Course Title:	Content Area:	Grade Level:	Credit (if applicable)
Theater - Behind the Scenes	Theater	9-12 BAIMS	0.5

Course Description:

Explore the "behind the scenes" elements of production in the following disciplines: set design, costume design, lighting/electrics, and sound design, among other subcategories. Learn and apply knowledge and skills to design your own work. Students may have the opportunity to be a stage manager, call a show; act as crew moving sets, props, etc. during shows; operate a spotlight, lighting console, and audio console; set up a PA system and cabling for audio set-ups; and participate in best safety practices, including handling electrics and using proper body mechanics. Academic study and hands-on application provide a practical approach to production. Students may be required to work on the semester performance course production.

provide a practical approach to production. Students may be required to work on the semester performance course production.			
Aligned Core Resources:	Connection to the BPS Vision of the Graduate		
Access to construction tools and machines Building materials Paint Highlighters Pens Access to light board Access to sound board Access to spotlights Access to stage Sewing machines and supplies	 Meaningfully contribute to a global society COLLABORATION Demonstrates ability to work effectively and respectfully with diverse teams Exercises flexibility and willingness to be helpful in making necessary compromises to accomplish a common goal Assume shared responsibility for collaborative work and value the individual contributions made by each team member 		
	Successfully Employ Skills for Self-Sufficiency GOAL DIRECTED Set goals with tangible and intangible success criteria Use time and financial resources wisely to meet goals, complete tasks, and manage projects Balance tactical (short-term) goals Persist to accomplish difficult tasks and to overcome academic and personal barriers to meet goals Effectively Communicate in a Global Society COMMUNICATION		

- Articulates thoughts and ideas effectively using oral, written and nonverbal communication skills in a variety of forms and contexts
- Listen effectively to decipher meaning, including knowledge, values, attitudes and intentions. Use communication for a range of purposes (e.g. to inform, instruct, motivate and persuade)
- Utilize multiple media and technologies, and know how to judge their effectiveness as well as assess their impact
- Communicate effectively in diverse environments (including becoming multi-lingual)

Additional Course Information: Knowledge/Skill Dependent courses/prerequisites	Link to Completed Equity Audit
	Theater Behind the Scenes - Equity Curriculum Review

Standard Matrix							
District Learning Expectations and Standards	Intro to Theater Production	Costume Design	<u>Lighting</u> <u>Design</u>	Scenic Design	Sound Design	Production Team Unifying Design Concept	Technical Theater Practicu m
Creating							
TH:Cr1.1 Generate and conceptualize artistic ideas and work.	x	X	Х	Х	Х	X	x
TH:Cr2.1 Organize and develop artistic ideas and work.	x					х	x
TH:Cr3.1 Refine and complete artistic work.							
Performing							
TH:Pr4.1 Select, analyze and interpret artistic work for presentation.							
TH:Pr5.1 Develop and refine artistic techniques and work for presentation.	X	X	X	x	x	х	X
TH:Pr6.1 Convey meaning through the presentation of artistic work.							
Responding							
TH:Re7.1 Perceive and analyze artistic work.							
TH:Re8.1 Interpret intent and meaning in artistic work.							
TH:Re9.1 Apply criteria to evaluate artistic work.	Х	Х	Х	Х	х	х	Х
Connecting							
TH:Cn10.0 Synthesize and relate knowledge and							

personal experiences to make art.							
TH:Cn11.1 Relate artistic ideas							
and works with societal,							
cultural and historical context							
to deepen understanding.	Х	Х	Х	Х	X	Х	Х

Unit Links

Intro to Theater Production

Costume Design

Lighting Design

Scenic Design

Sound Design

Production Team Unifying Design Concept

Technical Theater Practicum

Unit Title:

Intro to Theater Production

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Cr2.HSII.b - Cooperate as a creative team to make interpretive choices for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? CR2: How, when, and why do theatre artists' choices	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. CR2: Theatre artists work to discover different ways of communicating meaning.

change? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will complete research and design projects to show competency in each of the design elements. Students will present an original unified concept of a production of a play to demonstrate understanding of theatrical design flow.	11 classes
Family Overview (link below)	Integration of Technology:
In this unit students will learn the fundamentals of technical theater design and will implement the skills of research, planning and design in a deep analysis of a play.	
Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Scenic Design Light Design Sound Design Costume Design Unifying Production Concept	Video Playback A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Costume designs will use paper and art supplies and then take a digital photograph Scene designs will use cardboard stock, paper and arts supplies and then take a digital photograph. Sound designs will use either Garage Band or an internet-based sound application. Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
	Theater design is often taken for granted and not understood as an art.
Connections to Prior Units:	Connections to Future Units:
Differentiation through <u>Universal Design for Learning</u>	
UDL Indicator	Teacher Actions:
Comprehension	

- 3.1 Activate or supply background knowledge
- 3.2 Highlight patterns, critical features, big ideas, and relationships
- Bridge concepts with relevant analogies and metaphors
- Anchor instruction by linking to and activating relevant prior knowledge (e.g., using visual imagery, concept anchoring, or concept mastery routines)

Supporting Multilingual/English Learners

Related CELP standards:	Learning Targets:
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9-12.1

An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.

I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts

Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 1 Introductions and Team-Building Activities	I can work collaboratively in a group and appreciate others' strengths and differences. I can understand that there are myriad elements to theater production.	 I can identify several aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production Assessment: Student participation and journal exit prompt 	Journal
Day 2 Introduction to Technical Theater	I can understand that there are myriad elements to theater production.	 I can identify several aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production Assessment: Student participation and journal exit prompt 	Technical Theater Documentary

Day 3 Introduction to Scenic Design	I can understand and appreciate scenic design choices and implementation.	 I can identify the elements of scenic design I can describe the implementation of scenic design choices I can compare the artistic and technical decisions in scenic design choices I can suggest scenic design choices to support an artistic vision Assessment: Students will journal and discuss SCENIC DESIGN CHOICES	Video recording of anchor play
Day 4 Introduction to Sound Design	I can understand and appreciate sound design choices and implementation.	 I can identify the elements of sound design I can describe the implementation of sound design choices I can compare the artistic and technical decisions in sound design choices I can suggest sound design choices to support an artistic vision Assessment: Students will journal and discuss	Video recording of anchor play
Day 5 Introduction to Costume Design	I can understand and appreciate costume design choices and implementation.	 SOUND DESIGN CHOICES I can identify the elements of costume design I can describe the implementation of costume design choices I can compare the artistic and technical decisions in costume design choices I can suggest costume design choices to support an artistic vision Assessment: Students will journal and discuss COSTUME DESIGN CHOICES 	Video recording of anchor play
Day 6 Introduction to Light Design	I can understand and appreciate light design choices and implementation.	 I can identify the elements of lighting design I can describe the implementation of lighting design choices I can compare the artistic and technical decisions in lighting design choices I can suggest lighting design choices to support an artistic 	Video recording of anchor play

		vision	
		Assessment: Students will journal and discuss LIGHT DESIGN CHOICES	
Day 7 Introduction to RESEARCH - PLAN - DESIGN process of technical theater and unifying design concept	I can conduct the needed research to understand how to create my design.	 I can identify the aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production to create my own design 	Comparative clips of two productions of anchor play.
		Assessment: Students will journal and discuss researched design choices used in the anchor play.	
Day 8 Scenic Design Research	I can conduct the needed research to understand how to create my design.	 I can identify the aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production to create my own design 	Google Slides Images
		Assessment: Students will research locations from the anchor play and create a GOOGLE SLIDE Research Rubric	
Day 9 Sound Design Research	I can conduct the needed research to understand how to create my design.	 I can identify the aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical 	Google Slides Sounds

		production I can analyze the roles of different jobs of a theatrical production to create my own design Assessment: Students will research sound elements from the anchor play and will create a GOOGLE SLIDE with examples of sound Research Rubric	
Day 10 Costume Design Research	I can conduct the needed research to understand how to create my design.	 I can identify the aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production to create my own design Assessment: Students will research fashion from the era of the anchor play and will create a mood board in GOOGLE SLIDES Research Rubric	Google Slides Research sites Images
Day 11 Light Design Research	I can conduct the needed research to understand how to create my design.	 I can identify the aspects of a theatrical Production I can describe the duties and function of the various elements of a theatrical production I can identify the relationship between the different elements of a theatrical production I can analyze the roles of different jobs of a theatrical production to create my own design Assessment: Students will analyze two scenes from the anchor play and will create a GOOGLE SLIDE	Google Slides Images

	ng comparative images rch Rubric
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Costume Design

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will complete a research and design project to show competency in costume design. Students will present a unified concept of a production of the anchor play	4 classes
Family Overview (link below)	Integration of Technology:
Students will implement the fundamentals of costume design in a costume design challenge that includes research, planning and design.	

Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Costume Design	Video playback of anchor play A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Costume designs will use paper and art supplies and then take a digital photograph
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
	Theater design is often taken for granted and not understood as an art.
Connections to Prior Units:	Connections to Future Units:
Differentiation through <u>Universal Design for Learning</u>	
UDL Indicator	Teacher Actions:
Perception 1.1 - Offer ways of customizing the display of information Expression and Communication 5.1 Use multiple media for communication 5.2 Use multiple tools for construction and composition Recruiting Interest 7.1 Optimize individual choice and autonomy	 Display information in a flexible format so that the following perceptual features can be varied Compose in multiple media such as text, speech, drawing, illustration, comics, storyboards, design, film, music, dance/movement, visual art, sculpture, or video Use social media and interactive web tools (e.g., discussion forums, chats, web design, annotation tools, storyboards, comic strips, animation presentations) Use web applications (e.g., wikis, animation, presentation) Provide learners with as much discretion and autonomy as possible Allow learners to participate in the design of classroom activities and academic tasks Involve learners, where and whenever possible, in setting their own personal academic and behavioral goals
Supporting Multilingual/English Learners	
Related CELP standards:	Learning Targets:
9-12.1 An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.	I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts

Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 12 Costume Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of costume design I can describe the implementation of costume design choices I can compare the artistic and technical decisions in costume design choices I can suggest costume design choices to support an artistic vision Assessment: Students will research and create a mood board for a character in the anchor play. Costume Design Rubric 	Google Slides Research sites Images
Day 13 Costume Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of costume design I can describe the implementation of costume design choices I can compare the artistic and technical decisions in costume design choices I can suggest costume design choices to support an artistic vision 	Google Slides Research sites Images
		Assessment: Students will research and create a mood board for a character in the anchor play. Costume Design Rubric	
Day 14 Costume Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of costume design I can describe the implementation of costume design choices I can compare the artistic and technical decisions in costume design choices 	Google Slides Research sites Images

		I can suggest costume design choices to support an artistic vision Assessment: Students will research and create a mood board for a character in the anchor play. Costume Design Rubric	
Day 15 Costume Design Challenge	understand how to create my design.	 I can identify the elements of costume design I can describe the implementation of costume design choices I can compare the artistic and technical decisions in costume design choices I can suggest costume design choices to support an artistic vision 	Google Slides Research sites Images
		Assessment: Students will research and create a mood board for a character in the anchor play. Costume Design Rubric	

Lighting Design

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSl.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s): Enduring Understanding(s): CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? PR5: Theatre artists develop personal processes and skills for a performance or design. CN11: In what ways can research into theatre histories, theories, literature, and performances after the way a drama process or production is understood? CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood. Demonstration of Learning: Pacing for Unit Students will complete research and design projects to show competency in each of the design elements. Students will present a unified concept of a production of the anchor play to demonstrate understanding of the atrical design flow. Integration of Technology: Family Overview (link below) Integration of Technology: Unit-specific Vocabulary: Aligned Unit Materials, Resources, and Technology (beyond core resources): Light Design Focus Light Loes Internsity A video playback of anchor play A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or jour		
imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PRS: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances after the way a drama process or production is understood? Demonstration of Learning: Students will complete research and design projects to show competency in each of the design elements. Students will present a unified concept of a production of the anchor play to demonstrate understanding of theatrical design flow. Family Overview (link below) Students will implement the fundamental skills of lighting design in a lighting design challenge that will include research, planning and design. Unit-specific Vocabulary: Light Design Focus Light total Light total Light total Light cues Intensity Color Opportunities for Interdisciplinary Connections: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criter is o investigate, explore, and assess drama and theatre work. SPR1: Theatre artists apply criter is o investigate, explore, and assess drama and theatre work. SPR1: Theatre artists apply criter is o investigate, explore, and assess drama and theatre work. SPR1: Theatre artists apply criter is o investigate, explore, and assess drama and theatre work. SPR1: Theatre artists apply criter to the voluments. SPR1: Theatre artists apply criter to the very and season and theatre work. SPR1: Theatre artists develop personal process	Essential Question(s):	Enduring Understanding(s):
of the anchor play to demonstrate understanding of theatrical design flow. Family Overview (link below) Students will implement the fundamental skills of lighting design in a lighting design challenge that will include research, planning and design. Unit-specific Vocabulary: Unit-specific Vocabulary: Light Design Focus Light plot Light plot Light plot Light cues Intensity Color Color Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/ Opportunities for Interdisciplinary Connections: Theater design is often taken for granted and not understood as an art.	imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood? Demonstration of Learning: Students will complete research and design projects to show competency in each of the design elements.	critical inquiry. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood. Pacing for Unit
Students will implement the fundamental skills of lighting design in a lighting design challenge that will include research, planning and design. Unit-specific Vocabulary: Light Design Focus Light plot Light Question Light Cues Light Cues Intensity Color Opportunities for Interdisciplinary Connections: Aligned Unit Materials, Resources, and Technology (beyond core resources): A video playback of anchor play A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/ Opportunities for Interdisciplinary Connections: Theater design is often taken for granted and not understood as an art.	of the anchor play to demonstrate understanding of	
lighting design in a lighting design challenge that will include research, planning and design. Unit-specific Vocabulary: Aligned Unit Materials, Resources, and Technology (beyond core resources):	Family Overview (link below)	Integration of Technology:
Light Design Focus Light plot Light cues Light cues Intensity Color Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/ Copportunities for Interdisciplinary Connections: Color Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/ Copportunities for Interdisciplinary Connections: Theater design is often taken for granted and not understood as an art.	lighting design in a lighting design challenge that will	
Focus Light plot Light cues Intensity Color A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/ Opportunities for Interdisciplinary Connections: Theater design is often taken for granted and not understood as an art.	Unit-specific Vocabulary:	
Theater design is often taken for granted and not understood as an art.	Focus Light plot Light cues Intensity	A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Light designs will need the ability to use the light board and/or a program like the Online Light Lab at
understood as an art.	Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
Connections to Prior Units: Connections to Future Units:		
	Connections to Prior Units:	Connections to Future Units:

	ign for Learning

Perception
1.1 - Offer ways of customizing the display of
information

Expression and Communication

5.1 Use multiple media for communication 5.2 Use multiple tools for construction and composition

Recruiting Interest

7.1 Optimize individual choice and autonomy

Teacher Actions:

