Pacing Guide: Storytelling & Sequencing (approx. 5 weeks)*shots and angles				
Interior Design is a half year	Lighting for Production (3 weeks) * mood lighting & change genre for movie trailer			
course that meets on a rotating	Audio for Production (4 weeks) *voice over child's narrative, sound effects, music			
basis for three (3) 55-minute				
blocks and one (1) 40-minute	Advanced Editing & Special Effects (4 weeks) *News Intro Graphics * After Effects * Emotion Editing			
block for every five (5) day cycle.	Script Writing (3 weeks)			
	Documentary (approx. 5 weeks)			
	News Package (approx. 4 weeks)			
	Producing Newscasts (approx. 6 weeks)			
Technology Standards:	8.1.12.A.1 Create a personal digital portfolio which reflects personal and academic interests, achievements, and career			
8.1 Educational Technology	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 related areas for review.			
8.2 Technology Education,	8.1.12.C.1 Develop an innovative solution to a real world problem or issue in collaboration with peers and experts,			
Engineering, Design, and	and present ideas for feedback through social media or in an online community.			
Computational Thinking- Programming	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.			
	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.			
	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.			
	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.			
	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.			
21st Century Skills Standards:	9.2.12.C.1 Review career goals and determine the steps necessary for attainment.			
9.1 Personal Financial Literacy	9.2.12.C.3 Identify transferable career skills and design alternate career plans.			
9.2 Career Awareness, Exploration,	9.2.12.C.4 Analyze how economic conditions and societal changes influence employment trends and future education.			
And Preparation				

Interdisciplinary Connections	 NJSLSA.W2. Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content NJSLSA.W3. Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details, and well-structured event sequences. NJSLSA.W4. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience. NJSLSA.SL1-3- Speaking and Listening Comprehension and Collaboration NJSLSA.SL5-7- Speaking and Listening Presentation of Knowledge & Ideas
Career Ready Practices:	 CRP1. Act as a responsible and contributing citizen and employee. CRP2. Apply appropriate academic and technical skills. CRP4. Communicate clearly and effectively and with reason. CRP6. Demonstrate creativity and innovation. CRP7. Employ valid and reliable research strategies. 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
 Gifted and Talented (Content, process, product and learning environment) Extension Activities Incorporate challenging assessments Open forums and debates in the classroom regarding controversial issues. Utilize advanced materials and resources to meet the needs of students. Competitive and collaborative projects Independent projects requiring research skills for assessing information Anchor Activities Advanced discussion techniques 	 English Language Learners Modifications for Homework/Assignments Modified in-class assignments Building background information Simplifying language for presentation Internet bilingual dictionaries during class and during assignments. Word banks for tests and quizzes Developing content area vocabulary Extended time for all assessments Use of graphic organizers Internet text translators Simplification of requirements Access to teacher designed Google Slides and notes Concept development Collaboration between ESL and mainstream classroom teachers. Pair novice ELLs with advanced ELL's. High-interest / low-reading-level civics and history materials 	Students with Disabilities(Appropriate accommodations, instructional adaptations, and/or modifications as determined by the IEP or 504 team)In-Class-SupportGraphic OrganizersProvide study guidesExtended time on assessmentsResearch guidesAnalogiesHighlighting/underliningNote-taking guidesCue cardsEstablish timelinesClarify assignments, directions, instructionsChapter/lecture notesAssistive technologyProvide computer programs to assist with written assignmentsHighlight key vocabularyModel skills/techniquesParent/teacher communicationProvide books on tape/CD/digital media as requested by student when appropriate.Assign peer helper in classPair visual prompts with verbal presentationsRepetition and practice	 Students at Risk of School Failure Modifications for Classroom Pair visual prompts with verbal presentations Intervention and Referral Team (I&RS) in-house strategies for teachers. Extra textbooks at home Extended time for assignments Highlight key vocabulary Pair visual prompts with verbal presentations Model skills/techniques Modify assignments Preferential seating as noted by teacher and student 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 Repetition and practice Provide copy of class notes Use of computers to complete assignments as requested by a student Provide verbal reminder of assignments Check student independent work

