Name:					

# **Mid-Term Project: Set Design Presentation**

	Component	Points	Earned	Notes
Inspiration	Collage -Minimum 12"x12" full of images -Arrange together in a creative way -Brainstorm ideas on a blank page based on your collage's shape, line, textures, etc.	(4 CJ7)		
Inspir	Story -Imagine a story based on your collage, creating a brief plot -Determine an interpretation of the story and how it can be reinforced scenically	part of Analysis Sheet		
	Rough Ground & Elevation Plans -Sketch drafted in 1/5" scale -Include all furniture, walls, drops, entrances, exits, etc.	(4 CJ8)		
Scenery	Final Elevation Plans -Must be drafted neatly in 1/5" scale -Include all furniture, walls, entrances and exits -All elements must be in "real life measurements" -Color and render with fine details	20		
	3D Model -A fully realized 1/2" model of your set -Include all walls, furniture, doors, stairs, drops, backdrops, etcInclude set dressing and painting -If you were to take a close-up picture of your model it should look like a full sized set	40		
ing	Rough Gobo Design -Sketch design neatly to complement the set	(4 CJ9)		
Lighting	Final Gobo -Carefully trace gobo design onto metal sheet -Use x-acto knife to carefully cut out design	10		
Pitch	Analysis Sheet -Complete the analysis sheet in preparation for pitching your design to the class	10		
	Presentation -Present your design models by taking us through your process -Cover the main points from the analysis sheet to help us understand your design thinking	20		
	Total	100		

Name:
reinforce this interpretation:
emoree this interpretation.
omic status:
raphical area:
2:
nce demographic:
tairways, doors, windows, fireplaces, etc.)
eriod, mood, reflect character, etc.)

## **SCENIC ANALYSIS**

# Story:

- 1. Synopsis of plot:
- 2. Your interpretation of the story and what you plan to do scenically to r

# **Scenic Analysis:**

1. Mood:

5. Econo

2. Time of day:

6. Geogr

3. Time of year:

7. Genre

4. Time period:

8: Audie

#### **Physical Staging:**

- 1. Type of scenery (realistic, non-realistic, etc.):
- 2. Type of stage space:
- 3. Space requirements from story:

Largest number of characters on stage at the same time:

Furniture and dressing props that are essential to story:

- 4. Justification for placement of elements and acting spaces (platforms, s
- 5. Justification for stage dressing—non-business elements (to establish pe

## Lighting:

- 1. Image or texture being shone with gobo:
- 2. Justification for gobo design: