources required for owning and managing a business.			
Career Ready Practices	CRP2. Apply appropriate academic and technical skills.			
	CRP4. Communicate clearly and effectively and with reason.			
	CRP5. Consider the environmental, social and economic impacts of decisions.			
	CRP6. Demonstrate creativity and innovation.			
	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.			

### Differentiation/Accommodations/Modifications

Gifted and Talented	English Language Learners	Students with Disabilities	Students at Risk of School
			Failure
<ul> <li>(content, process, product and learning environment)</li> <li>Extension Activities:         <ul> <li>Incorporate challenging assessments</li> <li>Open forums and debates in the classroom regarding controversial issues</li> <li>Utilize advanced materials and resources to meet the needs of student</li> <li>Competitive and collaborative projects</li> <li>Independent projects requiring research skills for assessing information</li> <li>Anchor activities</li> <li>Advanced discussion techniques</li> <li>Set individual goals</li> </ul> </li> </ul>	Modifications for Classroom:	(appropriate accommodations, instructional adaptations, and/or modifications as determined by the IEP or 504 team)  Modifications for Classroom:  In-Class-Support Graphic Organizers Provide study guides Extended time on assessments Research guides Analogies Highlighting/underlining Note-taking guides Cue cards Establish timelines Clarify assignments, directions, instructions Chapter/lecture notes Assistive technology Provide computer programs to assist with written assignments Highlight key vocabulary Model skills/techniques Parent/teacher communication Provide books on tape/CD/digital media as requested by student when appropriate Assign peer helper in class Pair visual prompts with verbal presentations Provide verbal reminder of assignments	<ul> <li>Intervention and Referral Team (I&amp;RS) in –house strategies for teachers</li> <li>Extra textbooks at home</li> <li>Extended time for assignments</li> <li>Highlight key vocabulary</li> <li>Pair visual prompts with verbal presentations</li> <li>Model skills/techniques</li> <li>Modify assignments</li> <li>Preferential seating as noted by student and teacher</li> <li>Parent/teacher communication</li> <li>Provide books on tape/CD/digital media as requested by the student when appropriate</li> <li>Assign peer helper in class</li> <li>Pair visual prompts with verbal presentations</li> <li>Repetition and practice</li> <li>Provide copy of class notes</li> <li>Use computers to complete assignments as requested by student</li> <li>Provide verbal reminder of assignment</li> <li>Check student independent work</li> <li>Assist student with planning of assignment</li> <li>Assist with technology</li> </ul>

- Modified homework assignments
- Internet bilingual dictionaries
- Provide student with clearly stated and written expectations and grading criteria for homework

#### **Modification for Assessments**

- Extended time for tests and quizzes
- Restate and clarify directions and questions
- Establish procedures for accommodations/modifications for assessments

- Check student independent work
- Assist student with planning of Assignments

#### **Modifications for Homework**

- Extended time to complete homework Simplify complicated assignments into smaller units in phases as needed by student
- Provide student with clearly stated and written expectations and grading criteria for assignments

#### **Modification for Assessments**

- Extended time for tests and quizzes
- Restate and clarify directions and questions
- Provide study guides for classroom tests
- Establish procedures for accommodations/modifications for assessments

#### **Modifications for Homework**

- Extended time to complete homework
- Simplify complicated assignments into smaller units in phases as needed by student
- Provide student with clearly stated and written expectations and grading criteria for assignments

#### **Modification for Assessments**

- Extended time for tests and quizzes
- Restate and clarify directions and questions
- Provide study guides for classroom tests
- Establish procedures for accommodations/modifications for assessments

CONTENT: Unit 1			
<b>Theme:</b> The Creative Process			
Essential Questions: What is graphic design? What are the basics of design and Where do we see graphic design What is the difference between re-	used in our daily lives? How does graphic	design affect everyone?	
<ul> <li>Content (As a result of this learning segment, students will know)</li> <li>The general purpose graphic designers</li> <li>Goal of graphic designers</li> </ul>	<ul> <li>Skills (As a result of this learning segment, students will be able to)</li> <li>Identify key parts of a composition</li> <li>Understand key terms used in the field of graphic design</li> </ul>	Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)  • Classroom Assignments and Activities	Standards: 9.1.12.A.2 1.2.12.D.3
<ul> <li>when producing a product for a client</li> <li>Basics of sketching and generating ideas</li> <li>Difference between raster and vector based computer designs</li> </ul>	<ul> <li>Recognize process of generating new ideas</li> <li>Transform ideas into computer generated vector images</li> </ul>	<ul> <li>Independent Practice</li> <li>Observation</li> <li>Computer progress</li> <li>Portfolio</li> <li>Sketches</li> <li>Quizzes/Tests</li> <li>Projects</li> <li>Midterm/Final Exam</li> </ul>	Time Frame: 3 weeks  Materials: Demonstrations Classwork/ computer work exercises/worksheets Computer software applications Internet research and activities

CONTENT: U	nıt	2
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Theme: Layout & Composition

### **Essential Questions:**

What are the basics of layout and composition?

What are the basic Elements of Art and Principles of Design?

How do we manage design space?

How can we recognize successful compositions used in various types of media?

<b>Content</b> (As a result of this
learning segment, students
will know)

- The basic Elements and Principles of Design in relationship to fashion
- Elements and Principles of Design reflected in materials
- How use of Elements and Principles of Design attract buyers and the fashion industry

### **Skills** (As a result of this learning segment, students will be able to...)

- Identify Elements and Principles of Design.
- Identify visual samples of Elements and principles of design
- Recognize successful layouts and compositions.
- Recognize how Elements and Principles of Design can be used to convey a message

### Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)

- Classroom Assignments and Activities
- Independent Practice
- Observation
- Portfolio
- Sketches
- Magazine Projects
- Quizzes/Tests
- Projects
- Midterm/Final Exam

#### **Standards:**

8.1.12.A.1-4 9.2.IT-WD.1-10

1.3.12.D.1

**Time Frame:** 4 weeks

#### **Materials**:

Demonstrations Classwork exercises/worksheets Computer software applications Internet research and activities

<b>CONTENT:</b> Unit 3			
Theme: Typography			
Essential Questions: What is basic type terminology?			
How does typography play a key	role in graphic design?		
What are basic typography guidel	lines?		
How can we use type to create im	nages?		
Content (As a result of this learning segment, students will know)  • Uses of typography  • Terminology associated with typography  • How size, shape and color change feeling of typography  • How type can represent a feeling or relate to a specific object	<ul> <li>Skills (As a result of this learning segment, students will be able to)</li> <li>Identify parts of typography</li> <li>Recognize key terms associated with typography</li> <li>Understand and apply basic typography guidelines</li> <li>Utilize knowledge of layout for placement of type</li> </ul>	Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)  Classroom Assignments and Activities Independent Practice Observation Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam	Standards: 8.1.12.A.1-4 9.2.IT-WD.1-10 1.3.12.D.1-2 1.2.12.D.1  Time Frame: 4 weeks
• How type can be used to not only to convey a message, but an imagery as well.			Materials: Demonstrations Classwork exercises/worksheets Computer software applications Internet research and activities T-shirts

CONTENT: Unit 4			
Theme: Color			
<b>Essential Questions:</b>			
How is the color wheel using in co	mputer generated art and design?		
How to the color components play	a key role in design?		
How does color change feelings or	emotions?		
<b>Content</b> (As a result of this	Skills (As a result of this learning	Assessments (The above	Standards:
learning segment, students will	segment, students will be able to)	Essential Questions will be	8.1.12.A.1-4
know)	Apply knowledge of color theory	assessed with the following formative and summative	9.2.IT-WD.1-10
How select color based on	to typography and composition	measures:)	1.3.12.D.1-3
message		<ul> <li>Classroom Assignments</li> </ul>	1.3.12.D.1-3
• Relationship of colors to one	<ul> <li>Demonstrate understanding of color</li> </ul>	and Activities	1.4.12.B.1-3
another	Color	• Independent Practice	
	Create successful color pairing	• Observation	<b>Time Frame:</b> 3 weeks
• How to pair colors	for designs	<ul><li>Portfolio</li><li>Sketches</li></ul>	
How color can change or evoke	8	<ul><li>Quizzes/Tests</li></ul>	Materials:
emotions	Evoke emotion through color	<ul><li>Projects</li></ul>	Demonstrations
	selection	<ul> <li>Midterm/Final Exam</li> </ul>	Classwork
			Internet research and activities

CONTENT: U	Jnit	5
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Theme: Illustrative Designs & Vector Drawing

#### **Essential Questions:**

How do you begin to develop your design concepts?

How do you produce a clean vector drawing using industry appropriate software?

How do you enhance your vector artwork with color and texture?

How do you showcase a professional finished vector design?