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 Modifications for Homework: Extended time to complete assignments Internet text translators Use of graphic organizers Modified homework assignments Internet bilingual dictionaries. Provide student with clearly stated and written expectations and grading criteria for homework 	 Provide verbal reminder of assignments Check student independent work Assist student with planning of assignments Modifications for Homework and Assignments: Extended time to complete assignments 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. Modifications for Assessments: Extended time for tests and quizzes Restate and clarify directions and questions Provide study guides for classroom tests Establish procedures for 	 Assist student with planning of assignments Assist with technology Modifications for Homework and Assignments: Extended time to complete assignments 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 Modifications 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 assessment
	Provide study guides for classroom tests	Establish procedures for

CONTENT: Unit 1			
Theme: Storytelling & Sequence	cing		
Essential Questions: What are the different technique Why is sequencing important?			
How does how we present inform			
What are the rules and regulation	ns in video production?		
 Content (As a result of this learning segment, students will know) The techniques used in written and video storytelling The importance of sequencing to convey a clear message How the presentation of information affect how our audience will react to the information What are the FCC rules and regulations? 	 Skills (As a result of this learning segment, students will be able to) Utilize tools to help create video storytelling Demonstrate sequencing of information and footage Identify how images presented in different order can create a different reaction Recognize and follow the FCC rules and regulations of TV 	 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 (NJSLS)1.2.12.D.1-21.3.12.C.1-2Technology 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 exercises/worksheets Computer software applications Internet research and activities Videos Footage

CONTENT: Unit 2 Theme: Lighting for Production Essential Questions: What is the standard lighting use How is lighting used in film? What are lighting gels? How does light affect mood?			
 Content (As a result of this learning segment, students will know) The importance of lighting on a set How light changes mood and feeling How to properly set up lighting for a specific purpose Tools used to change or alter lighting 	 Skills (As a result of this learning segment, students will be able to) Utilize lighting for a specific purpose Understand how lighting is used in TV vs. Film Apply lighting tools used in TV and Film Utilize lighting techniques to create different mood effects 	 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 (NJSLS)1.2.12.D.1-21.3.12.C.1-2Technology 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 exercises/worksheets Computer software applications Internet research and activities Footage

CONTENT: Unit 3			
Theme: Advanced Audio			
Essential Questions: How to sound effects and music p How do voice overs or lip syncin. What tools do we use to edit audi	g change with effect of the film?		
 Content (As a result of this learning segment, students will know) tools used to capture and edit audio in TV and film how to match audio to lip movement in TV and film how to utilize sound effects and music to match actions and mood 	 Skills (As a result of this learning segment, students will be able to) Utilize sound effects to enhance action and events Apply appropriate music genre to the scene Identify tools used in Audio Demonstrate understanding of Audio through application in TV or film 	 Assessments (The above Essential Questions will be assessed with the following formative and summative measures:) Classroom Assignments and Activities Independent Practice Design Presentation Observation Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam 	Standards: Standards (NJSLS) 1.1.12.D.1-2 1.3.12.C.1-2 Technology Standards: 8.1.12.A.1-4 21 st Century Themes and Skills: 9.2.IT-WD.1-10 Career Ready Practice: CRP1,2,4,6,7,8,9,10,11,12 Materials: Demonstrations Classwork exercises/worksheets Computer software applications Internet research and activities Footage

CONTENT: Unit 4			
Theme: Advanced Editing & Speci	al Effects		
Essential Questions:			
How can editing change the sequence	ce or storyline?		
What is the power of juxtaposition?			
How do special effects in editing aff	fect the video?		
How can graphics and special visual	l effects enhance the video?		
 Content (As a result of this learning segment, students will know) Editing techniques used by professionals Importance of following the storyline through editing Programs that develop special effects How to produce graphics and visual effects using professional software Order affect audience's reaction Jump Cuts, Keying and Layer Masking 	 Skills (As a result of this learning segment, students will be able to) Create a clear message through editing Develop special effects to enhance the editing and video project Produce and original animated graphic using professional software Identify how and where special effects are used in video Apply advanced editing to create professional effects 	 Assessments (The above Essential Questions will be assessed with the following formative and summative measures:) Classroom Assignments and Activities Independent Practice Observation Product Development Presentation Board Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam 	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 Footage

