Pacing Guide:	Introduction to Interior Design (approx. 2 weeks)	
Interior Design is a half year	Housing Styles & Space (approx. 4 weeks)	
course that meets on a rotating	Elements & Principles in Interior Design (approx. 4 weeks)	
basis for three (3) 55-minute	Psychology of Color (approx. 2 weeks)	
blocks and one (1) 40-minute block for every five (5) day cycle.	Presentation Boards (approx. 3 weeks)	
block for every five (c) duy eyele.	Career in Interior Design & Portfolio( approx. 3 weeks)	

Interdisciplinary Connections	G-SRT.A.2- Similarity, Right Triangles, and Trigonometry G-MG.A.3- Modeling with Geometry NJSLSA.SL1-3- Speaking and Listening Comprehension and Collaboration NJSLSA.SL5-7- Speaking and Listening Presentation of Knowledge & Ideas
Career Ready Practices	<ul> <li>CRP1. Act as a responsible and contributing citizen and employee.</li> <li>CRP2. Apply appropriate academic and technical skills.</li> <li>CRP4. Communicate clearly and effectively and with reason.</li> <li>CRP6. Demonstrate creativity and innovation.</li> <li>CRP7. Employ valid and reliable research strategies.</li> <li>CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.</li> <li>CRP10. Plan education and career paths aligned to personal goals.</li> <li>CRP11. Use technology to enhance productivity.</li> <li>CRP12. Work productively in teams while using cultural global competence</li> </ul>

Technology Standards: 8.1 Educational Technology 8.2 Technology Education, Engineering, Design, and Computational Thinking- Programming	<ul> <li>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.</li> <li>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.</li> <li>8.1.12.C.1 Develop an innovative solution to a real world problem or issue in collaboration with peers and experts, and present ideas for feedback through social media or in an online community.</li> <li>8.1.12.D.5 Analyze the capabilities and limitations of current and emerging technology resources and assess their potential to address personal, social, lifelong learning, and career needs.</li> <li>8.1.12.E.1 Produce a position statement about a real world problem by developing a systematic plan of investigation with peers and experts synthesizing information from multiple sources.</li> <li>8.2.12.B.1 Research and analyze the impact of the design constraints (specifications and limits) for a product or technology driven by a cultural, social, economic or political need and publish for review.</li> <li>8.2.12.B.4 Investigate a technology used in a given period of history, e.g., stone age, industrial revolution or information age, and identify their impact and how they may have changed to meet human needs and wants.</li> <li>8.2.12.D.1 Design and create a prototype to solve a real world problem using a design process, identify constraints addressed during the creation of the prototype, identify trade-offs made, and present the solution for peer review.</li> </ul>
<ul> <li>21st Century Skills Standards:</li> <li>9.1 Personal Financial Literacy</li> <li>9.2 Career Awareness, Exploration, And Preparation</li> </ul>	<ul><li>9.2.12.C.1 Review career goals and determine steps necessary for attainment.</li><li>9.2.12.C.3 Identify transferable career skills and design alternate career plans.</li><li>9.2.12.C.4 Analyze how economic conditions and societal changes influence employment trends and future education.</li></ul>

