Year 12 English

	Teacher 1	Teacher 2	Assessment:
Autumn	Othello – Paper 1 Tragedy, section A and B. Assessment 1 st half term – Othello extract question – section A Assessment 2 nd half term – Othello whole play question - section B	Death of a Salesman – Paper 1 Tragedy, section C. Assessment – Section C question but just on DOAS.	Mid point assessment: Othello extract– week 3 Summative assessment: Othello, section B – essay style – week 8 Mid point assessment: DOAS – week 6
Spring	Complete Othello if necessary Assessment – mock exam. (check calendar) Practise NEA – marked and fed back to students	Keats poetry – Paper 1 Tragedy, section C. Assessment – Section C question on DOAS and Keats plus mock (check calendar)	
Summer	Real NEA piece 1 draft and final completed by summer break. Planning for NEA piece 2 completed before summer and draft written over holiday.	 Introduction to crime using unseen extracts – Paper 2, Crime, section A. The Murder of Roger Ackroyd – Paper 2, Crime section B. Assessment Roger Ackroyd, section B question. 	

Year	Unit	Assessment	AOS	Big questions	Small questions
12	Tragedy : Othello DOAS Keats	Othello extract (mid point assessment) Othello section B question (assessment) DOAS only mid and full assessment)	AO1 AO2 AO3 AO4 AO5	Othello – Can I explore the significance of an extract in relation to the tragedy of the play as a whole? Othello, DOAS and Keats – Can I engage with the debate in the question? Can I analyse the text through the lens of tragedy?	 Do I know the main aspects of tragedy? Do I know how tragedy has developed over time and how the text fits into this development? Can I analyse how authorial methods are used to shape meaning? Can I offer alternative interpretations of the text? Can I construct a clear and sustained line of argument? Can I apply the conventions of the genre to the text or analyse how they are subverted? Can I plan an essay effectively? Can I apply relevant context to the text? Do I know how to structure an essay suitably for the type of question?