CONTENT: Unit 5			
Theme: Scripts & Screenwriting			
Essential Questions:			
What is the purpose of script and wh	at role does it play in production?		
How does a script help TV and film	crew?		
What is the format of a script?			
How do you develop and write chara	icters?		
What should you know about charac	ter, plot, theme, treatment and format in	relation to screenwriting?	
 Content (As a result of this learning segment, students will know) Wow scripts help to provide direction for the program Format of script writing Importance of planning Character, plot, theme, treatment and script format 	 Skills (As a result of this learning segment, students will be able to) Structure stories and screenplays with key points and moments Develop a timeline and tension graph Identify the theme Develop proper formatting and writing in scripts and shorthand Create engaging protagonists as well as antagonists, and plot character arcs. 	 Assessments (The above Essential Questions will be assessed with the following formative and summative measures:) Classroom Assignments and Activities Independent Practice Observation Product Development Presentation Board Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam 	Standards (NJSLS)1.1.12.D.1-21.2.12.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 exercises/worksheets Computer software Footage

CONTENT: Unit 6			
Theme: Documentary			
Essential Questions:			
What is the purpose of a documentar	ry?		
How can you inform your audience	of a global issues or factual information	through visual media?	
What elements should be included in	n a documentary?		
How do you get your audience to be	come emotionally invested in a story?		
 Content (As a result of this learning segment, students will know) the purpose of a documentary The invention of the documentary filmmaker Necessary elements in a documentary How to obtain audience emotional investment 	 Skills (As a result of this learning segment, students will be able to) Convey information in an organized fashion for a documentary Obtain B-Roll and interviews to help develop the documentary Sequence part of a documentary to produce an emotionally invested story for an audience 	 Assessments (The above Essential Questions will be assessed with the following formative and summative measures:) Classroom Assignments and Activities Independent Practice Observation Product Development Presentation Board Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam 	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 Footage

CONTENT: Unit 7			
Theme: News Package			
Essential Questions:			
What is the purpose of a news packa	ge?		
How does a News Package fit into n	ews broadcasting?		
How do you decide what is newswor	thy?		
What news stories are relevant to yo	ur audience?		
 Content (As a result of this learning segment, students will know) The purpose of a news package Shots, angles, format that needs to be used in order to develop a news package Language used in a news package 	 Skills (As a result of this learning segment, students will be able to) Identify what is newsworthy Create a news package that is relevant to your audience Utilize A-Roll, B-Roll and interviews to help develop the news package Understand timing of a news package Apply proper sequencing of a news package Use script writing for a news package 	Assessments (The above Essential Questions will be assessed with the following formative and summative measures:)• Classroom Assignments and Activities• Independent Practice• Observation• Product Development• Presentation Board• Portfolio• Sketches• Quizzes/Tests• Midterm/Final Exam	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 Footage

CONTENT: Unit 8			
Theme: Producing Newscast			
Essential Questions:			
What are the roles in the newsroom?			
How do you manage the newsroom?			
How are program edited and run?			
How does a studio manager decide w	what will be viewed by the audience?		
 Content (As a result of this learning segment, students will know) Roles in the newsroom Differences between studio and control room Language used in a news package How to follow a studio timeline 	 Skills (As a result of this learning segment, students will be able to) Experience all roles in the new control room Manage a monthly newscast Improve on skills obtained from experience Manage a news timeline and script 	 Assessments (The above Essential Questions will be assessed with the following formative and summative measures:) Classroom Assignments and Activities Independent Practice Observation Product Development Presentation Board Portfolio Sketches Quizzes/Tests Projects Midterm/Final Exam 	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 Footage