- Display information in a flexible format so that the following perceptual features can be varied
- Compose in multiple media such as text, speech, drawing, illustration, comics, storyboards, design, film, music, dance/movement, visual art, sculpture, or video
- Use social media and interactive web tools (e.g., discussion forums, chats, web design, annotation tools, storyboards, comic strips, animation presentations)
- Use web applications (e.g., wikis, animation, presentation)
- Provide learners with as much discretion and autonomy as possible
- Allow learners to participate in the design of classroom activities and academic tasks
- Involve learners, where and whenever possible, in setting their own personal academic and behavioral goals

Supporting Multilingual/English Learners

S:	ard	and	⁾ st	CELP	Related

9-12.1

An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.

Learning Targets:

I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts

Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 16 Light Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of lighting design I can describe the implementation of lighting design choices I can compare the artistic and technical decisions in lighting design choices I can suggest lighting design choices to support an artistic vision Assessment: Students will research	Google Slides Research Sites Light Board Images
1		1	

		color and intensity and create a light plot for a scene in the anchor play. Light Design Rubric	
Day 17 Light Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of lighting design I can describe the implementation of lighting design choices I can compare the artistic and technical decisions in lighting design choices I can suggest lighting design choices to support an artistic vision Assessment: Students will research color and intensity and	Google Slides Research Sites Light Board Images
		create a light plot for a scene in the anchor play. Light Design Rubric	
Day 18 Light Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of lighting design I can describe the implementation of lighting design choices I can compare the artistic and technical decisions in lighting design choices I can suggest lighting design choices to support an artistic vision 	Google Slides Research Sites Light Board Images
		Assessment: Students will research color and intensity and create a light plot for a scene in the anchor play. Light Design Rubric	

Scenic Design

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will implement the fundamental skills of scenic design in a scenic design challenge that will include research, planning and design.	4 classes
Family Overview (link below)	Integration of Technology:
Students will implement the skills of scenic design in a design challenge based on the anchor play. Students will research, plan and design a set for a specific scene from the play.	
Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Scenic Design Light Design Sound Design Costume Design Unifying Production Concept	Access to video playback A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images.

Connections Differentiation Differentiation Perception 1.1 - Offer wainformation Expression at 5.1 Use multi 5.2 Use multi composition Recruiting Int 7.1 Optimize Supporting W Related CELF 9-12.1 An EL can cor and literary ar	Iultilingual/English Learners	drawing, illustration, design, film, music, of sculpture, or video Use social media and discussion forums, of annotation tools, storal animation presentation presentation presentation) Provide learners with autonomy as possib Allow learners to particular classroom activities Involve learners, who	e media such as text, speech, comics, storyboards, dance/movement, visual art, d interactive web tools (e.g., chats, web design, pryboards, comic strips, iions) s (e.g., wikis, animation, h as much discretion and le rticipate in the design of and academic tasks ere and whenever possible, personal academic and
Connections Differentiation UDL Indicator Perception 1.1 - Offer was information Expression as 5.1 Use multion 5.2 Use multion Recruiting Information 7.1 Optimize	ple media for communication iple tools for construction and terest individual choice and autonomy	drawing, illustration, design, film, music, or sculpture, or video Use social media and discussion forums, or annotation tools, storanimation presentate Use web application presentation) Provide learners with autonomy as possib Allow learners to particles classroom activities Involve learners, who in setting their own problems in setting their own problems.	e media such as text, speech, comics, storyboards, dance/movement, visual art, d interactive web tools (e.g., chats, web design, pryboards, comic strips, iions) s (e.g., wikis, animation, h as much discretion and le rticipate in the design of and academic tasks ere and whenever possible,
Connections Differentialite UDL Indicator Perception 1.1 - Offer wainformation Expression at 5.1 Use multi 5.2 Use multi composition Recruiting Int 7.1 Optimize	ple media for communication iple tools for construction and terest individual choice and autonomy	drawing, illustration, design, film, music, of sculpture, or video Use social media and discussion forums, of annotation tools, storal animation presentation with the second presentation presentation. Provide learners with autonomy as possib Allow learners to particular classroom activities. Involve learners, who in setting their own presentation.	e media such as text, speech, comics, storyboards, dance/movement, visual art, d interactive web tools (e.g., chats, web design, pryboards, comic strips, iions) s (e.g., wikis, animation, h as much discretion and le rticipate in the design of and academic tasks ere and whenever possible,
Connections Differentialle UDL Indicator Perception 1.1 - Offer was information Expression as 5.1 Use multi 5.2 Use multi composition Recruiting Information	ple media for communication iple tools for construction and terest	drawing, illustration, design, film, music, of sculpture, or video Use social media and discussion forums, of annotation tools, storal animation presentation with the second presentation presentation. Provide learners with autonomy as possib Allow learners to particular classroom activities. Involve learners, who in setting their own presentation.	e media such as text, speech, comics, storyboards, dance/movement, visual art, d interactive web tools (e.g., chats, web design, pryboards, comic strips, iions) s (e.g., wikis, animation, h as much discretion and le rticipate in the design of and academic tasks ere and whenever possible,
Connections	ys of customizing the display of	drawing, illustration, comics, storyboards, design, film, music, dance/movement, visual ar sculpture, or video Use social media and interactive web tools (e.g discussion forums, chats, web design, annotation tools, storyboards, comic strips, animation presentations) Use web applications (e.g., wikis, animation, presentation) Provide learners with as much discretion and autonomy as possible Allow learners to participate in the design of classroom activities and academic tasks Involve learners, where and whenever possible in setting their own personal academic and	
Connections		Teacher Actions:	
	n through Universal Design for Learning		
	to Prior Units:	Connections to Future Unit	s:
Opportunities		Theater design is often take understood as an art.	n for granted and not
	s for Interdisciplinary Connections:	Anticipated misconception	
		supplies and then take a dig Sound designs will use eithe internet-based sound applic Light designs will need the a and/or a program like the Or https://scenicandlighting.co	er Garage Band or an lation. ability to use the light board aline Light Lab at