<b>Content</b> (As a result of this
learning segment, students will
know)

- Process of developing ideas for graphic design
- Thought process and purpose of designers
- How to transform illustrations into computer generated images
- How to use shapes and symbols to convey a message

**Skills** (As a result of this learning segment, students will be able to...)

- Develop concepts and ideas for specific clients or needs
- Utilize software in the field of design to produce a finished computer design
- Apply knowledge of Adobe Illustrator tools to produce an original work of art
- Produce an original work of art

Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)

- Classroom Assignments and Activities
- Independent Practice
- Observation
- Design Presentation
- Showcase design
- Photography
- Portfolio
- Sketches
- Quizzes/Tests
- Projects
- Midterm/Final Exam

**Standards:** 

8.1.12.A.1-4 9.2.IT-WD.1-10

1.3.12.D.1-3

1.4.12.B.1-3

Time Frame: 6 weeks

### **Materials**:

Demonstrations

Classwork

Cameras & Models exercises/worksheets

Computer software applications

CONTENT: Unit 6			
Theme: Adobe InDesign			
<b>Essential Questions:</b>			
How do professionals use this softw	ompare to other Adobe Programs used in are?  Design to produce a successful print layo		
How does the layout and placement	of type affect our final design?		
Content (As a result of this learning segment, students will know)  The importance of layout and alignment within a finished composition  How to utilize professional software in the field of graphic design  How placement of images and text affect our overall design and feeling	<ul> <li>Skills (As a result of this learning segment, students will be able to)</li> <li>organize graphic information and design in a professional manner</li> <li>create a professional well balanced composition</li> <li>design an original print layout using original vector imagery</li> </ul>	Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)  Classroom Assignments and Activities Independent Practice Observation Product Development Design Presentation Showcase design Photography Portfolio Sketches Quizzes/Tests	Standards: 8.1.12.A.1-4 9.2.IT-WD.1-10 1.3.12.D.1-3 1.4.12.B.1-3 Time Frame: 5 weeks  Materials: Demonstrations Classwork Tablet exercises/worksheets Computer software applications

	CON	TENT:	Unit '	7
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**Theme:** Careers & Creative Application

### **Essential Questions:**

How do you create a plan based on your clients needs?

How does successful branding affect your client and reputation as a designer?

How do we produce products using our design concepts?

How do professionals present a design plan?

<b>Content</b> (As a result of this		
learning segment, students will		
know)		

- Career options in the field of graphic design
- How to create a design presentation for a specific company or client
- How to market & showcase designs through photography and online portfolios

**Skills** (As a result of this learning segment, students will be able to...)

- What careers are available in the field of fashion
- Successfully produce original pieces of graphic art that expresses the designer's style
- Tailor designs and concepts based on a client's needs or vision
- Showcase computer design and presentation skills through prints and an online portfolio.

Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)

- Classroom Assignments and Activities
- Independent Practice
- Observation
- Product Development
- Photography
- Portfolio
- Sketches
- Quizzes/Tests
- Projects
- Midterm/Final Exam

#### **Standards:**

- 8.1.12.A.1-4 9.2.IT-WD.1-10
- 1.3.12.D.1-3
- 1.4.12.B.1-3

Time Frame: 5 weeks

#### **Materials**:

Demonstrations Classwork

**Tablets** 

exercises/worksheets

Computer software applications

<b>CONTENT:</b>	Unit 8
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**Theme:** Presentation & Portfolio

#### **Essential Questions:**

How can we market our designs?

How do we reach a specific audience and/or client?

How can we showcase our work through more than one media?

How can we organize a website to host samples of our professional work?

**Content** (As a result of this learning segment, students will know...)

- Career options in the field of fashion
- How to create a design presentation for a specific company or client
- How to market & showcase designs through photography and online portfolios

**Skills** (As a result of this learning segment, students will be able to...)

- What careers are available in the field of fashion
- Successfully contribute to a fashion team to produce a cohesive design plan
- Tailor designs and concepts based on a client's needs or vision
- Showcase fashion design and presentation skills through photography and an online portfolio.

Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)

- Classroom Assignments and Activities
- Independent Practice
- Observation
- Product development
- Photography
- Portfolio
- Sketches
- Quizzes/Tests
- Projects
- Midterm/Final Exam

**Standards:** 8.1.12.A.1-4

9.2.IT-WD.1-10

1.3.12.D.1-3

1.4.12.B.1-3

**Time Frame:** 6 weeks

#### **Materials**:

Demonstrations

Classwork

Cameras

exercises/worksheets

Computer software applications