# Differentiation/Accommodations/Modifications

Gifted and Talented	English Language Learners	Students with Disabilities	Students at Risk of School Failure
(Content, process, product and	Modifications for	(Appropriate accommodations,	Modifications for Classroom
learning environment)	Homework/Assignments	instructional adaptations, and/or	Pair visual prompts with verbal
Extension Activities	<ul> <li>Modified in-class assignments</li> </ul>	modifications as determined by the	presentations
• Incorporate challenging	• Building background information	IEP or 504 team)	• Intervention and Referral Team
assessments	<ul> <li>Simplifying language for</li> </ul>	<ul> <li>In-Class-Support</li> </ul>	(I&RS) in-house strategies for
• Open forums and debates in the	presentation	Graphic Organizers	teachers.
classroom regarding controversial	<ul> <li>Internet bilingual dictionaries</li> </ul>	<ul> <li>Provide study guides</li> </ul>	• Extra textbooks at home
issues.	during class and during	• Extended time on assessments	• Extended time for assignments
• Utilize advanced materials and	assignments.	Research guides	Highlight key vocabulary
resources to meet the needs of	• Word banks for tests and quizzes	Analogies	• Pair visual prompts with verbal
students.	<ul> <li>Developing content area</li> </ul>	Highlighting/underlining	presentations
• Competitive and collaborative	vocabulary	<ul> <li>Note-taking guides</li> </ul>	<ul> <li>Model skills/techniques</li> </ul>
projects	• Extended time for all assessments	• Cue cards	<ul> <li>Modify assignments</li> </ul>
<ul> <li>Independent projects requiring</li> </ul>	<ul> <li>Use of graphic organizers</li> </ul>	<ul> <li>Establish timelines</li> </ul>	• Preferential seating as noted by
research skills for assessing	<ul> <li>Internet text translators</li> </ul>	• Clarify assignments, directions,	teacher and student
information	<ul> <li>Simplification of requirements</li> </ul>	instructions	Parent/teacher communication
Anchor Activities	<ul> <li>Access to teacher designed</li> </ul>	Chapter/lecture notes	• Provide books on tape/CD/digital
Advanced discussion techniques	Google Slides and notes	<ul> <li>Assistive technology</li> </ul>	media as requested by student
	<ul> <li>Concept development</li> </ul>	• Provide computer programs to	when appropriate.
	• Collaboration between ESL and	assist with written assignments	• Assign peer helper in class
	mainstream classroom teachers.	<ul> <li>Highlight key vocabulary</li> </ul>	• Pair visual prompts with verbal
	• Pair novice ELLs with advanced	<ul> <li>Model skills/techniques</li> </ul>	presentations
	ELL's.	Parent/teacher communication	Repetition and practice
	• High-interest / low-reading-level	• Provide books on tape/CD/digital	<ul> <li>Provide copy of class notes</li> </ul>
	civics and history materials	media as requested by student	• Use of computers to complete
		when appropriate.	assignments as requested by a
		<ul> <li>Assign peer helper in class</li> </ul>	student
	<b>Modifications for Homework:</b>	• Pair visual prompts with verbal	• Provide verbal reminder of
	• Extended time to complete	presentations	assignments
	assignments	<ul> <li>Repetition and practice</li> </ul>	• Check student independent work
	• Internet text translators		