Sequence		Assessment	
Day 19 Scenic Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of scenic design I can describe the implementation of scenic design choices I can compare the artistic and technical decisions in scenic design choices I can suggest scenic design choices to support an artistic vision 	Google Slides Research Sites Images
		Assessment: Students will design a set for the anchor play using research of its era. Students will design and then add a digital image of the design to Google Slides Scenic Design Rubric	
Day 20 Scenic Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of scenic design I can describe the implementation of scenic design choices I can compare the artistic and technical decisions in scenic design choices I can suggest scenic design choices to support an artistic vision 	Google Slides Research Sites Images
		Assessment: Students will design a set for the anchor play using research of its era. Students will design and then add a digital image of the design to Google Slides Scenic Design Rubric	
Day 21 Scenic Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of scenic design I can describe the implementation of scenic design choices 	Google Slides Research Sites Images

		I can compare the artistic and technical decisions in scenic design choices I can suggest scenic design choices to support an artistic vision Assessment: Students will design a set for the anchor play using research of its era. Students will design and then add a digital image of the design to Google Slides Scenic Design Rubric	
Day 22 Scenic Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of scenic design I can describe the implementation of scenic design choices I can compare the artistic and technical decisions in scenic design choices I can suggest scenic design choices to support an artistic vision 	Google Slides Research Sites Images
		Assessment: Students will design a set for the anchor play using research of its era. Students will design and then add a digital image of the design to Google Slides Scenic Design Rubric	

Sound Design

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSl.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will complete research and design projects to show competency in each of the design elements. Students will present a unified concept of a production to demonstrate understanding of theatrical design flow.	3 classes
Family Overview (link below)	Integration of Technology:
Students will implement the fundamental skills of sound design in a soundscape design challenge that will include research, planning and design.	
Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Sound cue Sound plot Environmental music Sound effects Foley	Video playback of anchor play A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Sound designs will use either Garage Band or an internet-based sound application.
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
	Theater design is often taken for granted and not

		understood as an art.	
Connections	to Prior Units:	Connections to Future Uni	ts:
Differentiati	on through <u>Universal Design for Learning</u>	(
UDL Indicate	nr	Teacher Actions:	
Perception 1.1 - Offer ways of customizing the display of information Expression and Communication 5.1 Use multiple media for communication 5.2 Use multiple tools for construction and composition Recruiting Interest 7.1 Optimize individual choice and autonomy		the following perce Compose in multiple drawing, illustration design, film, music, sculpture, or video Use social media ar discussion forums, annotation tools, st animation presenta Use web application presentation) Provide learners wi autonomy as possil Allow learners to pa classroom activities Involve learners, wh	oryboards, comic strips, tions) ns (e.g., wikis, animation, th as much discretion and
	Multilingual/English Learners		
Related <u>CEL</u>	P standards:	Learning Targets:	
and literary a	nstruct meaning from oral presentations nd informational text through grade istening, reading, and viewing.	I can identify a few key wor communications and simpl I can retell a few key details simple oral and written text	e oral and written texts in oral presentations and
Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 23 Sound Design Challenge	I can conduct the needed research to understand how to create my design.	 I can identify the elements of sound design I can describe the implementation of sound design choices I can compare the artistic and technical decisions in sound design choices I can suggest sound design choices to 	Google Slides Digital Sounds

support an artistic

vision

		Assessment: Students will create a soundscape for anchor play. Students will research and add sounds/links to a Google Slide Sound Design Rubric	
Day 24	I can conduct the needed research to understand how to create my design.	 I can identify the elements of sound design I can describe the implementation of sound design choices I can compare the artistic and technical decisions in sound design choices I can suggest sound design choices to support an artistic vision Assessment: Students will create a soundscape for anchor play. Students will research and add sounds/links to a Google Slide Sound Design Rubric 	Google Slides Digital Sounds
Day 25	I can conduct the needed research to understand how to create my design.	 I can identify the elements of sound design I can describe the implementation of sound design choices I can compare the artistic and technical decisions in sound design choices I can suggest sound design choices to support an artistic vision Assessment: Students will create a soundscape for anchor play. Students will research and add sounds/links to a Google Slide Sound Design Rubric 	Google Slides Digital Sounds

Production Team Unifying Design Concept

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Cr2.HSII.b - Cooperate as a creative team to make interpretive choices for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? CR2: How, when, and why do theatre artists' choices change? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. CR2: Theatre artists work to discover different ways of communicating meaning. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will complete research and design projects to show competency in each of the design elements. Students will present a unified concept of a production to demonstrate understanding of theatrical design flow.	8 classes
Family Overview (link below)	Integration of Technology:
Students will create teams of four designers who will each focus on one element of design: costumes, set design, light design or sound design.	

Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):	
Scenic Design Light Design Sound Design Costume Design Unifying Production Concept	Video playback of anchor play. A device (computer or cell phone) with the ability to access the internet and other designated online sites and the ability to capture digital images. Access to Google Composition book or journal, sketch pads, colored pencils, markers and art supplies, graph paper, black Costume designs will use paper and art supplies and then take a digital photograph Scene designs will use cardboard stock, paper and arts supplies and then take a digital photograph. Sound designs will use either Garage Band or an internet-based sound application. Light designs will need the ability to use the light board and/or a program like the Online Light Lab at https://scenicandlighting.com/lightlab/	
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:	
	Theater design is often taken for granted and not understood as an art.	
Connections to Prior Units:	Connections to Future Units:	
Differentiation through <u>Universal Design for Learning</u>		
UDL Indicator	Teacher Actions:	
Comprehension 3.2 Highlight patterns, critical features, big ideas, and relationships Expression & Communication 5.3 Build fluencies with graduated levels of support for practice and performance Executive Function 6.1 Guide appropriate Goal Setting 6.2 Support planning and strategy development. 6.3 Facilitate managing information and resources Sustaining Effort and Persistence 8.3 - Foster collaboration and community	 Use multiple examples and non-examples to emphasize critical features Highlight previously learned skills that can be used to solve unfamiliar problems Provide differentiated feedback (e.g., feedback that is accessible because it can be customized to individual learners) Provide multiple examples of novel solutions to authentic problems Provide prompts and scaffolds to estimate effort, resources, and difficulty Provide models or examples of the process and product of goal-setting Provide guides and checklists for scaffolding goal-setting Provide checklists and project planning templates for understanding the problem, setting up prioritization, sequences, and schedules of steps Provide guides for breaking long-term goals into reachable short-term objectives Provide graphic organizers and templates for data collection and organizing information Create cooperative learning groups with clear goals, roles, and responsibilities 	

		common interests o	ties of learners engaged in r activities s for group work (e.g.,
Supporting I	Multilingual/English Learners		
Related CEL	P standards:	Learning Targets:	
and literary a	nstruct meaning from oral presentations nd informational text through grade istening, reading, and viewing.	I can identify a few key word communications and simple I can retell a few key details simple oral and written texts	oral and written texts in oral presentations and
Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 26 Creating Production Teams What is a Dramaturg?	I can contribute to the work of a production team. I can work collaboratively and share leadership. I can contribute and accept ideas, take responsibilities and meet deadlines. I can present my ideas visually using technical drawings and models. I can conduct the needed research to understand how to create my design.	 I can define a Dramaturg. I can contribute ideas to the design of a theatrical production I can present my ideas in multiple ways. I can be part of a collaborative team to design the elements of a theatrical production Assessment: Students will journal and discuss the role of a Dramaturg Students will research a topic from the era of the anchor play to understand world connections Students will create a brief summary with links and images in a Google Slide 	Google Slides Research Sites Video resources
Day 27 Creating Production Teams Dramaturg research	I can contribute to the work of a production team. I can work collaboratively and share leadership. I can contribute and accept ideas, take responsibilities and meet deadlines. I can present my ideas visually using technical drawings and models. I can conduct the needed research to understand how to create my design.	 I can define a Dramaturg. I can contribute ideas to the design of a theatrical production I can present my ideas in multiple ways. I can be part of a collaborative team to design the elements of a theatrical production 	Google Slides

Assessment:

