English Department

Year 9

Topic: Macbeth

Learning Journey

Prior learning: -Shakespeare: Y8 (The Tempest) -literature analysis: A View from the Bridge

								Endpoint
Main learning steps	Historica I context; themes; intro to characte rs and overvie w of plot	Characters: What is the significanc e of the witches? How is Macbeth introduced ? What kind of man is he?	Characters: How does Shakespear e use language to present the characters of Macbeth and Lady Macbeth?	Relationships: What do we learn about the relationship between Lady Macbeth and Macbeth through the use of language?	Context: How can we use our knowledge of context to understand how the audience would have reacted to Macbeth/Lady Macbeth's actions?	Characters and events: What methods and techniques does Shakespeare use to reflect the mindset of Macbeth and Lady Macbeth?	After the murder: What changes do we see in the main characters and how are they presented?	How does Shakespeare present the character of in this extract and in the play as a whole? Progress Sheet with WWW and EBI. Students answer
Key Vocab	Dramatic Juxtaposit	•	agic hero s racterisation	tructure solilo meter conr	• •	pentameter rhy horic language	me scheme clima	EBI question in purple pen. ax
Possible Assessme nt Topics	Extract Analysis – identify methods/ characterisation/ effects in a key scene (e.g. Act 1, scene 4 Prince of Cumberland) Verbal feedback – teacher asks probing questions re: methods/connotation/effects Students add to annotations in purple pen							

How might context influence the audience's perceptions of Macbeth and Lady Macbeth?
Peer assessment: Purple pen with WWW/EBI
'Unsex me here speech' – explore how Lady Macbeth is presented in this extract?
Diagnostically mark paragraph – WWW/EBI question
Students add to their paragraph in purple pen – answer EBI. Refer to success criteria

Where will we use these ideas again:

Skills/Knowledge: character analysis, analysis of methods and effects, analysis of overall themes and messages, historical context, play conventions