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<ul> <li>Use of graphic organizers</li> <li>Modified homework assignments</li> <li>Internet bilingual dictionaries.</li> <li>Provide student with clearly stated and written expectations and grading criteria for homework</li> </ul>	<ul> <li>Provide verbal reminder of assignments</li> <li>Check student independent work</li> <li>Assist student with planning of assignments</li> <li>Modifications for Homework and Assignments:         <ul> <li>Extended time to complete assignments</li> <li>Simplify complicated assignments into smaller units in phases as needed by student</li> <li>Provide student with clearly stated and written expectations and grading criteria for assignments.</li> </ul> </li> <li>Modifications for Assessments:         <ul> <li>Extended time for tests and quizzes</li> <li>Restate and clarify directions and questions</li> <li>Provide study guides for classroom tests</li> <li>Establish procedures for accommodations/modifications for assessments</li> </ul> </li> </ul>	<ul> <li>Assist student with planning of assignments</li> <li>Assist with technology</li> <li>Modifications for Homework and Assignments:         <ul> <li>Extended time to complete assignments</li> <li>Simplify complicated assignments into smaller units in phases as needed by student</li> <li>Provide student with clearly stated and written expectations and grading criteria for assignments</li> </ul> </li> <li>Modifications for Assessments</li> <li>Extended time for tests and quizzes</li> <li>Restate and clarify directions and questions</li> <li>Provide study guides for classroom tests</li> <li>Establish procedures for accommodations/modifications for assessment</li> </ul>
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CONTENT: Unit 1				
Theme: Introduction to Interior Design				
Essential Questions:				
Why is housing important?				
What do you consider when choose	sing a place to live ?			
What is the impact of technology,	environment, historical events, culture and	societal changes on housing?		
What is the job of an interior desig	gner?			
<b>Content</b> (As a result of this	<b>Skills</b> (As a result of this learning	Assessments (The above Essential	Standards (NJSLS)	
<ul> <li><i>learning segment, students will</i> <i>know)</i></li> <li>The importance of housing satisfying physical, psychological, and social needs.</li> <li>Essentials for housing</li> </ul>	<ul> <li>Skins (As a result of this tearning segment, students will be able to)</li> <li>Identify essentials in housing</li> <li>Recognize changes in technology and environment and how they affect housing</li> <li>Understand the responsibilities of a</li> </ul>	<ul> <li>Questions will be assessed with the following formative and summative measures:)</li> <li>Classroom Assignments and Activities</li> <li>Independent Practice</li> <li>Observation</li> </ul>	1.2.12.D.1-2         1.3.12.C.1-2 <b>Technology Standards:</b> 8.1.12.A.1-4 <b>21st Century Themes and Skills:</b> 9.2.IT-WD.1-10 <b>Career Ready Practice:</b> CRP1,2,4,6,7,8,9,10,11,12	
• Job of an interior decorator vs job of interior designer	<ul> <li>designer</li> <li>Recognize responsibilities of an interior designer</li> </ul>	<ul> <li>Portfolio</li> <li>Sketches</li> <li>Quizzes/Tests</li> <li>Projects</li> <li>Midterm/Final Exam</li> </ul>	Materials: Demonstrations Classwork exercises/worksheets Computer software applications Internet research and activities Videos	

<b>CONTENT:</b> Unit 2			
Theme: Housing Styles & Space			
Essential Questions:			
What are essential items to have in a ho	buse?		
How have housing styles changed through	ughout history?		
How can space be utilized in a house?			
What effect do traffic patterns have on	movement throughout the house?		
How do we present designs in aerial vie	ews and 2 point perspective?		
<b>Content</b> (As a result of this learning	Skills (As a result of this learning	Assessments (The above Essential	Standards (NJSLS)
segment, students will know)	segment, students will be able to)	Questions will be assessed with the	1.2.12.D.1-2
Essential that must be included in a	• Design a home with necessities	following formative and summative	1.3.12.C.1-2
household	and essentials for human living	measures:)	Technology Standards:
		Classroom Assignments and	8.1.12.A.1-4
Ways in which space is utilized	• Identify needs of humans in	Activities	<b><u>21st Century Themes and Skills:</u></b>
efficiently	homes	Independent Practice	9.2.IT-WD.1-10
<b>TT</b>		Observation	Career Ready Practice:
How to use space creatively in	• Create a floor plan that	Portfolio	CRP1,2,4,6,7,8,9,10,11,12
small and large spaces	demonstrates proper use of space	• Sketches	
	and human necessities	Magazine Projects	Materials:
		Quizzes/Tests	Demonstrations
	• Recognize and utilize different	Projects     Midterry (Final From	Classwork exercises/worksheets
	traffic patterns to create finished	• Midterm/Final Exam	Computer software applications
	floor plans		Internet research and activities
	• aerial & 2- point perspective		
	drawings		

