Curriculum Map

Course Title: Technical Theatre Quarter: 1 Academic Year: 2021-2022

- 1. What is theatre?
- 2. What are the basic locations in a theatre space?
- 3. What tools and equipment are found in a scene shop?
- 4. What are the basic operational functions of the lighting board?
- 5. What are the basic operational functions of the sound board?

Unit/Time Frame	Standards	Content	Skills/Learning Objectives	Assessment	Resources
UNIT ONE: An Invitation UNIT TWO: Exploration	TH:Cr1.1.I-III TH:Cr2.1.I-III TH:Cr3.1.I-III TH:Pr4.1.I-III TH:Pr5.1.I-III TH:Pr6.1.I-III TH:Re7.1.I-III TH:Re9.1.I-III TH:Cn10.1.I-III TH:Cn11.1.I-III	Theatre Layout Organization and Inventory The Stage Crew	 Identify and discuss the responsibilities, safety regulations, and duties of the various technical crews. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical scenic design, construction, and operation. Demonstrate an understanding and working knowledge of the basic techniques, equipment, fixtures, supplies, electricity, and safety requirements for theatrical lighting and sound design, construction, and operation. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical costume design, construction, and care. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical makeup design, application, and removal. Explain the qualities that make theatre a collaborative art and demonstrate discipline in artistic endeavors by working on projects and productions with others. Use and define appropriate theatre vocabulary. 	Assignments: 10% Activities: 20% Assessments: 30% Projects: 40%	

Curriculum Map

Course Title: Technical Theatre Quarter: 2 Academic Year: 2021-2022

- 1. What do I need to do to work tech for an afterschool performance?
- 2. How do I set up a microphone?
- 3. How do I set up projectors?
- 4. What are some advanced features of the lighting board?
- 5. What are some of the advanced features of the sound board?

Unit/Time Frame	Standards	Content	Skills/Learning Objectives	Assessment	Resources
UNIT TWO: Exploration (Continued)	TH:Cr1.1.I-III TH:Cr2.1.I-III TH:Cr3.1.I-III TH:Pr4.1.I-III TH:Pr5.1.I-III TH:Pr6.1.I-III TH:Re7.1.I-III TH:Re8.1.I-III TH:Re9.1.I-III TH:Cn10.1.I-III	Set and Construction Crews Lighting and Sound Crews Costume and Makeup Crews	 Identify and discuss the responsibilities, safety regulations, and duties of the various technical crews. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical scenic design, construction, and operation. Demonstrate an understanding and working knowledge of the basic techniques, equipment, fixtures, supplies, electricity, and safety requirements for theatrical lighting and sound design, construction, and operation. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical costume design, construction, and care. Demonstrate an understanding and working knowledge of the basic techniques, equipment, supplies, and safety requirements for theatrical makeup design, application, and removal. Explain the qualities that make theatre a collaborative art and demonstrate discipline in artistic endeavors by working on projects and productions with others. Use and define appropriate theatre vocabulary. 	Assignments: 10% Activities: 20% Assessments: 30% Projects: 40%	

Curriculum Map

Course Title: Technical Theatre	Quarter: 3	Academic Year: 2021-2022

- 1. What is the design team?
- 2. What is meant by production design?
- 3. What is a ground plan?
- 4. How can you build a flat?
- 5. How can you build a platform?

Unit/Time Frame	Standards	Content	Skills/Learning Objectives	Assessment	Resources
UNIT THREE: Preparation	TH:Cr1.1.I-III TH:Cr2.1.I-III TH:Cr3.1.I-III TH:Pr4.1.I-III TH:Pr5.1.I-III TH:Pr6.1.I-III TH:Re7.1.I-III TH:Re8.1.I-III TH:Re9.1.I-III TH:Cn10.1.I-III	The Emergence of the Design Team Elements of Production Design Set Design Set Construction Scene Painting Prop Design and Construction Lighting Design Sound Design and Production Costume Design and Production Makeup Design	1. Demonstrate an understanding and working knowledge of the basic design processes for scenery, props, costumes, makeup, lighting, and sound—through script analysis and planning, as well as by creating sketches, renderings, models, ground plans, charts, lists, and plots. 2. Demonstrate an understanding and working knowledge of the basic techniques of sound production. 3. Demonstrate an understanding of the techniques of safely joining, bracing, stiffening, and hanging scenic units. 4. Distinguish between set, decorative, and hand props and demonstrate an understanding of the various design, construction, and acquisition methods for each. 5. Demonstrate an understanding of the basic techniques, preparations, clean-up, and safety requirements for scenic painting. 6. Demonstrate an understanding of the basic design, use, and safe construction techniques of scenic stock units, such as flats, platforms, and drops. 7. Use and define appropriate technical theatre vocabulary.	Assignments: 10% Activities: 20% Assessments: 30% Projects: 40%	

Curriculum Map

Course Title: Technical Theatre Quarter: 4 Academic Year: 2021-2022

- 1. Where and how are props stored?
- 2. Where and how is makeup stored?
- 3. How do you refocus a light?

Unit/Time Frame	Standards	Content	Skills/Learning Objectives	Assessment	Resource
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JNIT FOUR: Performance	TH:Cr1.1.I-III	Shifting Scenery	Demonstrate an understanding and working knowledge of the basic scenic requirements needed during technical rehearsals, performance,	Assignments: 10%	
	TH:Cr2.1.I-III	Organizing Props	and postproduction, including shifting scenery, running flats, storing flats, handling heavy scenery, and attending to safety concerns.	Activities: 20%	
	TH:Cr3.1.I-III	Hanging, Focusing, and Running	Demonstrate an understanding and working knowledge of sound	Assessments: 30%	
	TH:Pr4.1.I-III	Lights	production during setup, technical rehearsals, performance, and postproduction, including electronics, cue sheets, and safety concerns.	Projects: 40%	
	TH:Pr5.1.I-III	Setting Up Sound		1 10,6013. 40 /6	
	TH:Pr6.1.I-III		3. Demonstrate an understanding and working knowledge of makeup techniques, clean-up procedures, and safety concerns.		
	TH:Re7.1.I-III	Applying Makeup	Demonstrate an understanding and working knowledge of stage lighting during technical rehearsals, dress rehearsals, performance,		
	TH:Re8.1.I-III		and postproduction, including hanging, angling, and focusing, installing		
	TH:Re9.1.I-III	Final Rehearsals	gels, and running lights; developing and using cue sheets; and safety concerns.		
	TH:Cn10.1.I-III	Tech Rehearsals	Demonstrate an understanding and working knowledge of the		
	TH:Cn11.1.I-III	Dress Rehearsals	organization and maintenance of props during setup, technical rehearsals, dress rehearsals, performance, and postproduction.		
		Run-of-the-Show	6. Demonstrate an understanding and working knowledge of the		
Postproduction/Striking	Postproduction/Striking	organization and maintenance of costumes during setup, technical rehearsals, performance, and postproduction.			
			7. Demonstrate an understanding of the basic techniques of dyeing, decorating, and texturizing costumes and adapting commercial patterns.		

	8. Demonstrate an understanding and working knowledge of the organization and maintenance of makeup during setup, technical rehearsals, performance, and postproduction.	
	9. Demonstrate an understanding and working knowledge of the role and responsibilities of the stage manager during setup, technical rehearsals, performance, and postproduction.	
	10. Use and define appropriate technical theatre vocabulary.	