Name: Shannon Wright		Grading Quarter: 2	Week Beginning: 12/4		
School Year: 23-24		Subject: ELA12			
Monday	Notes:	Frankenstein and be Lesson Overview:	e to identify characters, an e able to identify the eleme apters of Frankenstein nprehension quiz	Academic Standards: 11-12.RL.2 Determine two or more themes or central ideas of a text and analyze their development over the course of the text, including how they interact and build on one another to produce a complex account; provide an objective summary of the text.	
Tuesday	Notes:			enstein and compare and contrast cuss why certain changes had to	Academic Standards: 11-12.RL.7 Analyze multiple interpretations of a story, drama, or poem (e.g., recorded or live production of a play or recorded novel or poetry), evaluating how each version interprets the source text.
Wednesday	Notes:			enstein and compare and contrast ocuss why certain changes had to	Academic Standards: 11-12.RL.7 Analyze multiple interpretations of a story, drama, or poem (e.g., recorded or live production of a play or recorded novel or poetry), evaluating how each version interprets the source text.

	Notes:	Objective:	Academic
		Students will be able to use evidence from Frankenstein as well as their own	Standards:
⊒		experiences and perspectives to argue whether Victor Frankenstein is crazy or a genius.	11-12.W.1 Write arguments to
Thursday			support claims in
ps.		Lesson Overview:	an analysis of substantive topics
ay		-Padlet to generate ideas for both sides of the argument	or texts, using valid
			reasoning and
			relevant and sufficient evidence.
	Notes:	Objective:	Academic
		Students will be able to use evidence from Frankenstein as well as their own	Standards:
		experiences and perspectives to argue whether Victor Frankenstein is crazy or a genius.	11-12.W.1 Write arguments to
-			support claims in
Friday			an analysis of
ay		Lesson Overview: -Review argumentative strategies	substantive topics or texts, using valid
		-outline essay	reasoning and
			relevant and sufficient evidence.