<b>CONTENT:</b> Unit 3 <b>Theme:</b> Elements & Principles of Art	in Interior Design		
<b>Essential Questions:</b> What are the key questions we need to a What are the elements & principles of c What are the key tools used in designin <b>Content</b> ( <i>As a result of this learning</i> <i>segment, students will know</i> )	ask clients to develop a plan? design? g an interior presentation? <b>Skills</b> (As a result of this learning segment, students will be able to)	<b>Assessments</b> (The above Essential Questions will be assessed with the following formative and summative	Standards: Standards (NJSLS) 1.1.12.D.1-2
how to identify needs and vision of clients how to apply elements and principles of design for interior planning tools used in the business of interior design	<ul> <li>Evaluate and identify client's wants and needs</li> <li>Apply elements and principles of design to produce a cohesive plan.</li> <li>Apply knowledge of interior symbols to create a presentation</li> <li>Utilize tools and skills to create an interior design presentation</li> </ul>	<ul> <li>measures:)</li> <li>Classroom Assignments and Activities</li> <li>Independent Practice</li> <li>Design Presentation</li> <li>Observation</li> <li>Portfolio</li> </ul>	1.3.12.C.1-2 <u>Technology Standards:</u> 8.1.12.A.1-4 <u>21<sup>st</sup> Century Themes and Skills:</u> 9.2.IT-WD.1-10 <u>Career Ready Practice:</u> CRP1,2,4,6,7,8,9,10,11,12
		<ul> <li>Quizzes/Tests</li> <li>Projects</li> <li>Midterm/Final Exam</li> </ul>	Materials: Demonstrations Classwork exercises/worksheets Computer software applications Internet research and activities

<b>CONTENT:</b> Unit 4			
Theme: Psychology of Color			
Essential Questions: What is color? How does color affect mood in design? What is color symbolism? How do we develop a presentation boa			
<ul> <li>Content (As a result of this learning segment, students will know)</li> <li>color wheel information</li> <li>how color affects mood and design</li> <li>color evokes relationship to people, places and things</li> <li>How to present our color schemes and ideas into a presentation board</li> </ul>	<ul> <li>Skills (As a result of this learning segment, students will be able to)</li> <li>apply color wheel to interior design plans</li> <li>Understand how color affects mood and design</li> <li>Understand how colored objects can evoke feelings and link to people, places and things</li> <li>Demonstrate how to utilize a presentation board</li> </ul>	<ul> <li>Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)</li> <li>Classroom Assignments and Activities</li> <li>Independent Practice</li> <li>Observation</li> <li>Product Development</li> <li>Presentation Board</li> <li>Portfolio</li> <li>Sketches</li> <li>Quizzes/Tests</li> <li>Projects</li> <li>Midterm/Final Exam</li> </ul>	Standards (NJSLS)1.1.12.D.1-21.3.12.C.1-21.4.12.B.1-3Technology Standards: 8.1.12.A.1-421st Century Themes and Skills: 9.2.IT-WD.1-10Career Ready Practice: CRP1,2,4,6,7,8,9,10,11,12Materials: Demonstrations Classwork Internet research and activities Magazines

CONTENT: Unit 6				
Theme: Career in Interior Design & Portfolio				
Essential Questions: What is involved in a career as an Interior Designer? How do we present ourselves as a professional designer? What should an interior design portfolio showcase?				
<ul> <li>Content (As a result of this learning segment, students will know)</li> <li>How professionals utilize presentation boards, both physical and digital</li> <li>How to create a design presentation for a specific company or client</li> <li>How to market &amp; showcase designs through photography and online portfolios</li> </ul>	<ul> <li>Skills (As a result of this learning segment, students will be able to)</li> <li>Understand the responsibilities of an interior designer</li> <li>Practice how to present ourselves as a professional</li> <li>Showcase skills and design through a portfolio</li> </ul>	<ul> <li>Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)</li> <li>Classroom Assignments and Activities</li> <li>Independent Practice</li> <li>Observation</li> <li>Product Development</li> <li>Presentation Board</li> <li>Portfolio</li> <li>Sketches</li> <li>Quizzes/Tests</li> <li>Projects</li> <li>Midterm/Final Exam</li> </ul>	Standards (NJSLS)1.1.12.D.1-21.3.12.C.1-21.4.12.B.1-3Technology Standards: 8.1.12.A.1-421st Century Themes and Skills: 9.2.IT-WD.1-10Career Ready Practice: CRP1,2,4,6,7,8,9,10,11,12Materials: Demonstrations Classwork Presentation boards exercises/worksheets Computer software applications	