Students will share their research with the class via

		Google Slides Portfolio Checklist	
Day 28 Unifying Production Concept Research and Plan	I can contribute to the work of a production team. I can work collaboratively and share leadership. I can contribute and accept ideas, take responsibilities and meet deadlines. I can create a design to support a unifying concept that takes into account any given circumstances, available resources and functionality. I can present my ideas visually using technical drawings and models. I can conduct the needed research to understand how to create my design.	 I can define a Dramaturg. I can contribute ideas to the design of a theatrical production I can present my ideas in multiple ways. I can be part of a collaborative team to design the elements of a theatrical production Assessment: Journal and discuss Unifying Concept as shown in the anchor play Group will brainstorm and start planning a design concept for each element 	Video playback of a unifying concept of anchor play Images from unifying concept of anchor play
Day 29-33	I can contribute to the work of a production team. I can work collaboratively and share leadership. I can contribute and accept ideas, take responsibilities and meet deadlines. I can create a design to support a unifying concept that takes into account any given circumstances, available resources and functionality. I can present my ideas visually using technical drawings and models. I can conduct the needed research to understand how to create my design.	 I can define a Dramaturg. I can contribute ideas to the design of a theatrical production I can present my ideas in multiple ways. I can be part of a collaborative team to design the elements of a theatrical production Assessment: Students will work independently on their element of production design and will meet once per period for a debrief and progress report Production Presentation Checklist 	Google Slides Research Sites Images

Technical Theater Practicum

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Cr2.HSII.b - Cooperate as a creative team to make interpretive choices for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? CR2: How, when, and why do theatre artists' choices change? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood?	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. CR2: Theatre artists work to discover different ways of communicating meaning. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
Demonstration of Learning:	Pacing for Unit
Students will engage in technical theater through the musical theater production. Students will successfully manage an element of theater production - sound, lights, spotlight operation, stage management, house management, box office management, etc.	7-10 class periods
Family Overview (link below)	Integration of Technology:
Through the musical theater production, students will have an opportunity to actually "tech" a live show.	
Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Set design Costumes Prop Master Light Design Spotlights Sound Design Sound Board	Materials to build and decorate required set pieces Access to costume pieces and/or fabric and supplies to augment pieces relevant to production Access to light board Access to spot lights Access to materials to create props required for production

Microphone Accompaniment Fly System Crew Strike Opportunities for Interdisciplinary Connections: Connections to Prior Units:	Anticipated misconceptions: Technical theater isn't as important as the performance. Connections to Future Units:
Differentiation through <u>Universal Design for Learning</u> UDL Indicator	Teacher Actions:
Comprehension 3.2 Highlight patterns, critical features, big ideas, and relationships Expression & Communication 5.3 Build fluencies with graduated levels of support for practice and performance Executive Function 6.1 Guide appropriate Goal Setting 6.2 Support planning and strategy development. 6.3 Facilitate managing information and resources Sustaining Effort and Persistence 8.3 - Foster collaboration and community	 Use multiple examples and non-examples to emphasize critical features Highlight previously learned skills that can be used to solve unfamiliar problems Provide differentiated feedback (e.g., feedback that is accessible because it can be customized to individual learners) Provide multiple examples of novel solutions to authentic problems Provide prompts and scaffolds to estimate effort, resources, and difficulty Provide models or examples of the process and product of goal-setting Provide guides and checklists for scaffolding goal-setting Provide checklists and project planning templates for understanding the problem, setting up prioritization, sequences, and schedules of steps Provide guides for breaking long-term goals into reachable short-term objectives Provide graphic organizers and templates for data collection and organizing information Create cooperative learning groups with clear goals, roles, and responsibilities Construct communities of learners engaged in common interests or activities Create expectations for group work (e.g., rubrics, norms, etc.)
Supporting Multilingual/English Learners	
9-12.1 An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.	Learning Targets: I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts

Lesson Sequence	Learning Target	Success Criteria/ Assessment	Resources
Day 34-40	to create and implement technical theater needs for the final performance.	 I can define the duties of my assigned role in a production team. I can contribute ideas to the design of a theatrical production I can work with the different members of a production team. I can be part of a collaborative team to design and implement the elements of a theatrical production Assessment: Attendance at all rehearsals and attendance at the final production. Successful implementation of chosen theater element. 	

Technical Theater Jobs

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Cr1.1.HSII.b - Understand and apply technology to design solutions for a drama/theatre work.

TH:Pr5.1.HSII.b - Apply technical elements and research to create a design that communicates the concept of a drama/theatre production.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.I.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

Essential Question(s):	Enduring Understanding(s):
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CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? PR5: What can I do to fully prepare a performance or technical design? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. PR5: Theatre artists develop personal processes and skills for a performance or design. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood.
drama process or production is understood? Demonstration of Learning:	Pacing for Unit
Students will successfully research and present the intricacies of their selected theater production job. Students will understand the various jobs available "Behind the Scenes."	4-5 classes
Family Overview (link below)	Integration of Technology:
Students will research and share the job responsibilities of technical theater and production staff.	
Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Stage Manager House Manager Box office Manager Publicity Hospitality Producer	
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
	Acting is the only job available in theater.
Connections to Prior Units:	Connections to Future Units:
Differentiation through <u>Universal Design for Learning</u>	
UDL Indicator	Teacher Actions:
Comprehension 3.1 - Activate or supply background knowledge 3.2 - Highlight patterns, critical features, big ideas, and relationships	 Bridge concepts with relevant analogies and metaphors Anchor instruction by linking to and activating relevant prior knowledge (e.g., using visual imagery, concept anchoring, or concept mastery routines)
Supporting Multilingual/English Learners	
Related CELP standards:	Learning Targets:

9-12.1

An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.

I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts

Lesson	Learning Target	Success Criteria/	Resources
Sequence	Learning ranger	Assessment	Resources
Day 41-45	I can research theater jobs and will present their findings to the class to understand the myriad staff that make up a theater production team beyond the actors, directors and designers.	 I can identify the different jobs of a theater production team. I can prepare a presentation on a job of a production team I can explain the role of that job and how it relates to the whole production team. I can give an in class presentation on the job of a theatrical production team. Assessment: Students will create a Google Slide presentation about their chosen theater profession. Working in teams students will present their findings to the class. 	

Unit Title:

Theater Immersion Experience

Relevant Standards: Bold indicates priority

TH:Cr1.1.HSI.b - Explore the impact of technology on design choices in a drama/theatre work.

TH:Re9.1.HSI.b - Consider the aesthetics of the production elements in a drama/theatre work.

TH:Cn11.2.l.a. Research how other theatre artists apply creative processes to tell stories in a devised or scripted drama/theatre work, using theatre research methods.

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Enduring Understanding(s):

CR1: What happens when theatre artists use their imaginations and/or learned theatre skills while engaging in creative exploration and inquiry? RE9: How are the theatre artist's processes and the audience's perspectives impacted by analysis and synthesis? CN11: In what ways can research into theatre histories, theories, literature, and performances alter the way a drama process or production is understood? Demonstration of Learning: Students will write a reflection about the technical	CR1: Theatre artists rely on intuition, curiosity, and critical inquiry. RE9: Theatre artists apply criteria to investigate, explore, and assess drama and theatre work. CN11: Theatre artists understand and can communicate their creative process as they analyze the way the world may be understood. Pacing for Unit 4-5 classes
aspects of theater they witnessed through watching a live professional performance.	
Students will attend a local theater production and study and reflect on the technical theater aspects. Students will get a first-hand look at a professional theater production in order to assess and critique the	Integration of Technology:
artistic choices made by the production team. Unit-specific Vocabulary:	Aligned Unit Materials, Resources, and Technology (beyond core resources):
Opportunities for Interdisciplinary Connections:	Anticipated misconceptions:
	Acting is the only job available in theater.
Connections to Prior Units:	Connections to Future Units:
Differentiation through <u>Universal Design for Learning</u>	
UDL Indicator	Teacher Actions:
Executive Function 6.1 Guide appropriate Goal Setting 6.2 Support planning and strategy development. 6.3 Facilitate managing information and resources Sustaining Effort and Persistence 8.3 - Foster collaboration and community	 Provide prompts and scaffolds to estimate effort, resources, and difficulty Provide models or examples of the process and product of goal-setting Provide guides and checklists for scaffolding goal-setting Provide checklists and project planning templates for understanding the problem, setting up prioritization, sequences, and schedules of steps Provide guides for breaking long-term goals into reachable short-term objectives Provide graphic organizers and templates for data collection and organizing information Create cooperative learning groups with clear goals, roles, and responsibilities Construct communities of learners engaged in common interests or activities

		 Create expectations for group work (e.g., rubrics, norms, etc.) 	
Supporting	Wultilingual/English Learners		
Related CEL	P standards:	Learning Targets:	
9-12.1 An EL can construct meaning from oral presentations and literary and informational text through grade appropriate listening, reading, and viewing.		I can identify a few key words and phrases in oral communications and simple oral and written texts I can retell a few key details in oral presentations and simple oral and written texts	
Lesson Sequence Success Criteria/ Resources Sequence Assessment		Resources	
Day 1	I can understand design concepts and how artistic choices help with visualization and meaning	 I can identify several aspects of a live theatrical Production I can describe the artistic choices used in a live performance I can identify the relationship between the different elements of the live theatrical production I can analyze the reasons behind the artistic choices of a live theatrical production Assessment: Students will journal and reflect on the content of the play we will be seeing and the artistic choices made in staging a production. 	Information on the play we will be seeing: images, video playback, research
Day 2	I can appreciate and analyze artistic choices made in a theater production	 I can identify several aspects of a live theatrical Production I can describe the artistic choices used in a live performance I can identify the relationship between the different elements of the live theatrical production I can analyze the reasons behind the artistic choices of a live theatrical production 	Tickets and cost of bus to attend a local theater production

	Assessment: Students will complete a feedback form regarding the artistic choices made by the production team	
Discussion and reflection	Discussion and reflection	